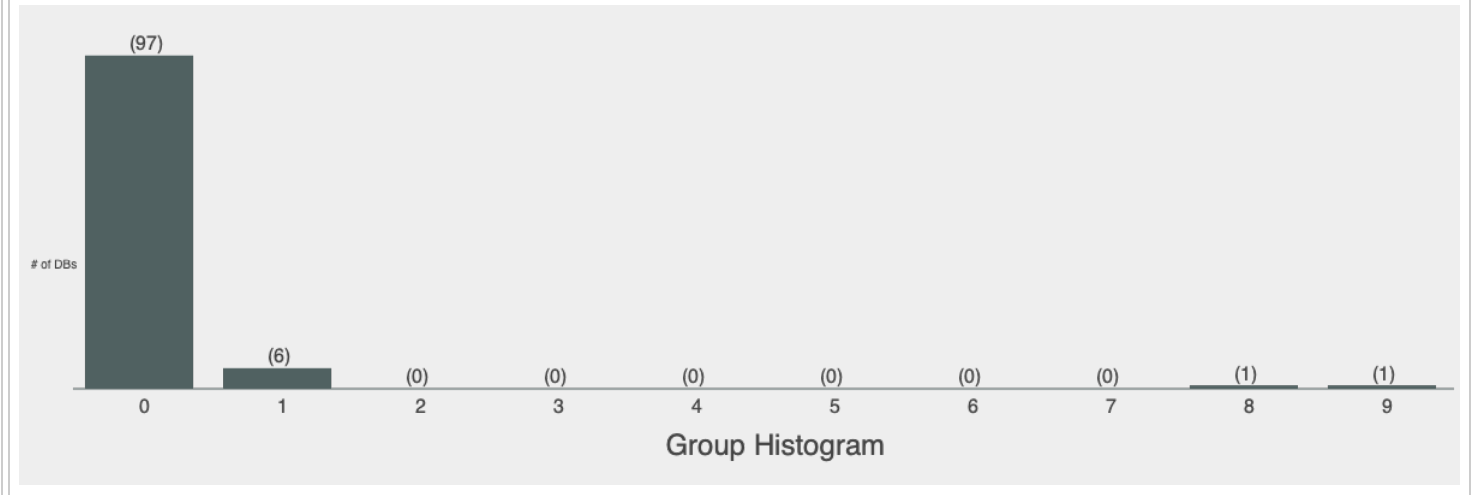




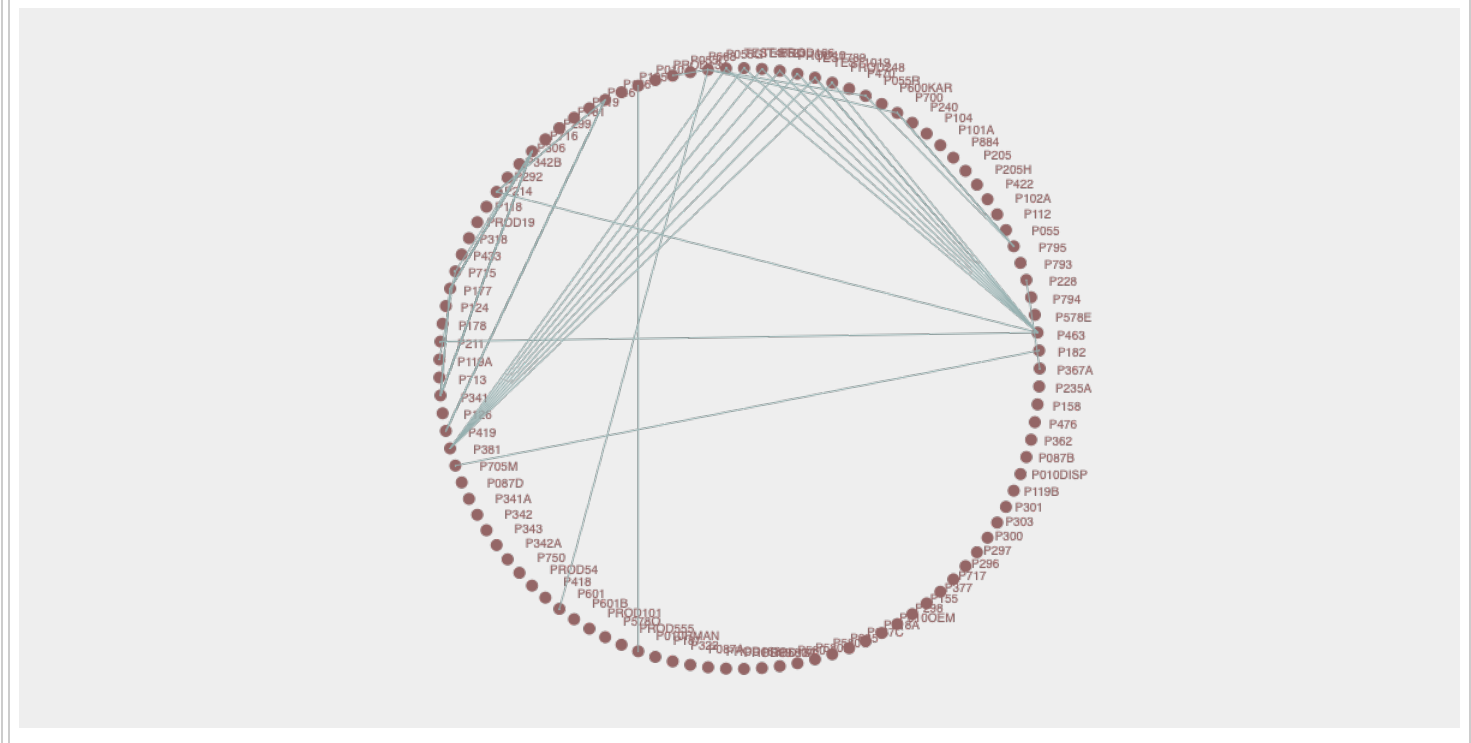
All Databases - Every database in the on-premises catalog

Group Name All Databases	Group ID 1221	Databases in Group 416
Databases Assessed 105	Scenario ID 1063	Scenario Name Autonomous Shared v7
Scenario test date 2023-02-15T09:21:51		

Group Histogram



Database Links Between Group Members



P367A	P235A	P158
P476	P362	P087B
P010DISP	P119B	P301
P303	P300	P297
P296	P717	P377
P155	P298	P010OEM
P518A	P087C	P685
P580C	P580B	P580
P580A	PROD187	PROD99
PROD163	P087A	P322
P187	P010RMAN	PROD555
P578O	PROD101	P601B
P601	P418	PROD54
P750	P342A	P343
P342	P341A	P087D
P705M	P381	P419
P126	P341	P713
P119A	P211	P178
P124	P177	P715
P433	P318	PROD19
P118	P214	P292
P342B	P306	P716
P299	P181	P119
P146	P146	P195
P010	PROD13	P055C
P668	P055G	TEST465
TEST23	PROD166	PROD10
TEST789	TEST1019	PROD248
P470	P055R	P600KAR
P700	P240	P104
P101A	P884	P205
P205H	P422	P102A
P112	P055	P795
P793	P228	P794
P578E	P463	P182

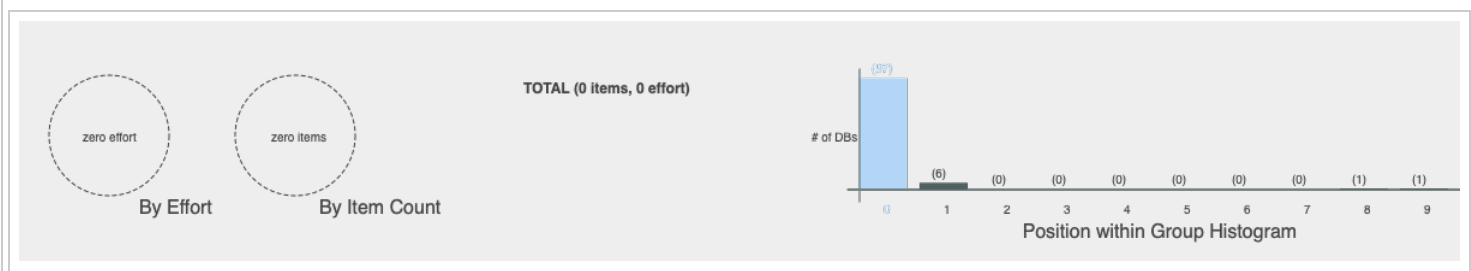
Database Information

<i>DB Name</i> P367A	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 8
<i>SGA/PGA Memory (Gb)</i> 4.5	<i>Database Size (Gb)</i> 13	<i>Max Sessions</i> 21
<i>Host Name</i> st-vdb01.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-4650 0 @ 2.70GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 1)

Compared to other databases within the All Databases group, P367A requires a lower level of preparation effort.

Database Links

No database links originate from this database

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Database Information

<i>DB Name</i> P235A	<i>Location</i> MARTINEZ	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 2
<i>SGA/PGA Memory (Gb)</i> 1.8	<i>Database Size (Gb)</i> 7	<i>Max Sessions</i> 41
<i>Host Name</i> mo-vdb01.mo.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2640 v3 @ 2.60GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 2)

Compared to other databases within the All Databases group, P235A requires a lower level of preparation effort.

Database Links

No database links originate from this database

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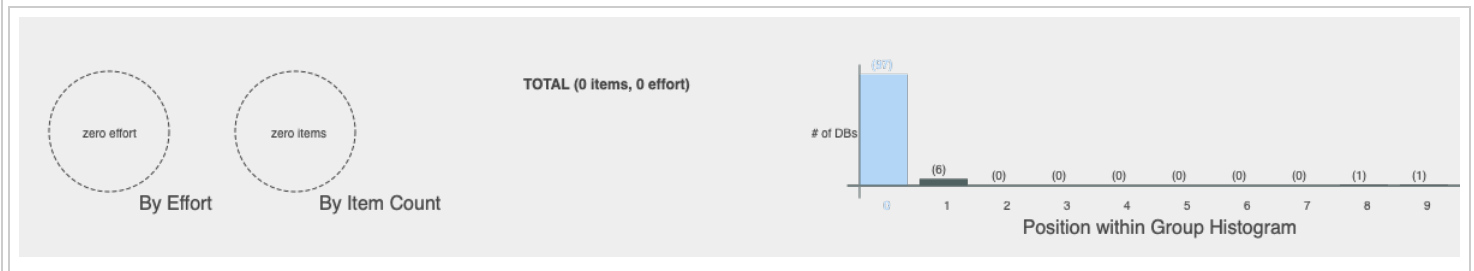
Database Information

<i>DB Name</i> P158	<i>Location</i> MARTINEZ	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 6
<i>SGA/PGA Memory (Gb)</i> 1.7	<i>Database Size (Gb)</i> 5	<i>Max Sessions</i> 20
<i>Host Name</i> mo-vdb01.mo.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2640 v3 @ 2.60GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 3)

Compared to other databases within the All Databases group, P158 requires a lower level of preparation effort.

Database Links

No database links originate from this database

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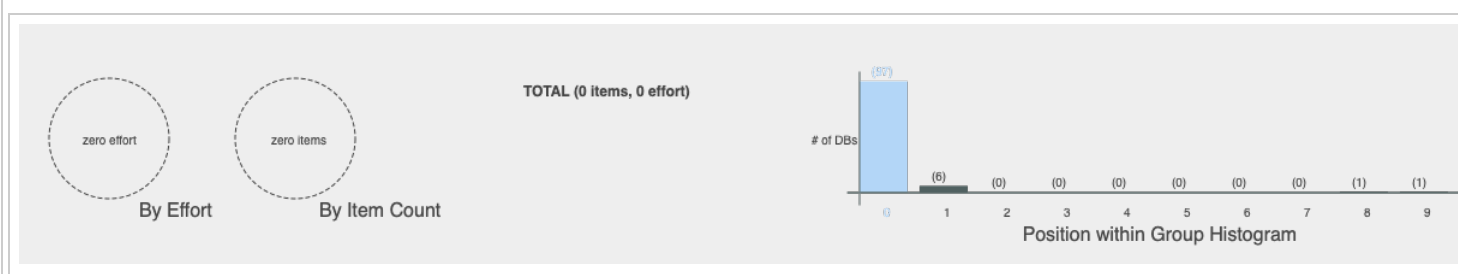
Database Information

<i>DB Name</i> P476	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> YES	<i>Platform</i> PHYSICAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT (RAC)	<i>Database Cores</i> 6
<i>SGA/PGA Memory (Gb)</i> 2.3	<i>Database Size (Gb)</i> 10	<i>Max Sessions</i> 11
<i>Host Name</i> st-db144.st.ecom.com,st-db145.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 4)

Compared to other databases within the All Databases group, P476 requires a lower level of preparation effort.

Database Links

No database links originate from this database

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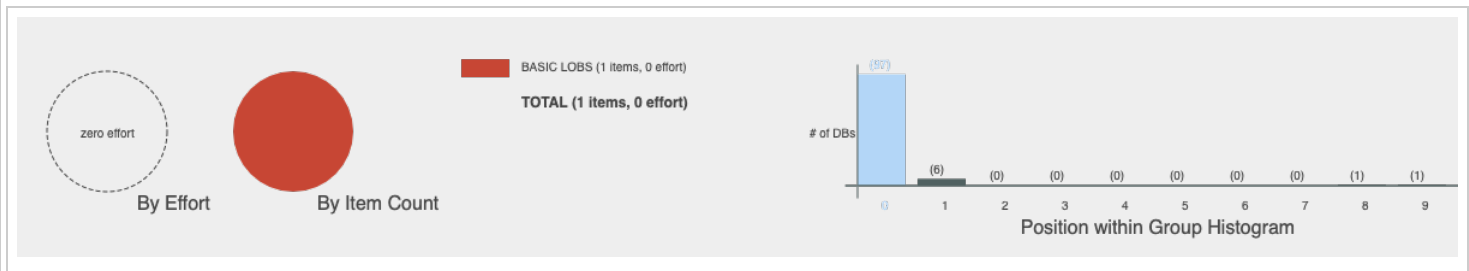
Database Information

<i>DB Name</i> P362	<i>Location</i> STANCHER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 2
<i>SGA/PGA Memory (Gb)</i> 2.9	<i>Database Size (Gb)</i> 22	<i>Max Sessions</i> 112
<i>Host Name</i> mmp-db103.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 5)

Compared to other databases within the All Databases group, P362 requires a lower level of preparation effort.

Database Links

No database links originate from this database

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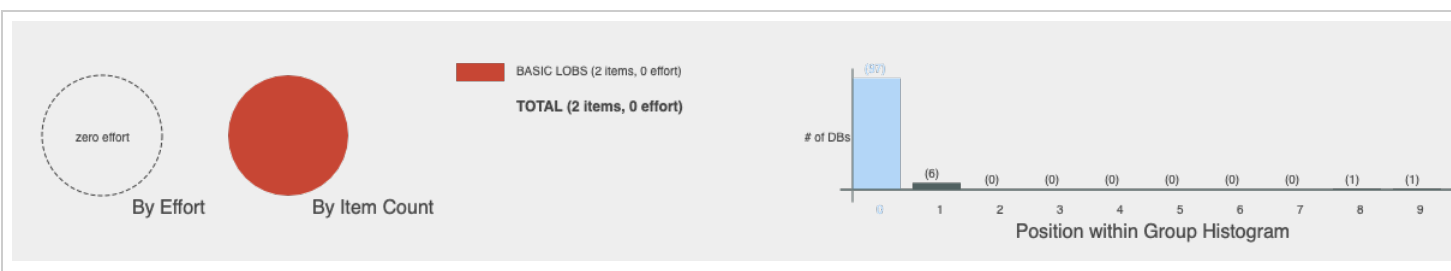
Database Information

<i>DB Name</i> P087B	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 6
<i>SGA/PGA Memory (Gb)</i> 1.4	<i>Database Size (Gb)</i> 53	<i>Max Sessions</i> 337
<i>Host Name</i> st-vdb1000.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:49)



Action Summary (Group Ranking 6)

Compared to other databases within the All Databases group, P087B requires a lower level of preparation effort.

Database Links

No database links originate from this database

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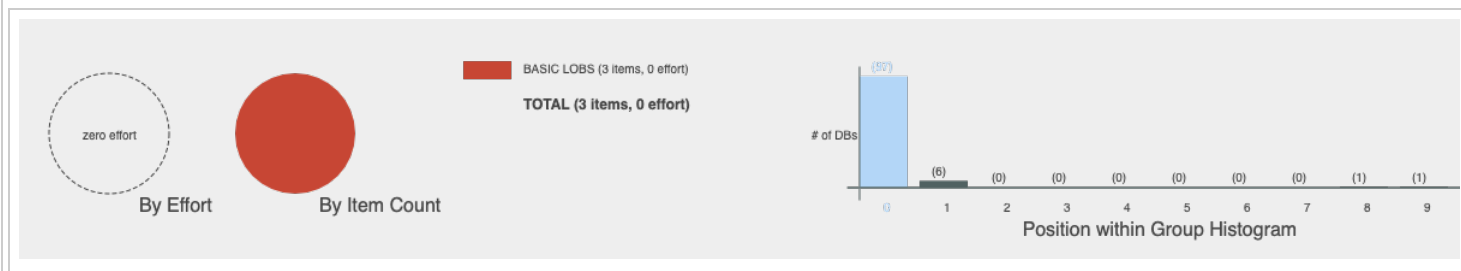
Database Information

<i>DB Name</i> P010DISP	<i>Location</i> STANCHER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 4
<i>SGA/PGA Memory (Gb)</i> 1.2	<i>Database Size (Gb)</i> 4	<i>Max Sessions</i> 20
<i>Host Name</i> mmp-tdb001.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 7)

Compared to other databases within the All Databases group, P010DISP requires a lower level of preparation effort.

Database Links

No database links originate from this database

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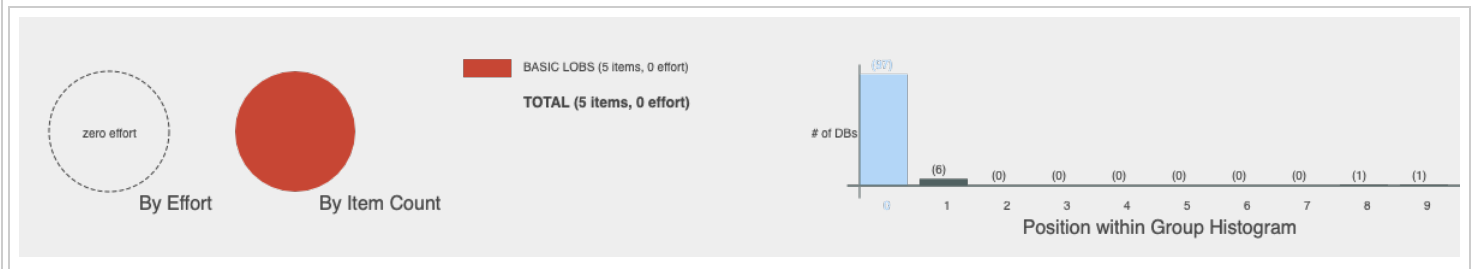
Database Information

<i>DB Name</i> P119B	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 6
<i>SGA/PGA Memory (Gb)</i> 3	<i>Database Size (Gb)</i> 60	<i>Max Sessions</i> 94
<i>Host Name</i> st-vdb04.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-4650 0 @ 2.70GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 8)

Compared to other databases within the All Databases group, P119B requires a lower level of preparation effort.

Database Links

No database links originate from this database

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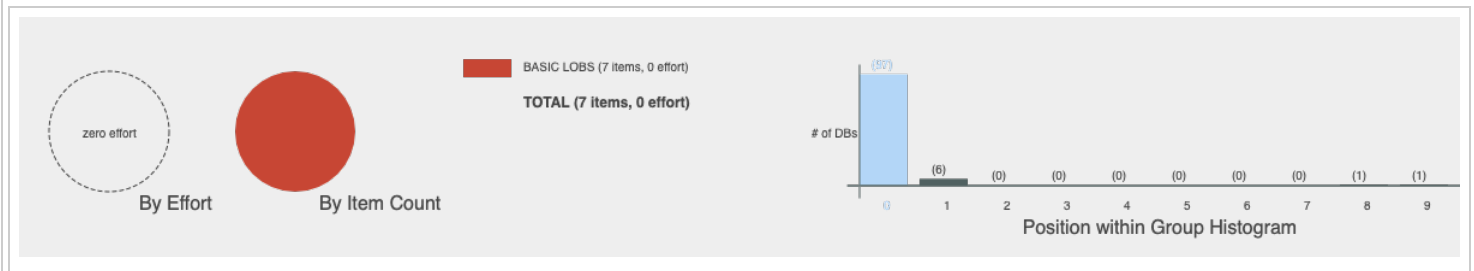
Database Information

<i>DB Name</i> P301	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> YES	<i>Platform</i> PHYSICAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT (RAC)	<i>Database Cores</i> 12
<i>SGA/PGA Memory (Gb)</i> 2.9	<i>Database Size (Gb)</i> 58	<i>Max Sessions</i> 304
<i>Host Name</i> st-db144.st.ecom.com,st-db145.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 9)

Compared to other databases within the All Databases group, P301 requires a lower level of preparation effort.

Database Links

No database links originate from this database

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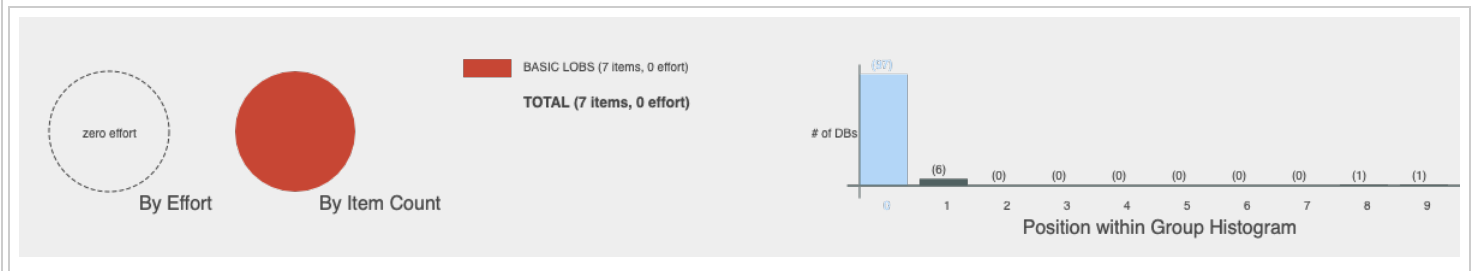
Database Information

<i>DB Name</i> P303	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 8
<i>SGA/PGA Memory (Gb)</i> 2.8	<i>Database Size (Gb)</i> 10	<i>Max Sessions</i> 19
<i>Host Name</i> st-vdb01.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-4650 0 @ 2.70GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 10)

Compared to other databases within the All Databases group, P303 requires a lower level of preparation effort.

Database Links

No database links originate from this database

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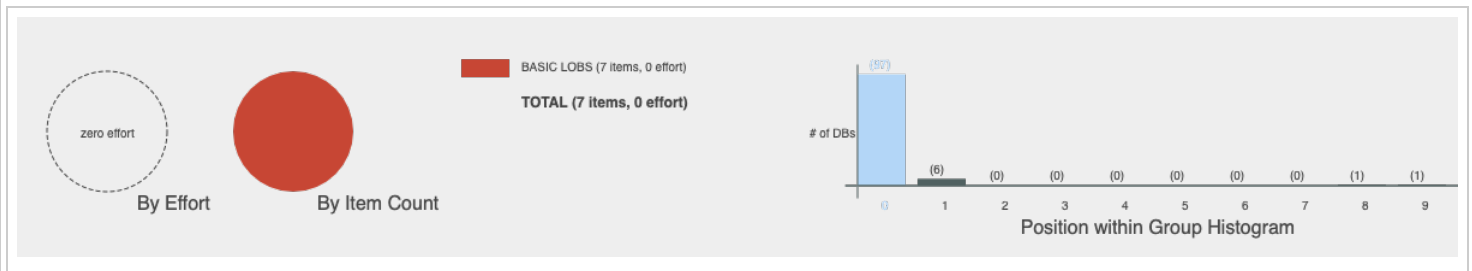
Database Information

<i>DB Name</i> P300	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 8
<i>SGA/PGA Memory (Gb)</i> 2.9	<i>Database Size (Gb)</i> 23	<i>Max Sessions</i> 154
<i>Host Name</i> st-vdb01.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-4650 0 @ 2.70GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 11)

Compared to other databases within the All Databases group, P300 requires a lower level of preparation effort.

Database Links

No database links originate from this database

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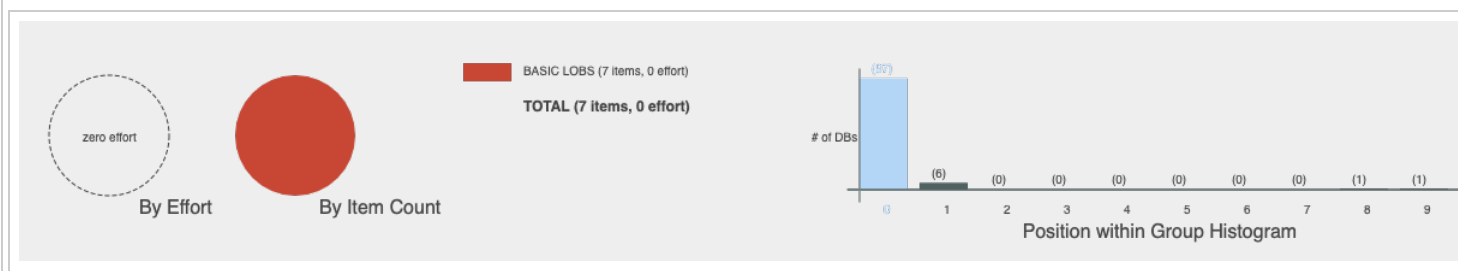
Database Information

<i>DB Name</i> P297	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 8
<i>SGA/PGA Memory (Gb)</i> 2.9	<i>Database Size (Gb)</i> 9	<i>Max Sessions</i> 20
<i>Host Name</i> st-vdb01.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-4650 0 @ 2.70GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 12)

Compared to other databases within the All Databases group, P297 requires a lower level of preparation effort.

Database Links

No database links originate from this database

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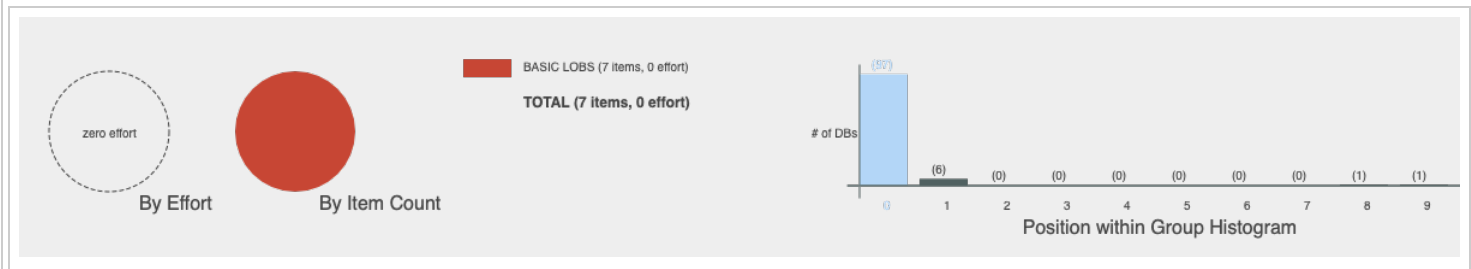
Database Information

<i>DB Name</i> P296	<i>Location</i> SAINT HUGO	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 4
<i>SGA/PGA Memory (Gb)</i> 1.4	<i>Database Size (Gb)</i> 8	<i>Max Sessions</i> 328
<i>Host Name</i> rio-vdb02.rio.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2640 v4 @ 2.40GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 13)

Compared to other databases within the All Databases group, P296 requires a lower level of preparation effort.

Database Links

No database links originate from this database

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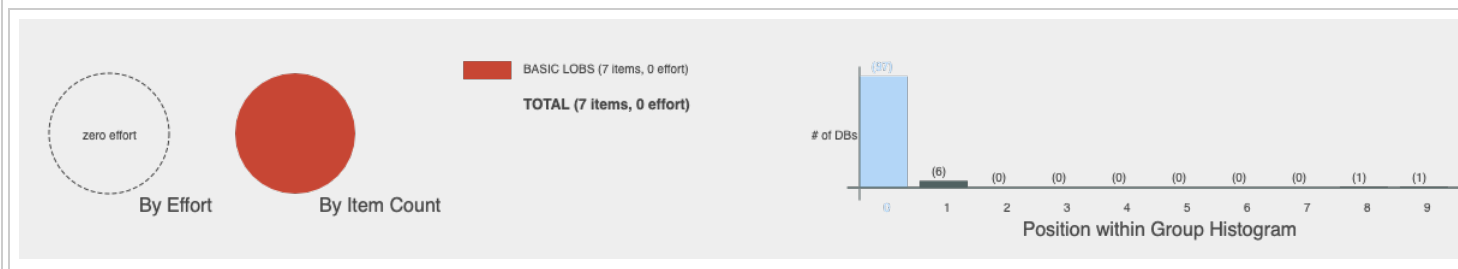
Database Information

<i>DB Name</i> P717	<i>Location</i> MARTINEZ	<i>Environment</i> PRODUCTION
<i>Version</i> 12.1.0.2.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 2
<i>SGA/PGA Memory (Gb)</i> 1.6	<i>Database Size (Gb)</i> 3	<i>Max Sessions</i> 68
<i>Host Name</i> mo-vdb01.mo.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2640 v3 @ 2.60GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 14)

Compared to other databases within the All Databases group, P717 requires a lower level of preparation effort.

Database Links

No database links originate from this database

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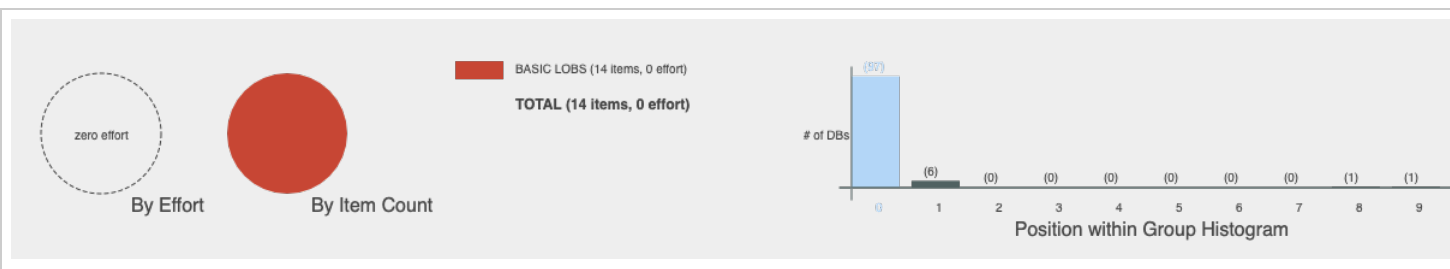
Database Information

<i>DB Name</i> P377	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 6
<i>SGA/PGA Memory (Gb)</i> 1.2	<i>Database Size (Gb)</i> 79	<i>Max Sessions</i> 21
<i>Host Name</i> st-vdb1000.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 15)

Compared to other databases within the All Databases group, P377 requires a lower level of preparation effort.

Database Links

No database links originate from this database

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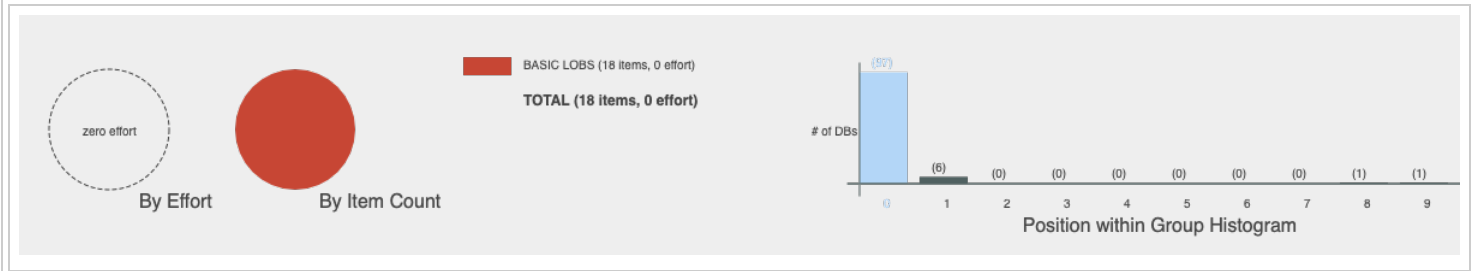
Database Information

<i>DB Name</i> P155	<i>Location</i> MARTINEZ	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 6
<i>SGA/PGA Memory (Gb)</i> 1.4	<i>Database Size (Gb)</i> 17	<i>Max Sessions</i> 23
<i>Host Name</i> mo-vdb01.mo.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2640 v3 @ 2.60GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 16)

Compared to other databases within the All Databases group, P155 requires a lower level of preparation effort.

Database Links

No database links originate from this database

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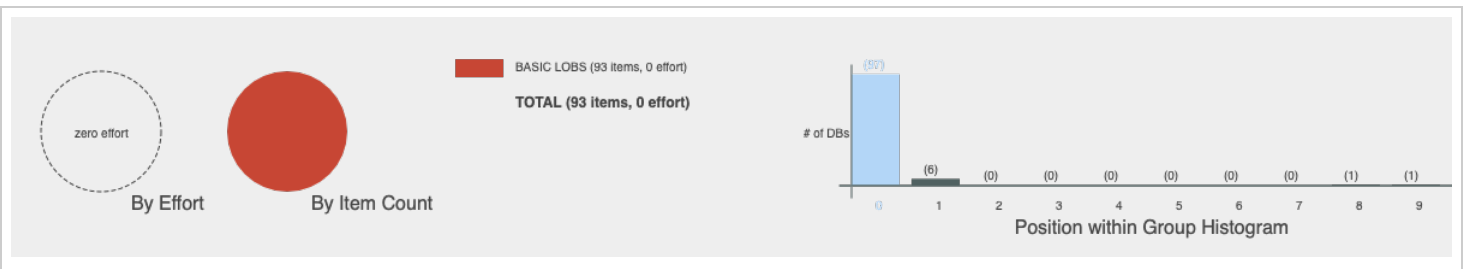
Database Information

<i>DB Name</i> P298	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> YES	<i>Platform</i> PHYSICAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT (RAC)	<i>Database Cores</i> 12
<i>SGA/PGA Memory (Gb)</i> 2.9	<i>Database Size (Gb)</i> 27	<i>Max Sessions</i> 134
<i>Host Name</i> st-db144.st.ecom.com,st-db145.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 17)

Compared to other databases within the All Databases group, P298 requires a lower level of preparation effort.

Database Links

No database links originate from this database

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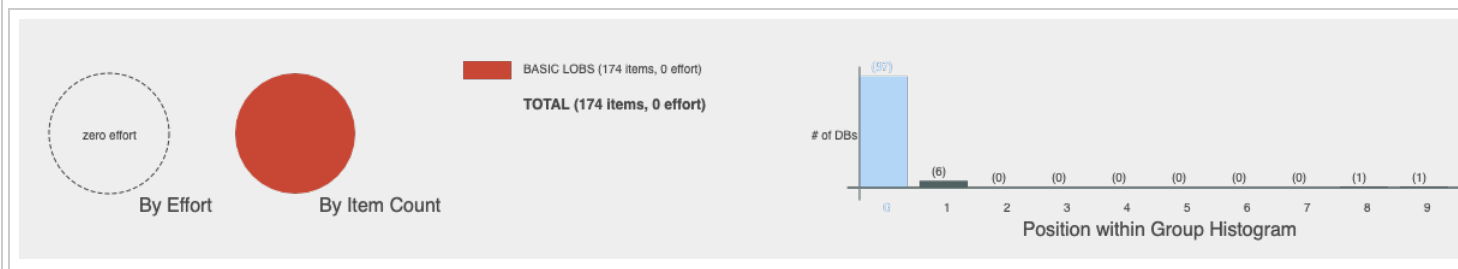
Database Information

<i>DB Name</i> P010OEM	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 2
<i>SGA/PGA Memory (Gb)</i> 9.5	<i>Database Size (Gb)</i> 283	<i>Max Sessions</i> 335
<i>Host Name</i> st-vdba01.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-4650 0 @ 2.70GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input checked="" type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 18)

Compared to other databases within the All Databases group, P010OEM requires a lower level of preparation effort.

Database Links

No database links originate from this database

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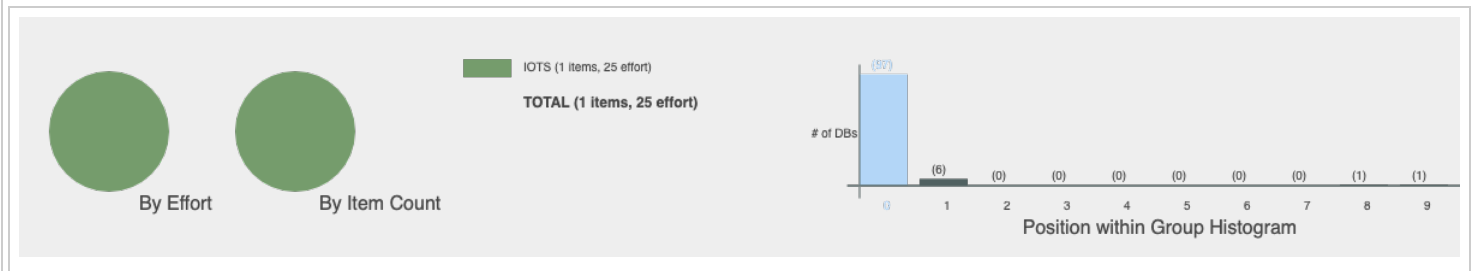
Database Information

<i>DB Name</i> P518A	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 6
<i>SGA/PGA Memory (Gb)</i> 1.9	<i>Database Size (Gb)</i> 9	<i>Max Sessions</i> 82
<i>Host Name</i> st-vdb1000.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 19)

Compared to other databases within the All Databases group, P518A requires a lower level of preparation effort. There are 1 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous.

Database Links

No database links originate from this database

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Database Information

<i>DB Name</i> P087C	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 6
<i>SGA/PGA Memory (Gb)</i> 1.2	<i>Database Size (Gb)</i> 229	<i>Max Sessions</i> 144
<i>Host Name</i> st-vdb1000.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

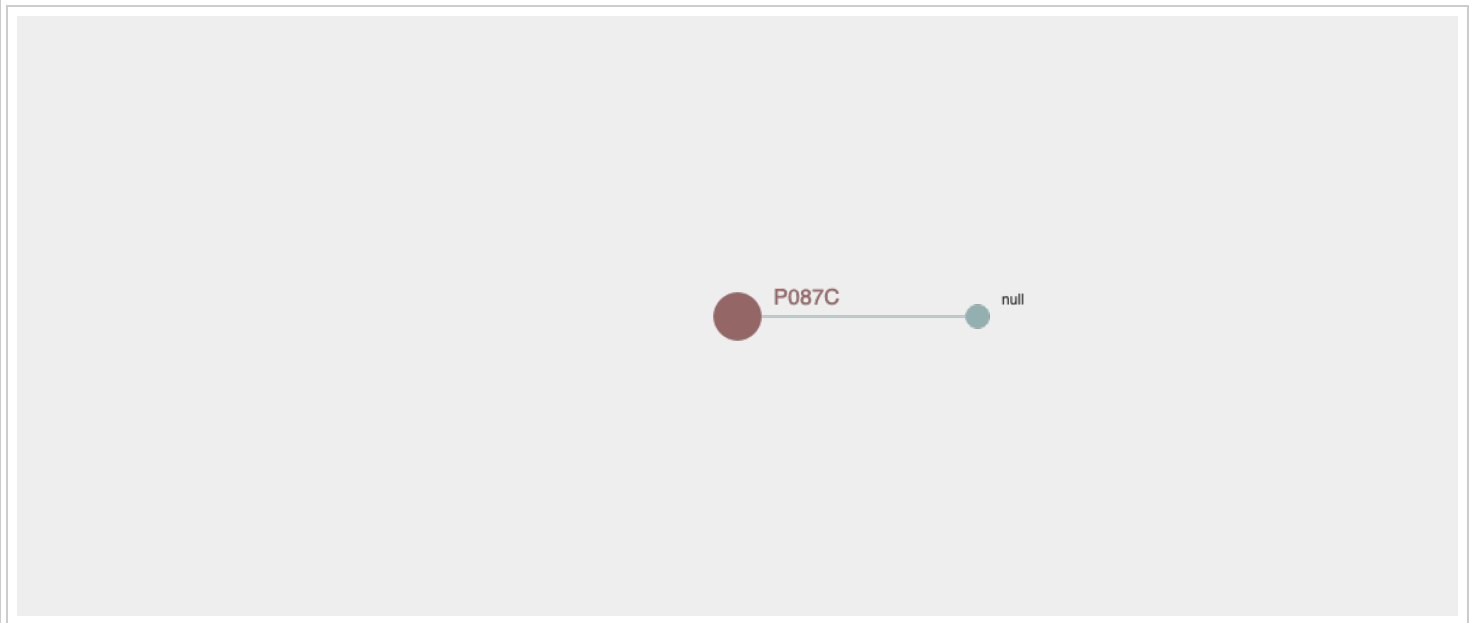
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:49)



Action Summary (Group Ranking 20)

Compared to other databases within the All Databases group, P087C requires a lower level of preparation effort. There are 1 database links. These will need to be redeployed in Autonomous Database.

Database Links



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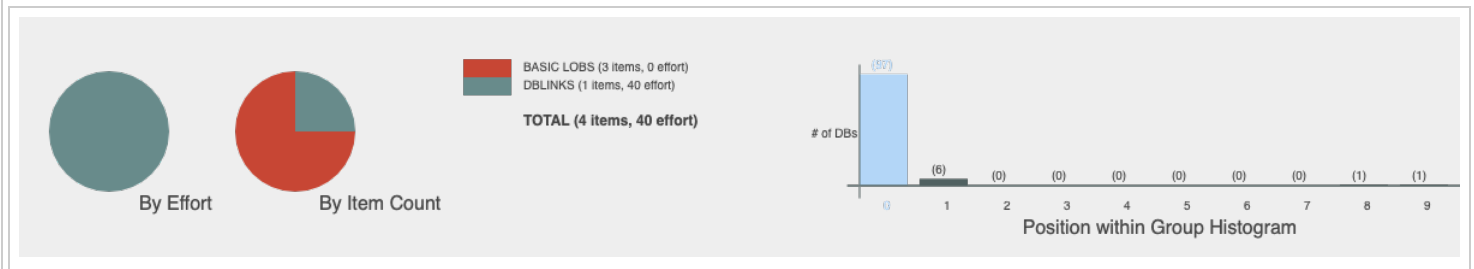
Database Information

<i>DB Name</i> P685	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> YES	<i>Platform</i> PHYSICAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT (RAC)	<i>Database Cores</i> 2
<i>SGA/PGA Memory (Gb)</i> 2.8	<i>Database Size (Gb)</i> 255	<i>Max Sessions</i> 345
<i>Host Name</i> st-db144.st.ecom.com,st-db145.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

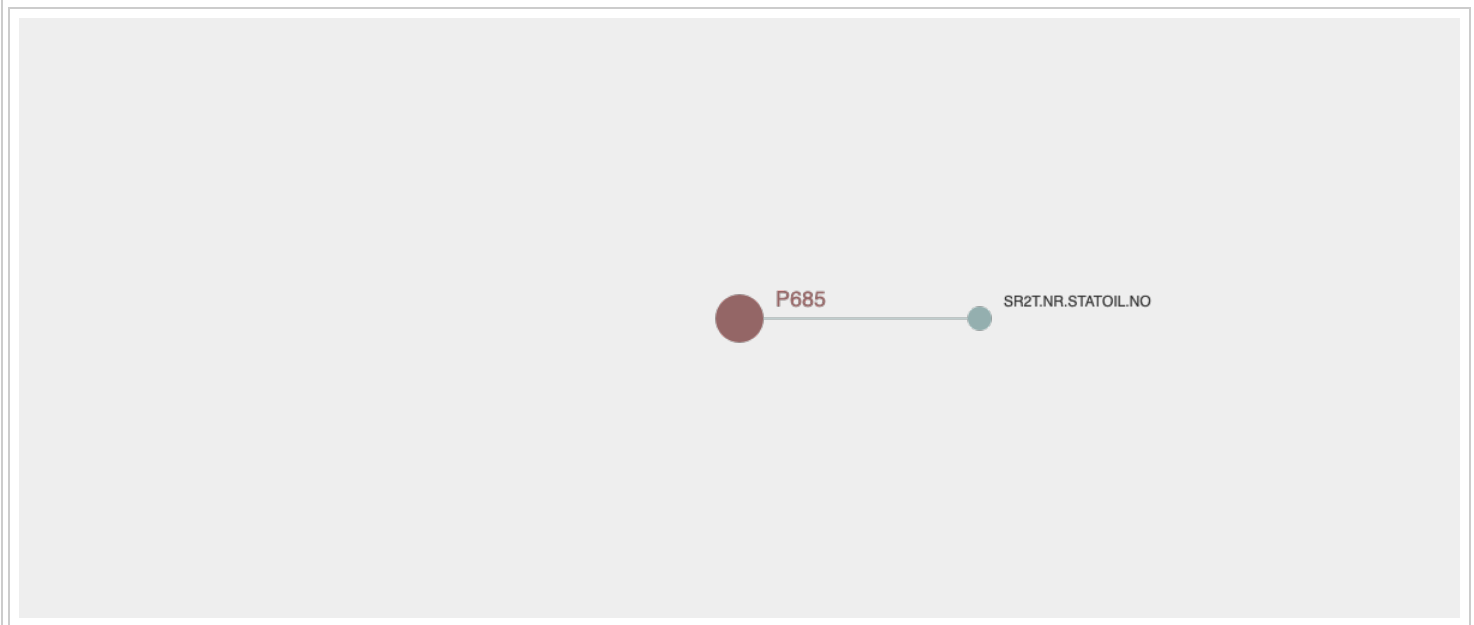
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 21)

Compared to other databases within the All Databases group, P685 requires a lower level of preparation effort. There are 1 database links. These will need to be redeployed in Autonomous Database.

Database Links



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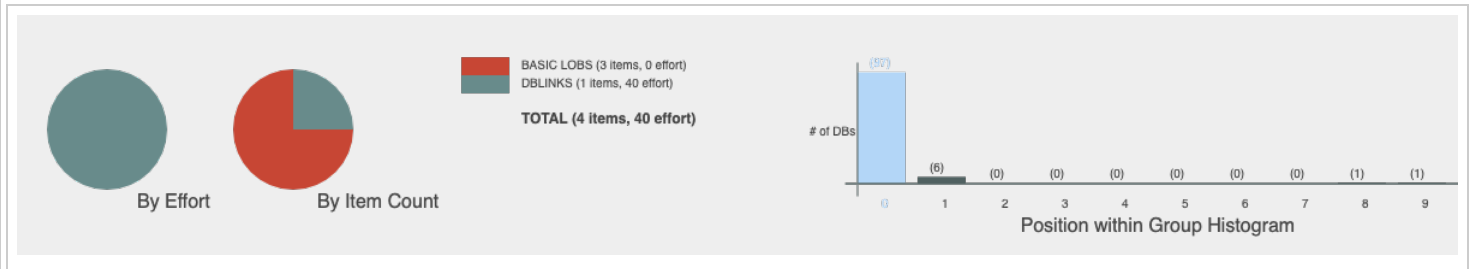
Database Information

DB Name P580C	Location KIDDERMINSTER	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading YES	Platform PHYSICAL
Operating System Linux	Type NON MULTI-TENANT (RAC)	Database Cores 12
SGA/PGA Memory (Gb) 2.9	Database Size (Gb) 30	Max Sessions 46
Host Name st-db144.st.ecom.com,st-db145.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

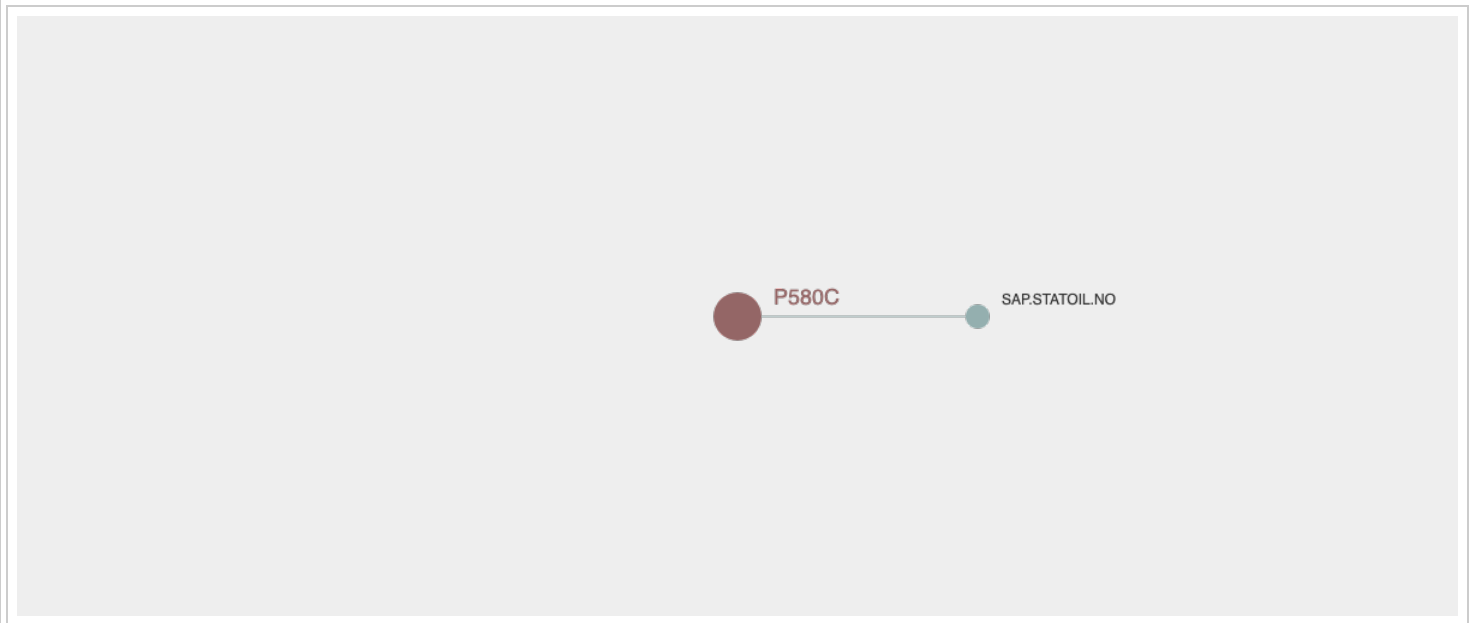
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 22)

Compared to other databases within the All Databases group, P580C requires a lower level of preparation effort. There are 1 database links. These will need to be redeployed in Autonomous Database.

Database Links



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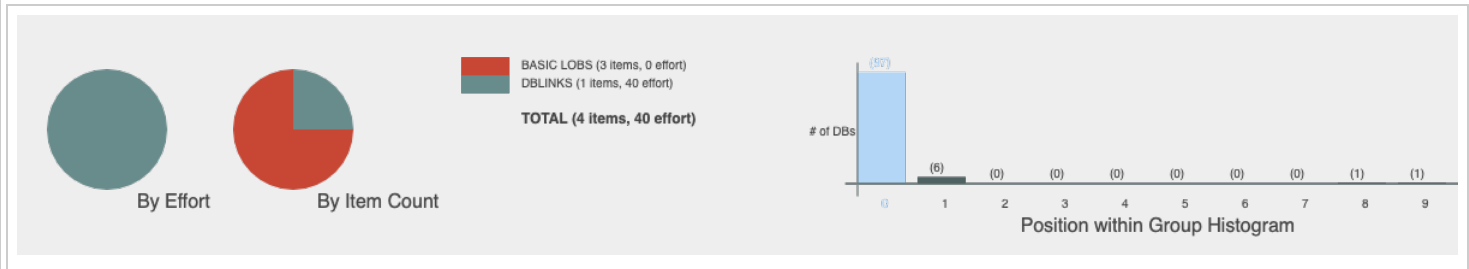
Database Information

DB Name P580B	Location KIDDERMINSTER	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading YES	Platform PHYSICAL
Operating System Linux	Type NON MULTI-TENANT (RAC)	Database Cores 12
SGA/PGA Memory (Gb) 2.9	Database Size (Gb) 29	Max Sessions 42
Host Name st-db144.st.ecom.com,st-db145.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

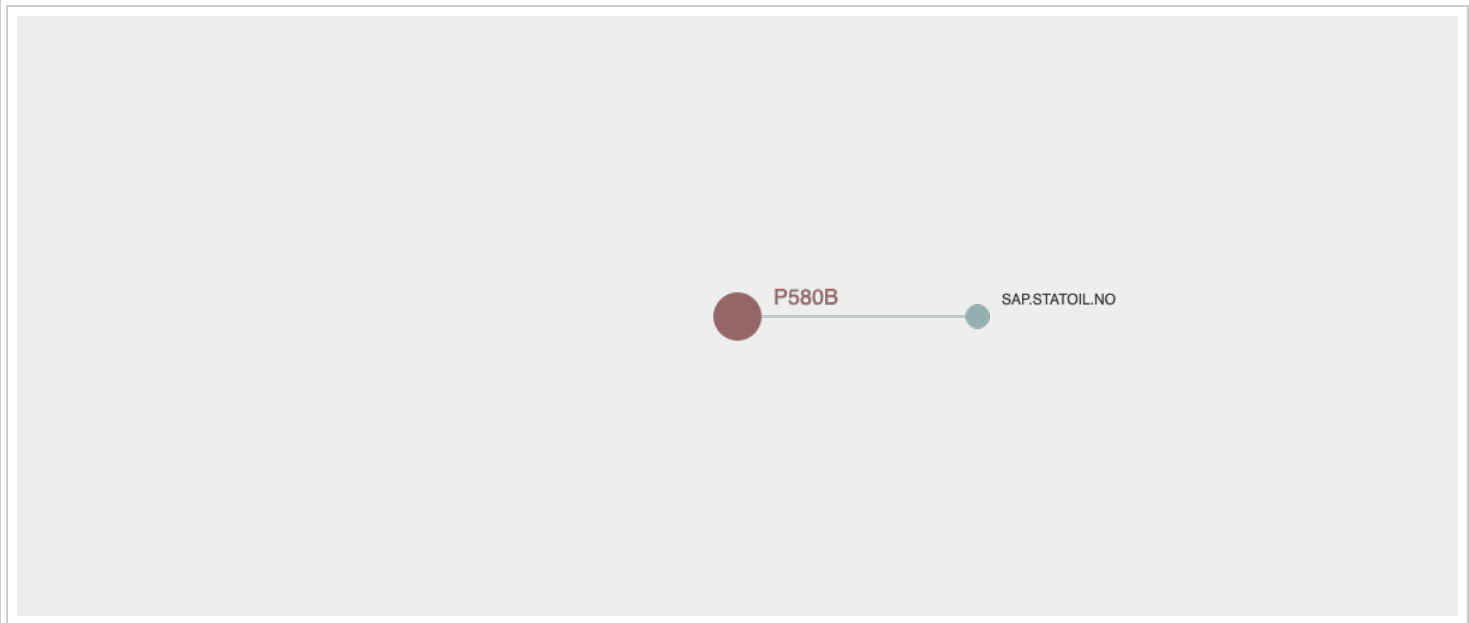
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 23)

Compared to other databases within the All Databases group, P580B requires a lower level of preparation effort. There are 1 database links. These will need to be redeployed in Autonomous Database.

Database Links



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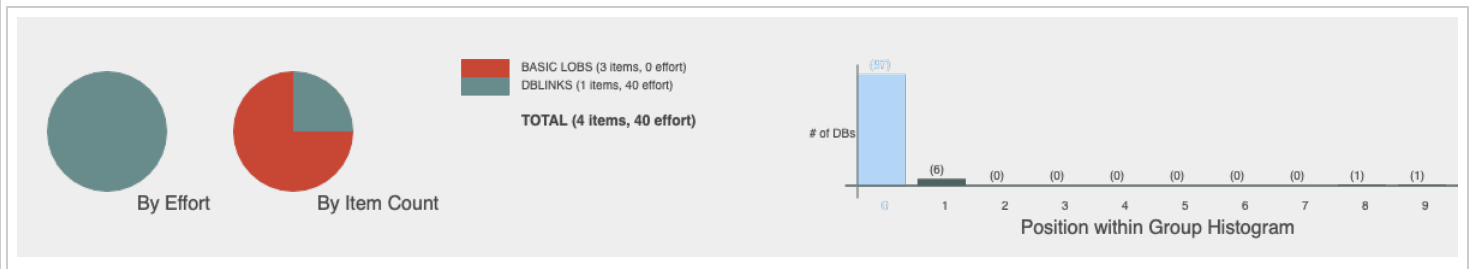
Database Information

<i>DB Name</i> P580	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> YES	<i>Platform</i> PHYSICAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT (RAC)	<i>Database Cores</i> 2
<i>SGA/PGA Memory (Gb)</i> 2.9	<i>Database Size (Gb)</i> 30	<i>Max Sessions</i> 42
<i>Host Name</i> st-db144.st.ecom.com,st-db145.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

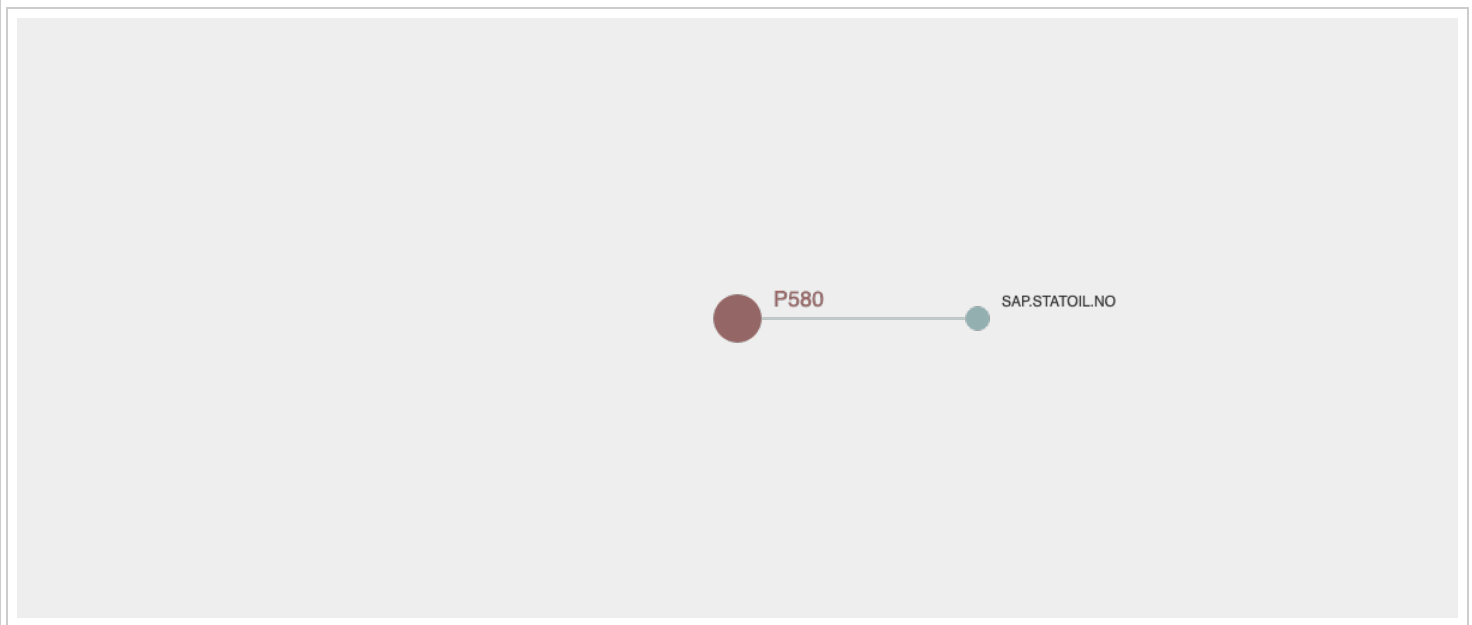
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 24)

Compared to other databases within the All Databases group, P580 requires a lower level of preparation effort. There are 1 database links. These will need to be redeployed in Autonomous Database.

Database Links



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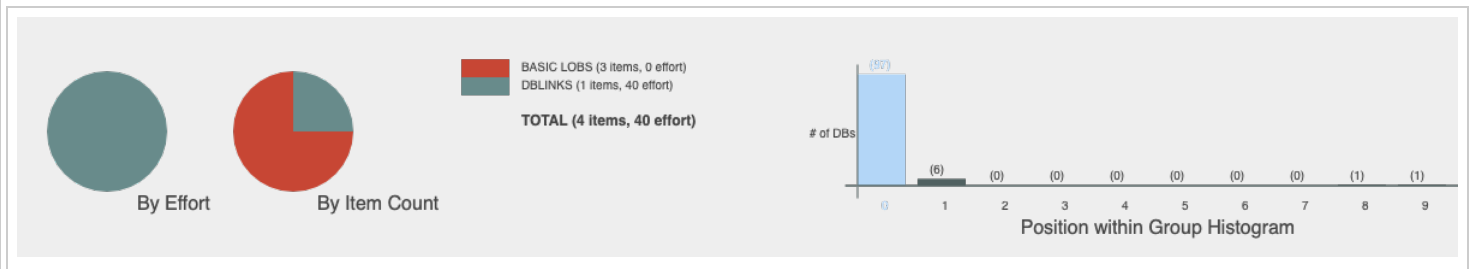
Database Information

<i>DB Name</i> P580A	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> YES	<i>Platform</i> PHYSICAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT (RAC)	<i>Database Cores</i> 2
<i>SGA/PGA Memory (Gb)</i> 2.8	<i>Database Size (Gb)</i> 30	<i>Max Sessions</i> 186
<i>Host Name</i> st-db144.st.ecom.com,st-db145.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

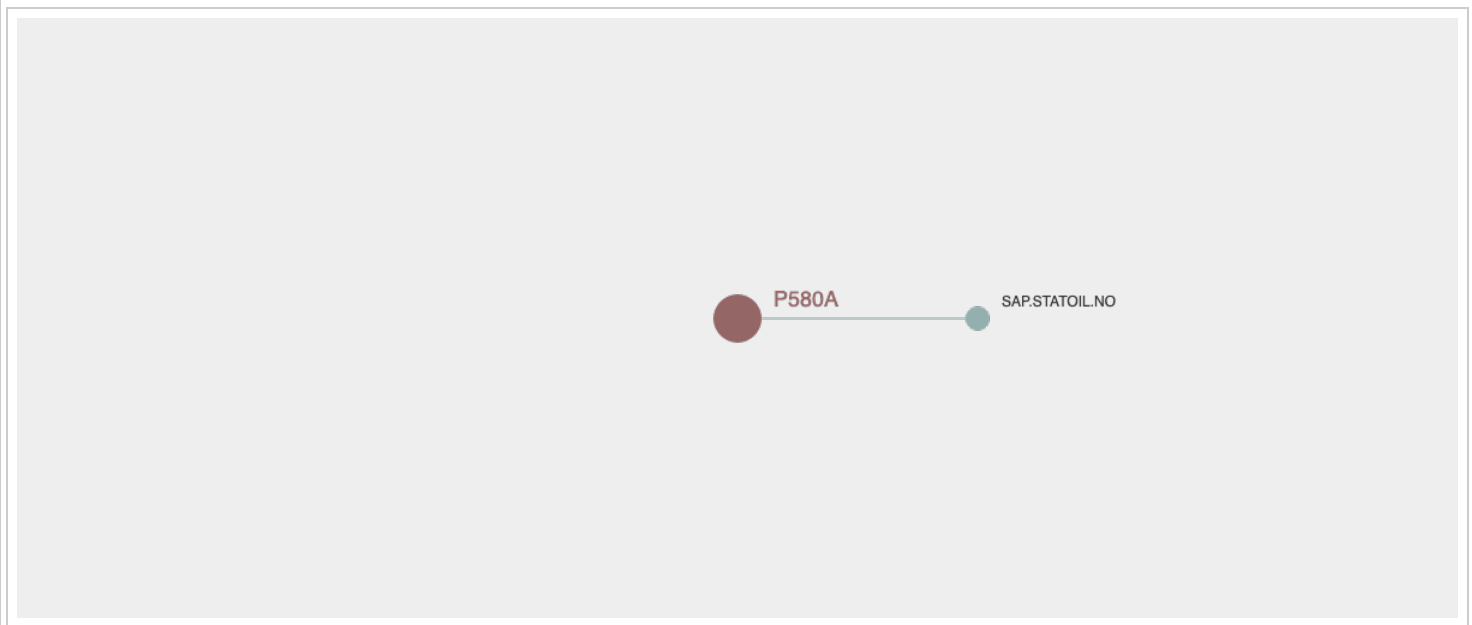
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 25)

Compared to other databases within the All Databases group, P580A requires a lower level of preparation effort. There are 1 database links. These will need to be redeployed in Autonomous Database.

Database Links



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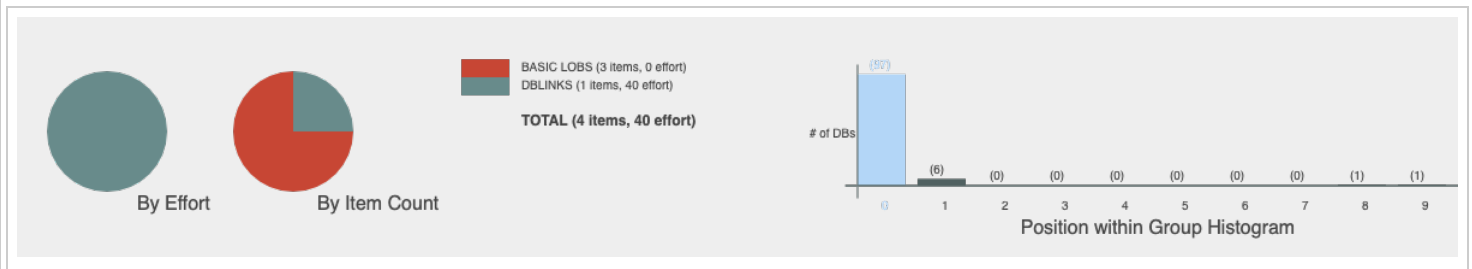
Database Information

<i>DB Name</i> PROD187	<i>Location</i> MORRISTOWN	<i>Environment</i> TEST
<i>Version</i> 12.1.0.2.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 8
<i>SGA/PGA Memory (Gb)</i> 0.9	<i>Database Size (Gb)</i> 955	<i>Max Sessions</i> 85
<i>Host Name</i> mmp-tdb555.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

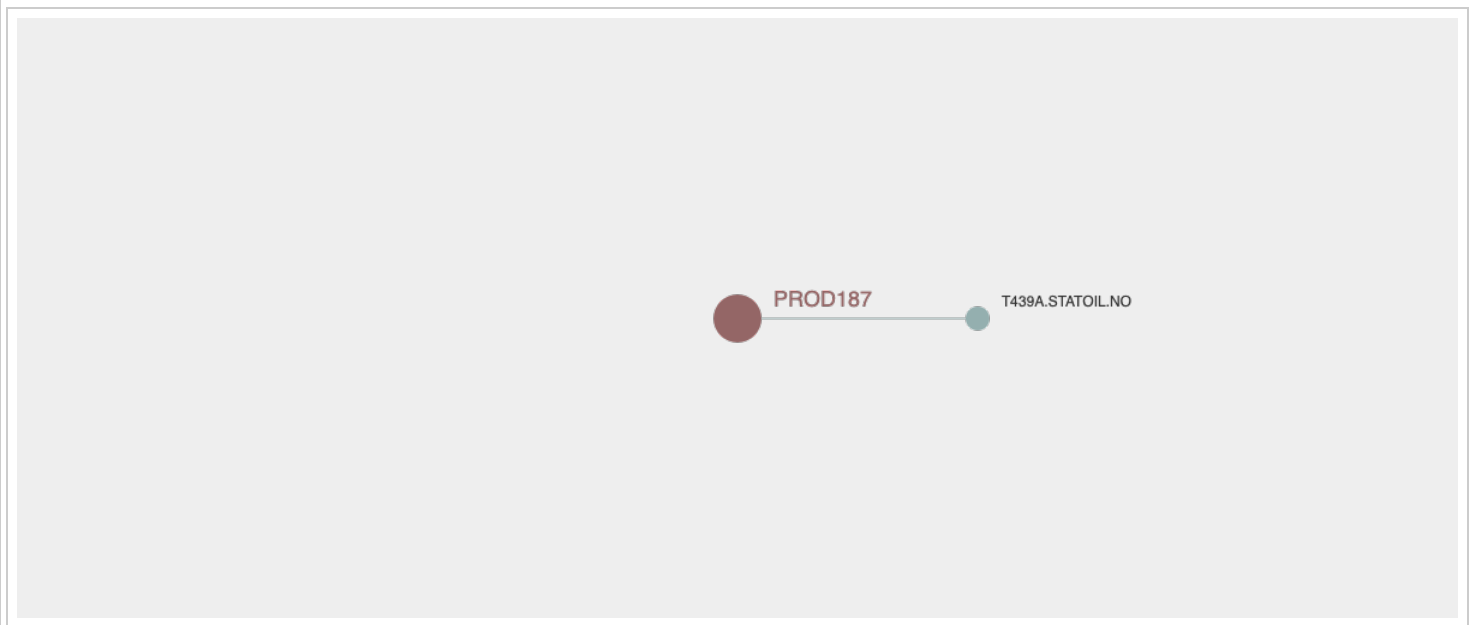
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 26)

Compared to other databases within the All Databases group, T439A requires a lower level of preparation effort. There are 1 database links. These will need to be redeployed in Autonomous Database.

Database Links



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Database Information

DB Name PROD99	Location MORRISTOWN	Environment PRODUCTION
Version 12.1.0.2.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 12
SGA/PGA Memory (Gb) 8.2	Database Size (Gb) 955	Max Sessions 21
Host Name mmp-db503.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

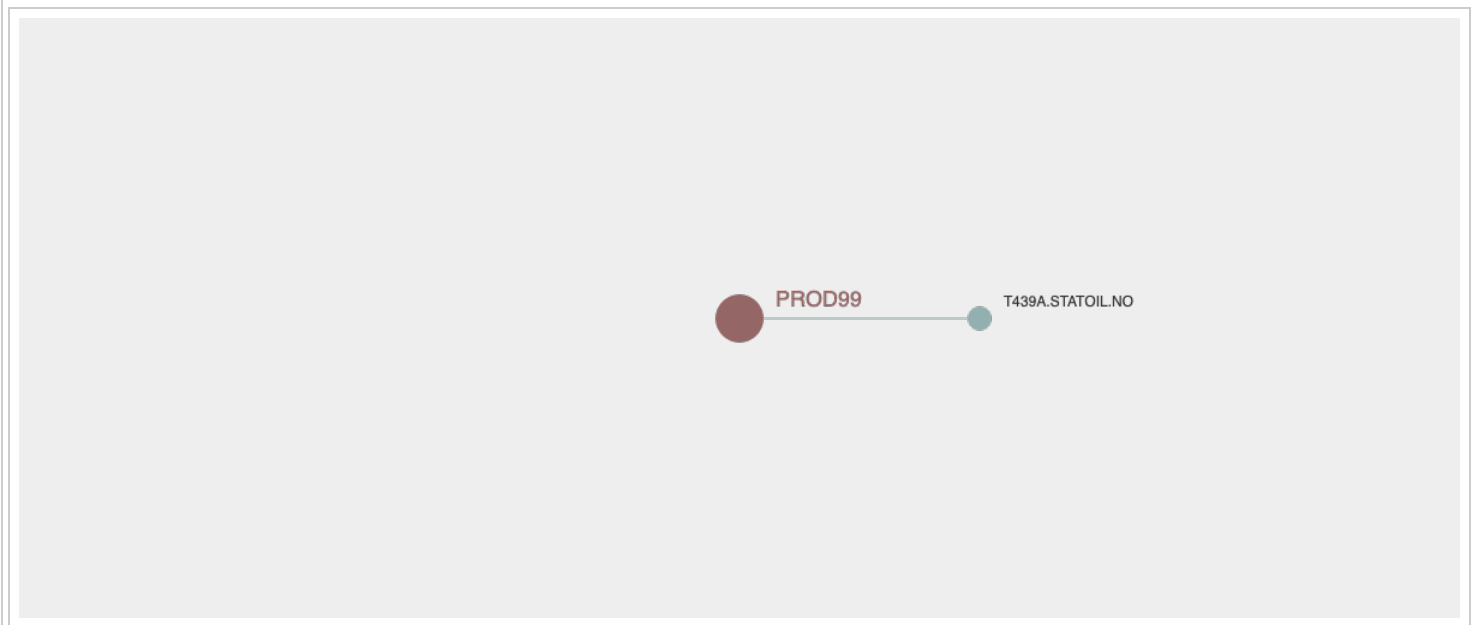
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 27)

Compared to other databases within the All Databases group, P439 requires a lower level of preparation effort. There are 1 database links. These will need to be redeployed in Autonomous Database.

Database Links



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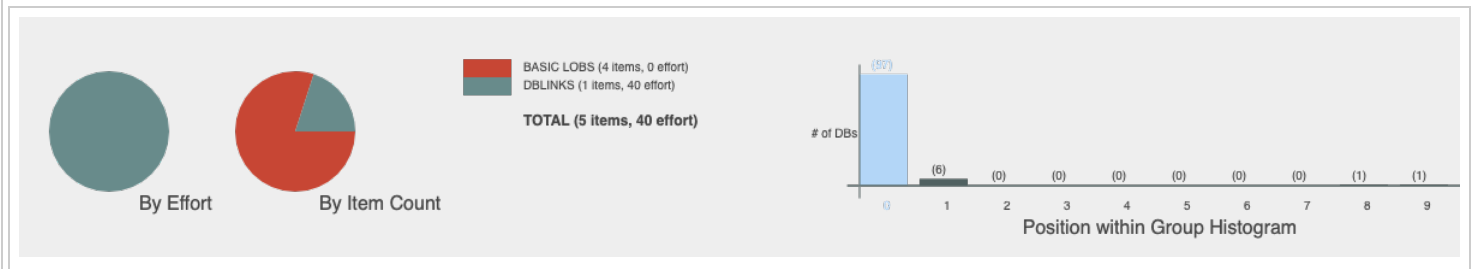
Database Information

<i>DB Name</i> PROD163	<i>Location</i> MORRISTOWN	<i>Environment</i> TEST
<i>Version</i> 12.1.0.2.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 8
<i>SGA/PGA Memory (Gb)</i> 7	<i>Database Size (Gb)</i> 640	<i>Max Sessions</i> 69
<i>Host Name</i> mmp-tdb555.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

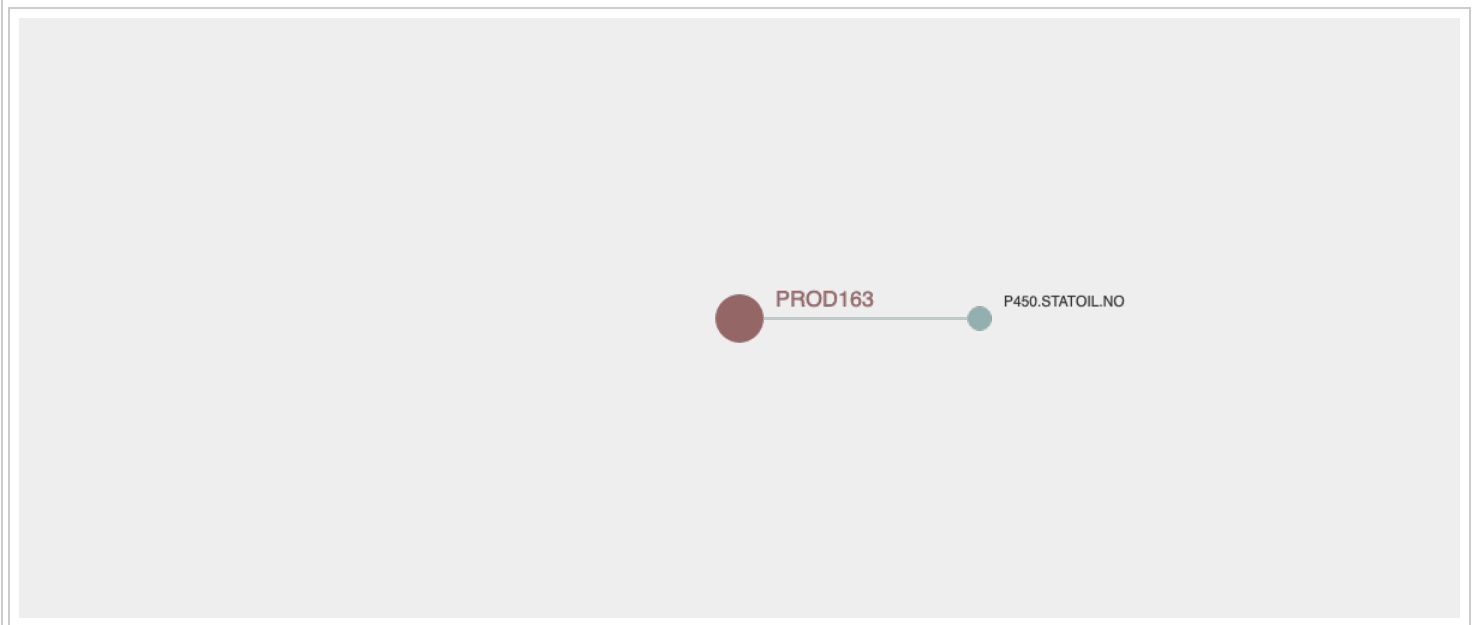
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 28)

Compared to other databases within the All Databases group, T411A requires a lower level of preparation effort. There are 1 database links. These will need to be redeployed in Autonomous Database.

Database Links



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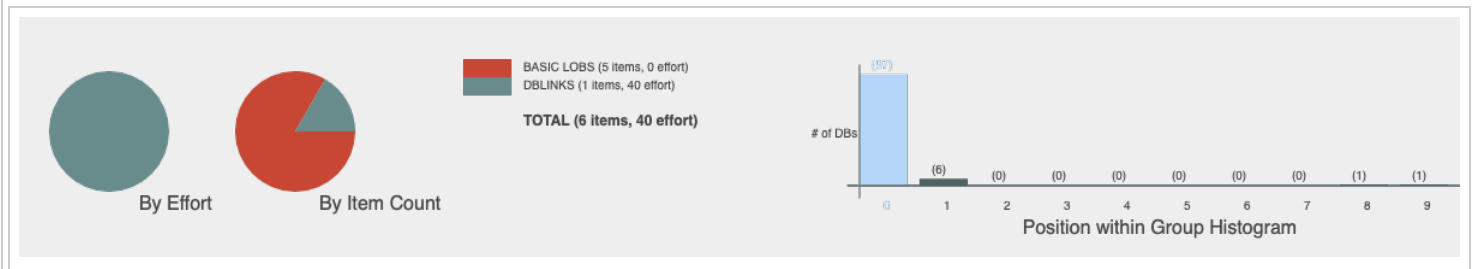
Database Information

<i>DB Name</i> P087A	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 6
<i>SGA/PGA Memory (Gb)</i> 1.2	<i>Database Size (Gb)</i> 62	<i>Max Sessions</i> 342
<i>Host Name</i> st-vdb1000.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

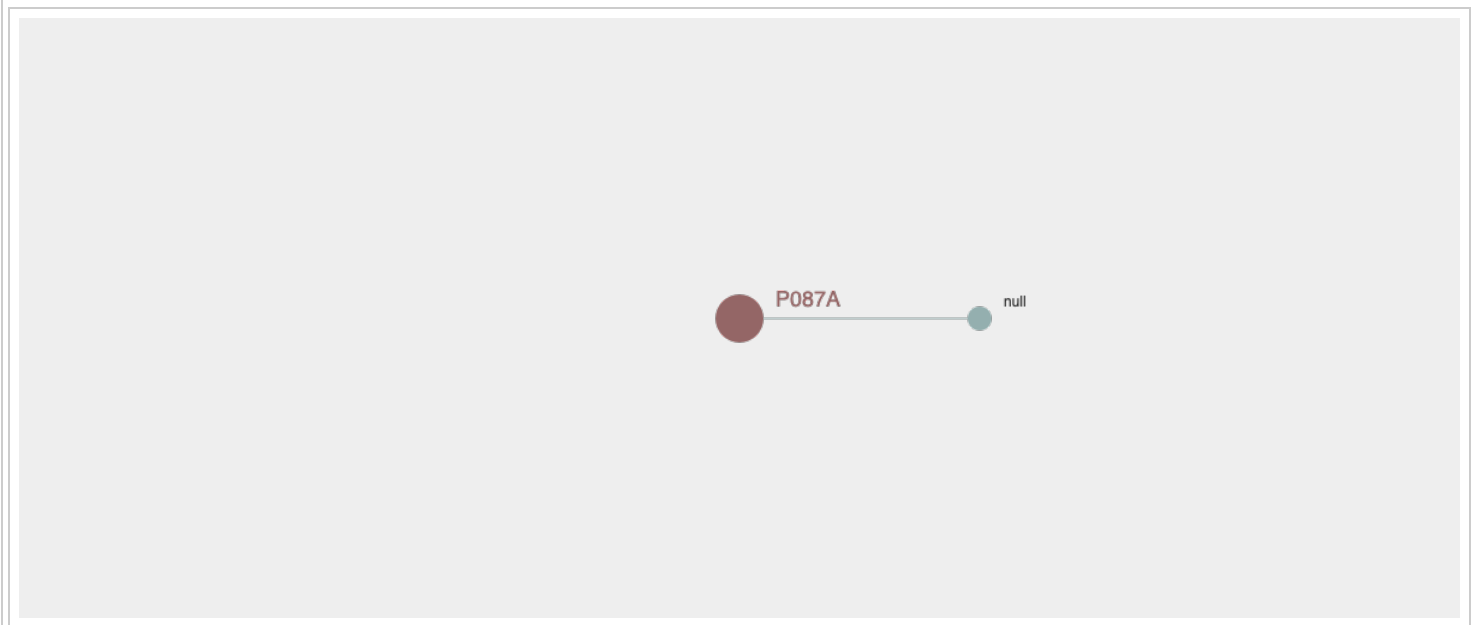
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:49)



Action Summary (Group Ranking 29)

Compared to other databases within the All Databases group, P087A requires a lower level of preparation effort. There are 1 database links. These will need to be redeployed in Autonomous Database.

Database Links



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Database Information

<i>DB Name</i> P322	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 8
<i>SGA/PGA Memory (Gb)</i> 2.8	<i>Database Size (Gb)</i> 243	<i>Max Sessions</i> 187
<i>Host Name</i> st-vdb01.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-4650 0 @ 2.70GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

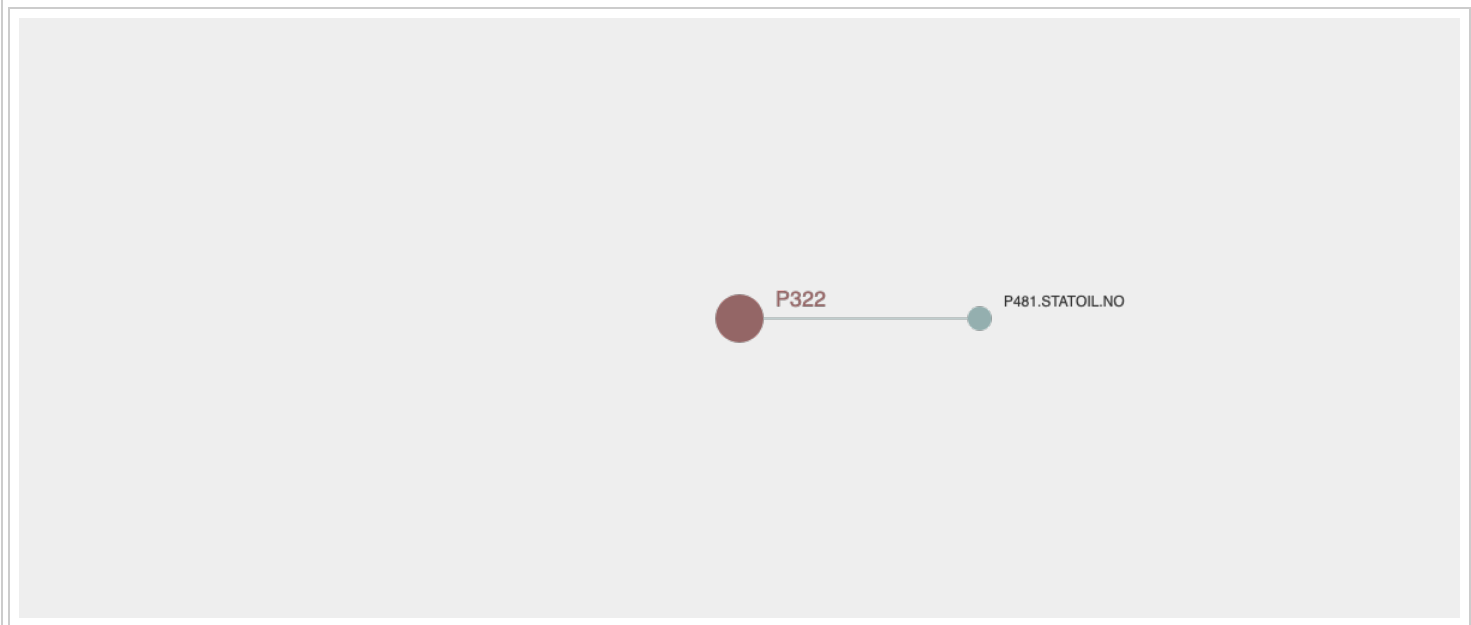
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 30)

Compared to other databases within the All Databases group, P322 requires a lower level of preparation effort. There are 1 database links. These will need to be redeployed in Autonomous Database.

Database Links



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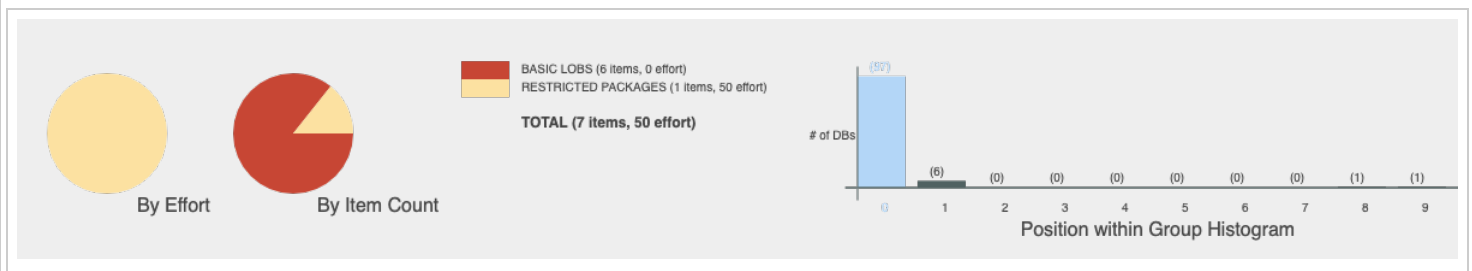
Database Information

<i>DB Name</i> P187	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> YES	<i>Platform</i> PHYSICAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT (RAC)	<i>Database Cores</i> 2
<i>SGA/PGA Memory (Gb)</i> 2.9	<i>Database Size (Gb)</i> 42	<i>Max Sessions</i> 191
<i>Host Name</i> st-db144.st.ecom.com,st-db145.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input checked="" type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 31)

Compared to other databases within the All Databases group, P187 requires a lower level of preparation effort. There are 1 references to restricted packages that may need to be revised to adhere to Oracle network security policies.

Database Links

No database links originate from this database

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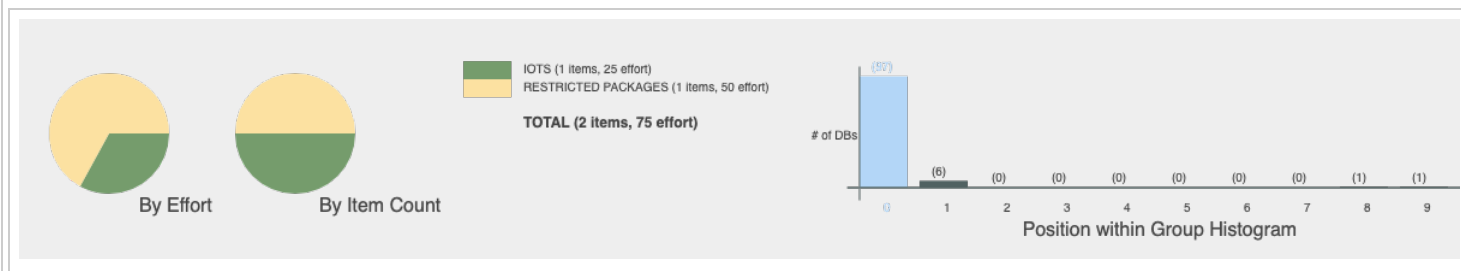
Database Information

<i>DB Name</i> P010RMAN	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 12
<i>SGA/PGA Memory (Gb)</i> 5	<i>Database Size (Gb)</i> 70	<i>Max Sessions</i> 15
<i>Host Name</i> st-vdb10.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-4650 0 @ 2.70GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 32)

Compared to other databases within the All Databases group, P010RMAN requires a lower level of preparation effort. There are 1 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous. There are 1 references to restricted packages that may need to be revised to adhere to Oracle network security policies.

Database Links

No database links originate from this database

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Database Information

<i>DB Name</i> PROD555	<i>Location</i> BERLIN	<i>Environment</i> TEST
<i>Version</i> 12.1.0.2.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 8
<i>SGA/PGA Memory (Gb)</i> 5	<i>Database Size (Gb)</i> 1540	<i>Max Sessions</i> 15
<i>Host Name</i> mmp-tdb554.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 33)

Compared to other databases within the All Databases group, T450J requires a lower level of preparation effort. There are 1 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous. There are 1 XML Types that may need to be revised. This will depend on their implementation.

Database Links

No database links originate from this database

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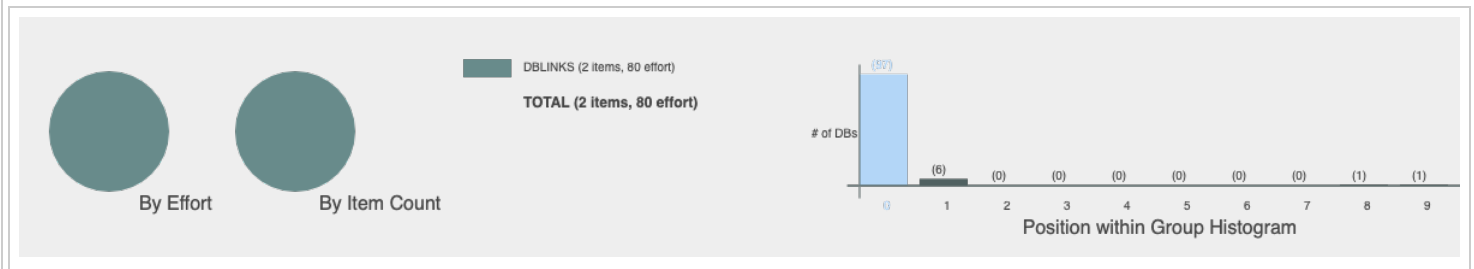
Database Information

<i>DB Name</i> P578O	<i>Location</i> JORUNTA	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 6
<i>SGA/PGA Memory (Gb)</i> 1.7	<i>Database Size (Gb)</i> 6	<i>Max Sessions</i> 54
<i>Host Name</i> hou-vdb03.hou.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

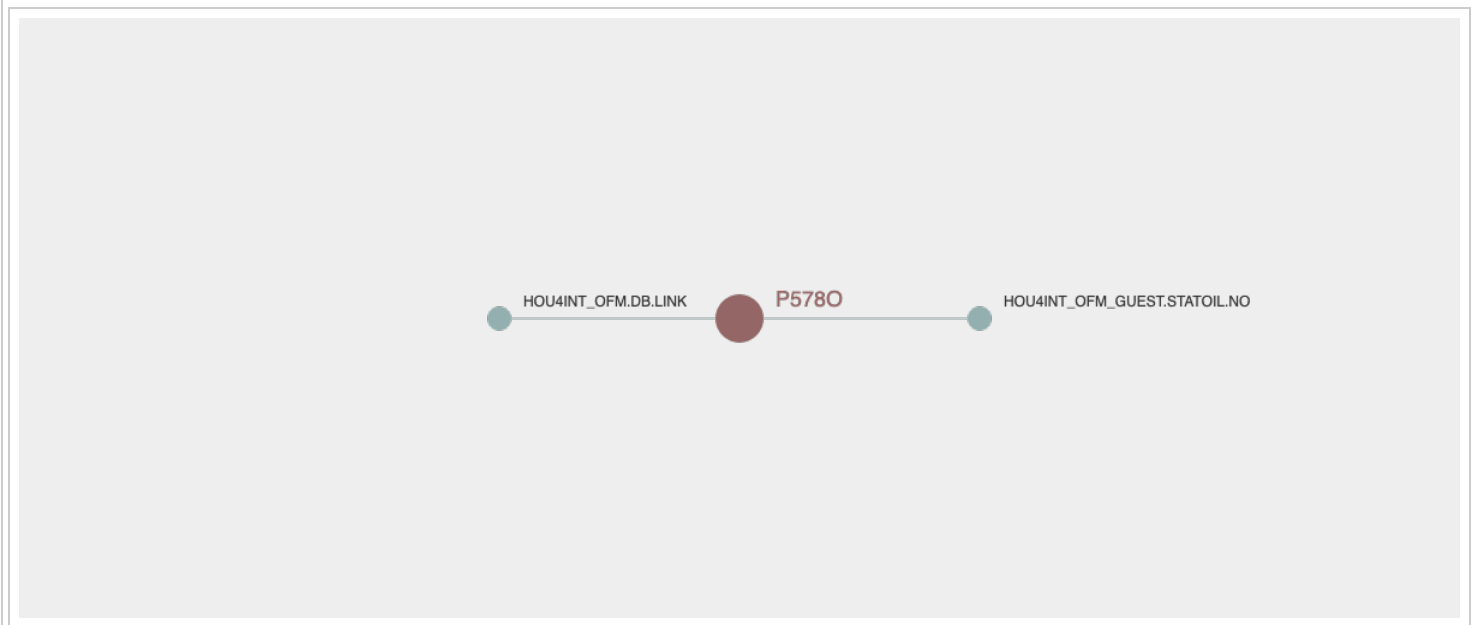
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 34)

Compared to other databases within the All Databases group, P578O requires a lower level of preparation effort. There are 2 database links. These will need to be redeployed in Autonomous Database.

Database Links



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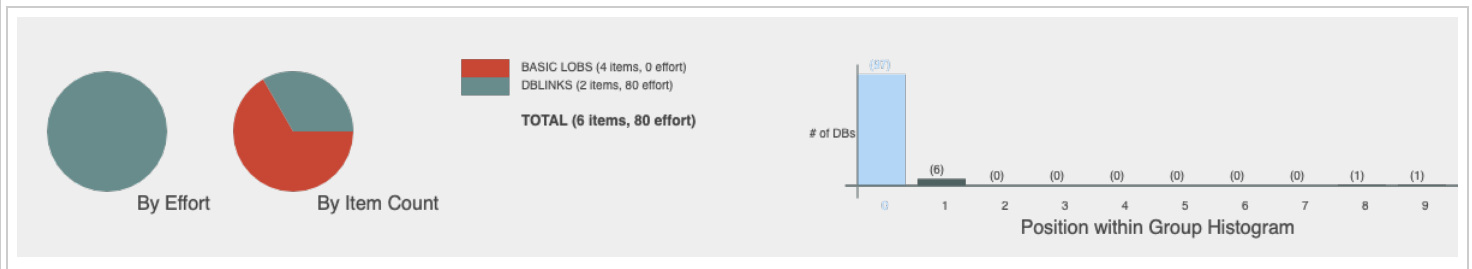
Database Information

<i>DB Name</i> PROD101	<i>Location</i> MORRISTOWN	<i>Environment</i> PRODUCTION
<i>Version</i> 12.1.0.2.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 18
<i>SGA/PGA Memory (Gb)</i> 6.1	<i>Database Size (Gb)</i> 468	<i>Max Sessions</i> 33
<i>Host Name</i> mmp-db501.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

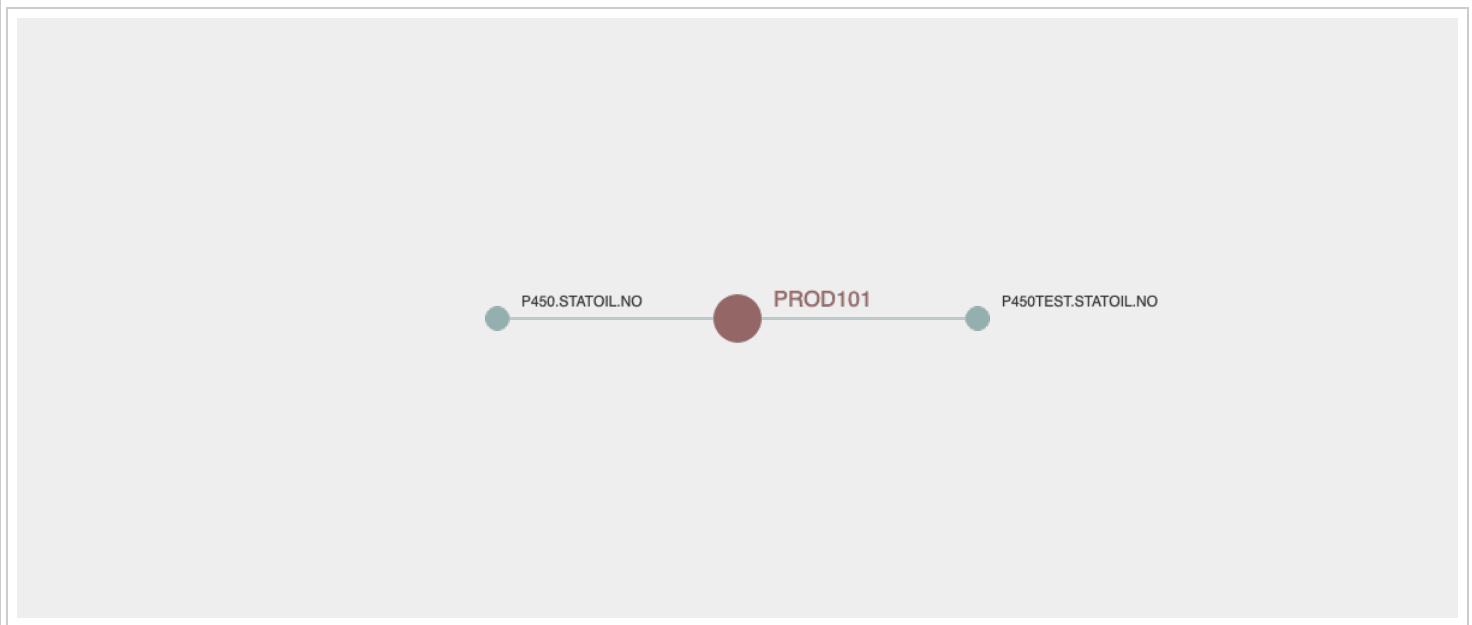
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 35)

Compared to other databases within the All Databases group, P411 requires a lower level of preparation effort. There are 2 database links. These will need to be redeployed in Autonomous Database.

Database Links



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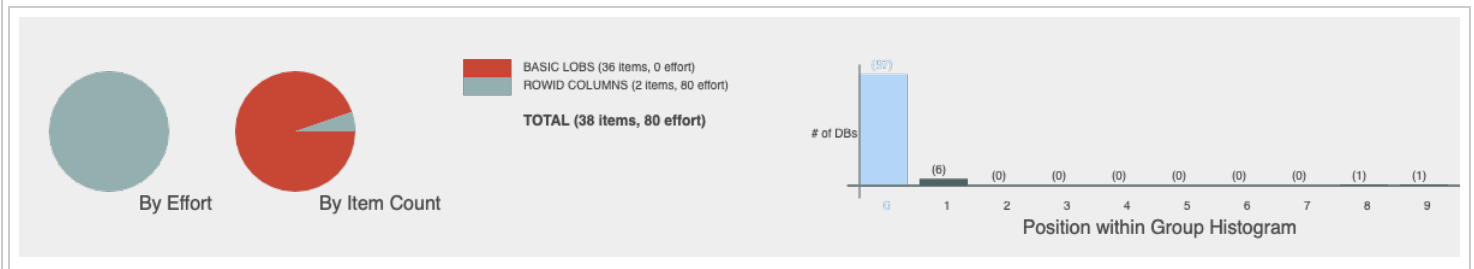
Database Information

<i>DB Name</i> P601B	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> YES	<i>Platform</i> PHYSICAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT (RAC)	<i>Database Cores</i> 18
<i>SGA/PGA Memory (Gb)</i> 4.4	<i>Database Size (Gb)</i> 10	<i>Max Sessions</i> 186
<i>Host Name</i> st-db144.st.ecom.com,st-db144.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 36)

Compared to other databases within the All Databases group, P601B requires a lower level of preparation effort. There are 2 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

Database Links

No database links originate from this database

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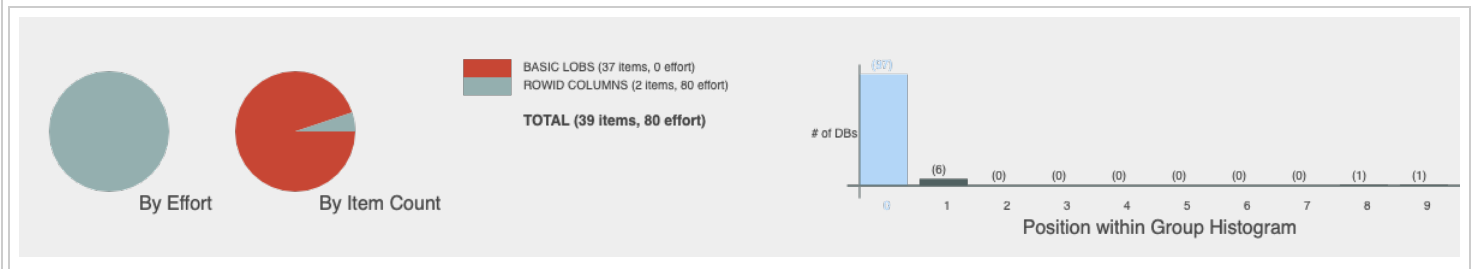
Database Information

<i>DB Name</i> P601	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> YES	<i>Platform</i> PHYSICAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT (RAC)	<i>Database Cores</i> 18
<i>SGA/PGA Memory (Gb)</i> 4.4	<i>Database Size (Gb)</i> 14	<i>Max Sessions</i> 36
<i>Host Name</i> st-db144.st.ecom.com,st-db145.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 37)

Compared to other databases within the All Databases group, P601 requires a lower level of preparation effort. There are 2 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

Database Links

No database links originate from this database

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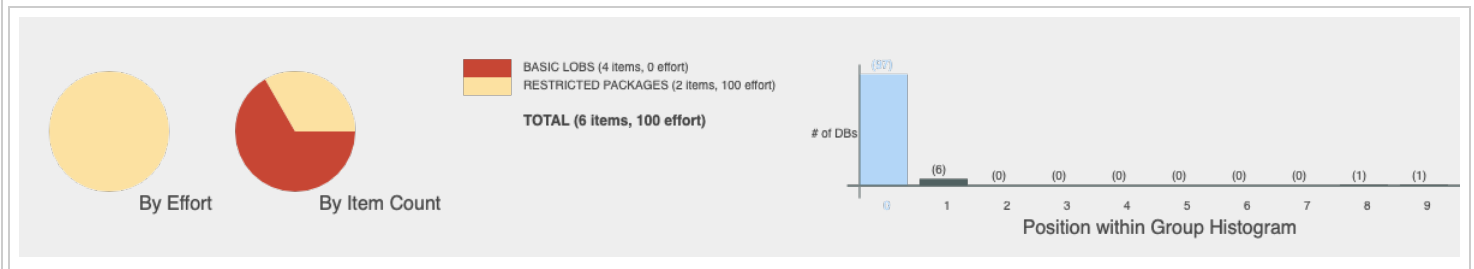
Database Information

<i>DB Name</i> P418	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 6
<i>SGA/PGA Memory (Gb)</i> 2.9	<i>Database Size (Gb)</i> 27	<i>Max Sessions</i> 342
<i>Host Name</i> st-vdb1000.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 38)

Compared to other databases within the All Databases group, P418 requires a lower level of preparation effort. There are 2 references to restricted packages that may need to be revised to adhere to Oracle network security policies.

Database Links

No database links originate from this database

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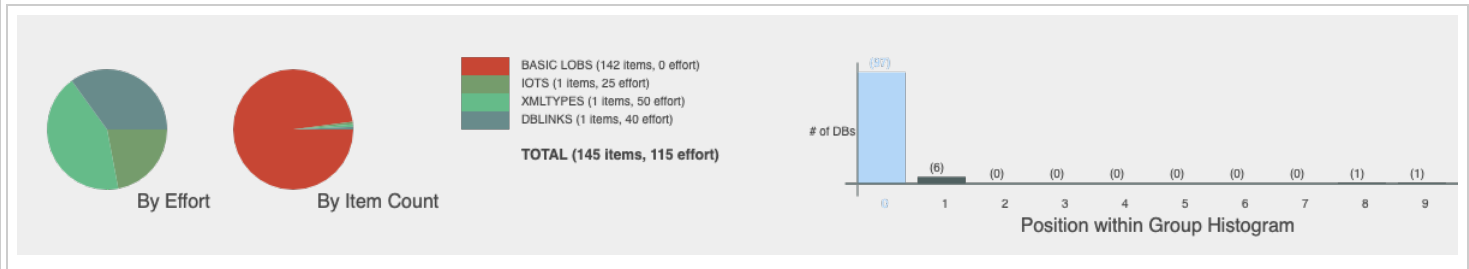
Database Information

<i>DB Name</i> PROD54	<i>Location</i> MORRISTOWN	<i>Environment</i> DEVELOPMENT
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 12
<i>SGA/PGA Memory (Gb)</i> 5	<i>Database Size (Gb)</i> 1541	<i>Max Sessions</i> 467
<i>Host Name</i> mmp-tdb553.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

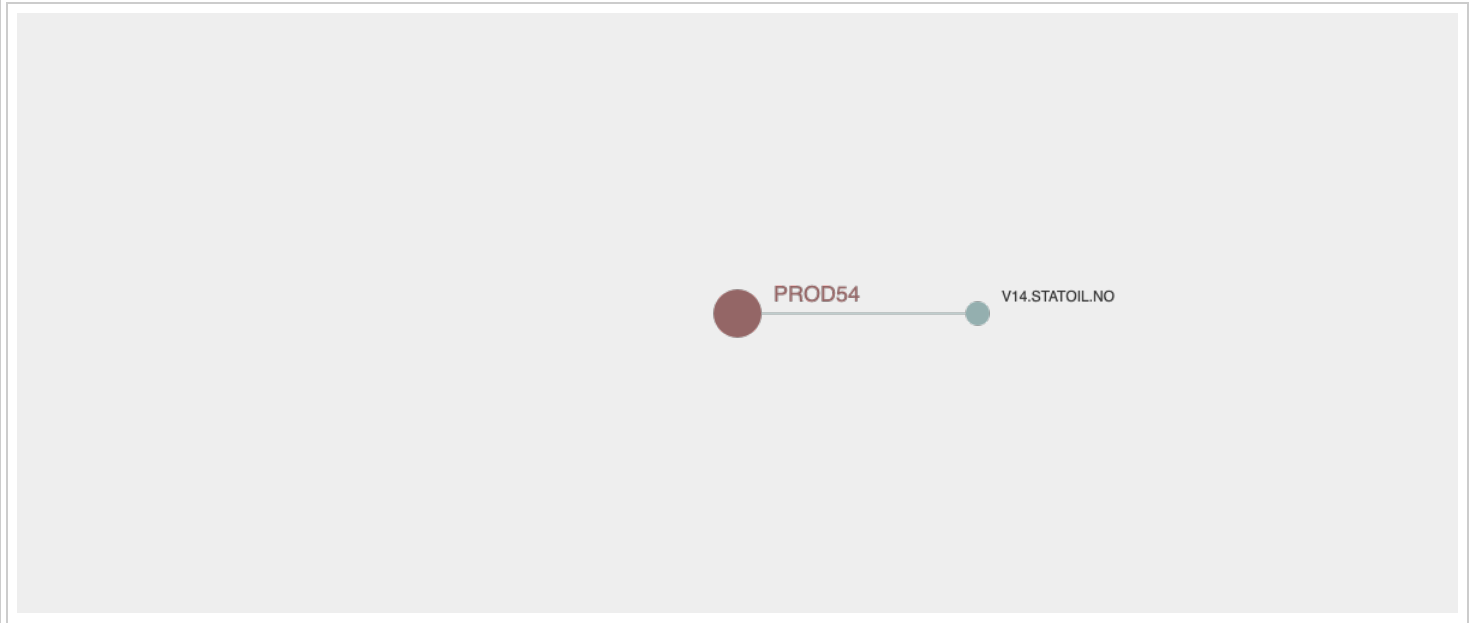
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 39)

Compared to other databases within the All Databases group, U450E requires a lower level of preparation effort. There are 1 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous. There are 1 database links. These will need to be redeployed in Autonomous Database. There are 1 XML Types that may need to be revised. This will depend on their implementation.

Database Links



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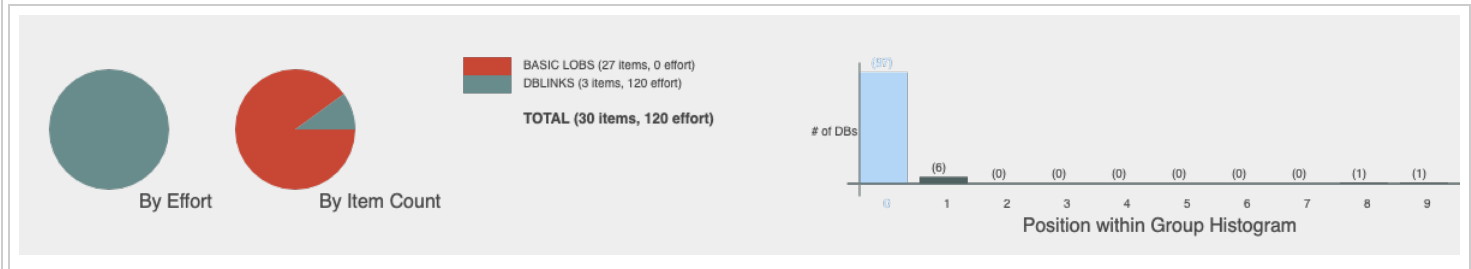
Database Information

DB Name P750	Location MARTINEZ	Environment PRODUCTION
Version 12.1.0.2.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 2
SGA/PGA Memory (Gb) 2.5	Database Size (Gb) 9	Max Sessions
Host Name mo-vdb01.mo.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2640 v3 @ 2.60GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

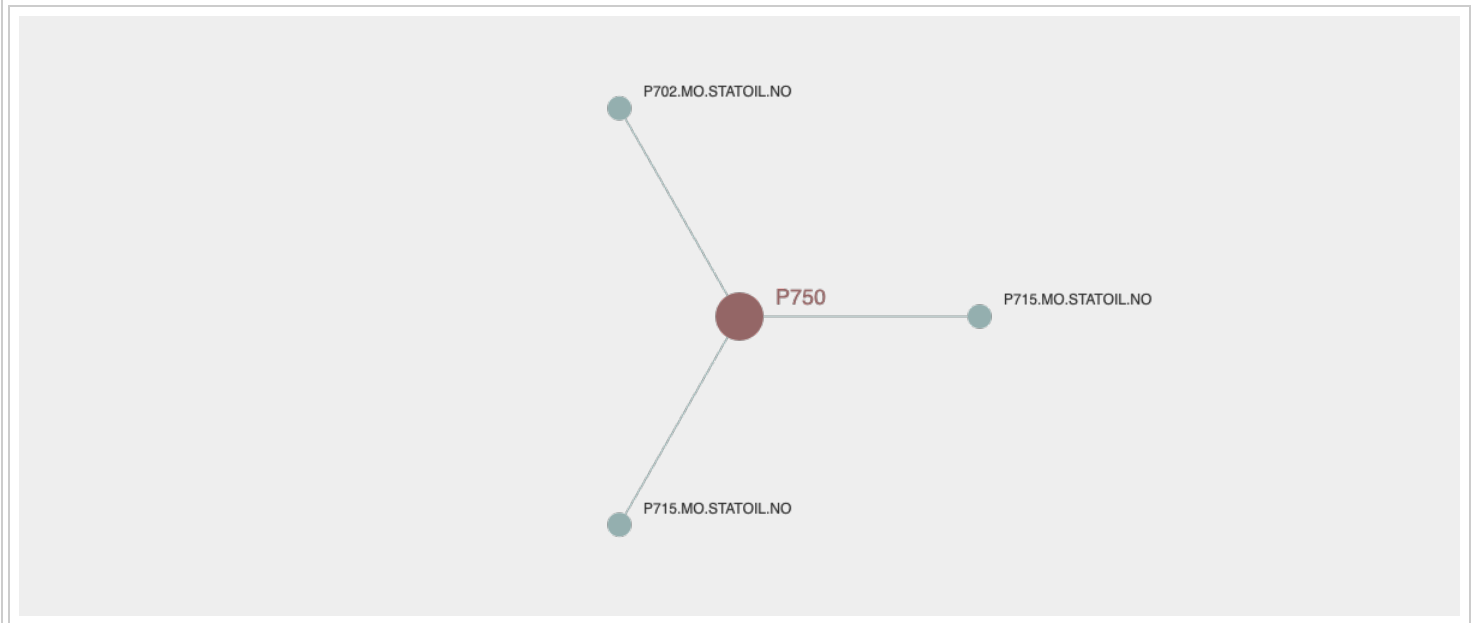
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 40)

Compared to other databases within the All Databases group, P750 requires a lower level of preparation effort. There are 3 database links. These will need to be redeployed in Autonomous Database.

Database Links



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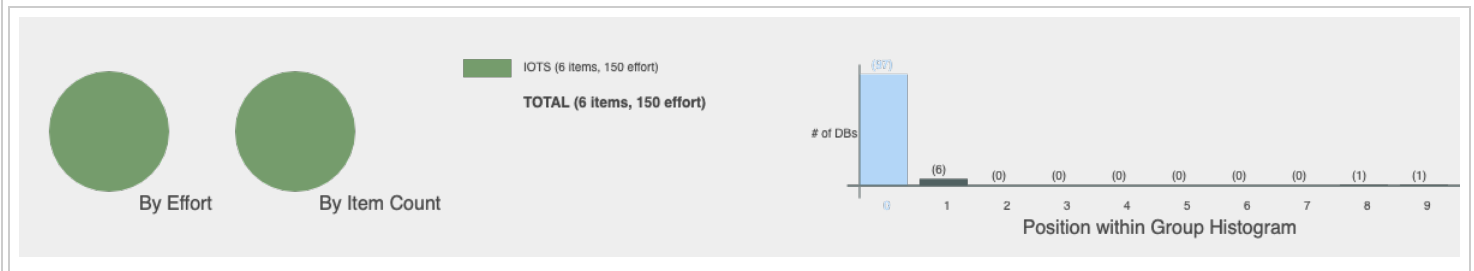
Database Information

<i>DB Name</i> P342A	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 4
<i>SGA/PGA Memory (Gb)</i> 1.2	<i>Database Size (Gb)</i> 2460	<i>Max Sessions</i> 341
<i>Host Name</i> st-vdb05.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-4650 0 @ 2.70GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 41)

Compared to other databases within the All Databases group, P342A requires a lower level of preparation effort. There are 6 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous.

Database Links

No database links originate from this database

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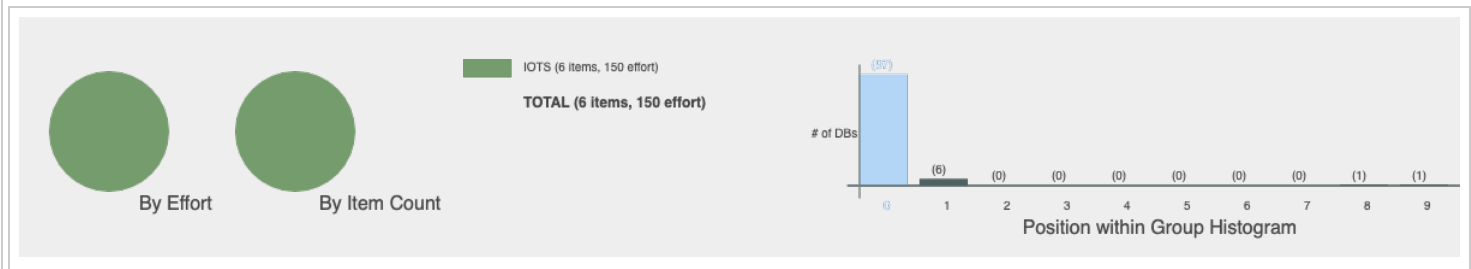
Database Information

<i>DB Name</i> P343	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 4
<i>SGA/PGA Memory (Gb)</i> 2.7	<i>Database Size (Gb)</i> 2400	<i>Max Sessions</i> 357
<i>Host Name</i> st-vdb05.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-4650 0 @ 2.70GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 42)

Compared to other databases within the All Databases group, P343 requires a lower level of preparation effort. There are 6 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous.

Database Links

No database links originate from this database

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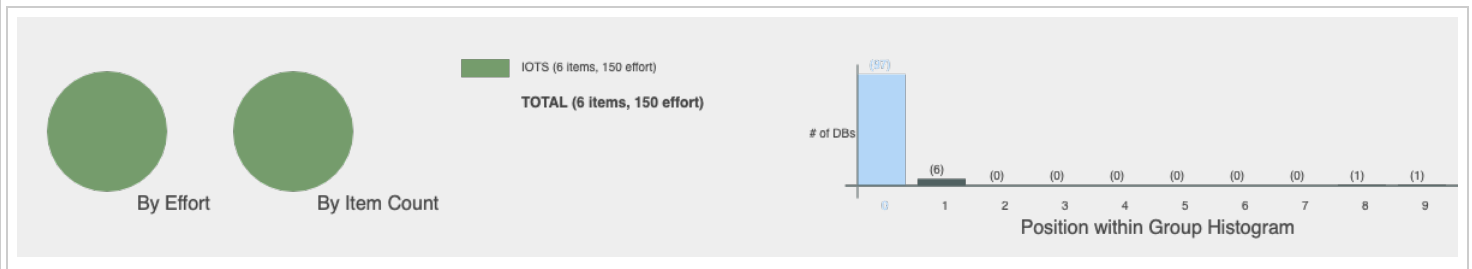
Database Information

<i>DB Name</i> P342	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 4
<i>SGA/PGA Memory (Gb)</i> 1.7	<i>Database Size (Gb)</i> 2380	<i>Max Sessions</i> 351
<i>Host Name</i> st-vdb05.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-4650 0 @ 2.70GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 43)

Compared to other databases within the All Databases group, P342 requires a lower level of preparation effort. There are 6 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous.

Database Links

No database links originate from this database

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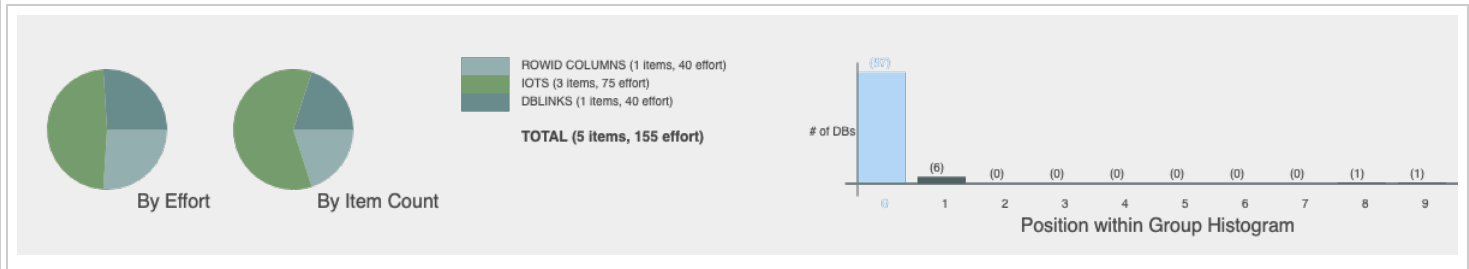
Database Information

<i>DB Name</i> P341A	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 12.1.0.2.0	<i>Hyperthreading</i> YES	<i>Platform</i> PHYSICAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT (RAC)	<i>Database Cores</i> 2
<i>SGA/PGA Memory (Gb)</i> 3.7	<i>Database Size (Gb)</i> 5674	<i>Max Sessions</i> 355
<i>Host Name</i> st-db144.st.ecom.com,st-db145.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

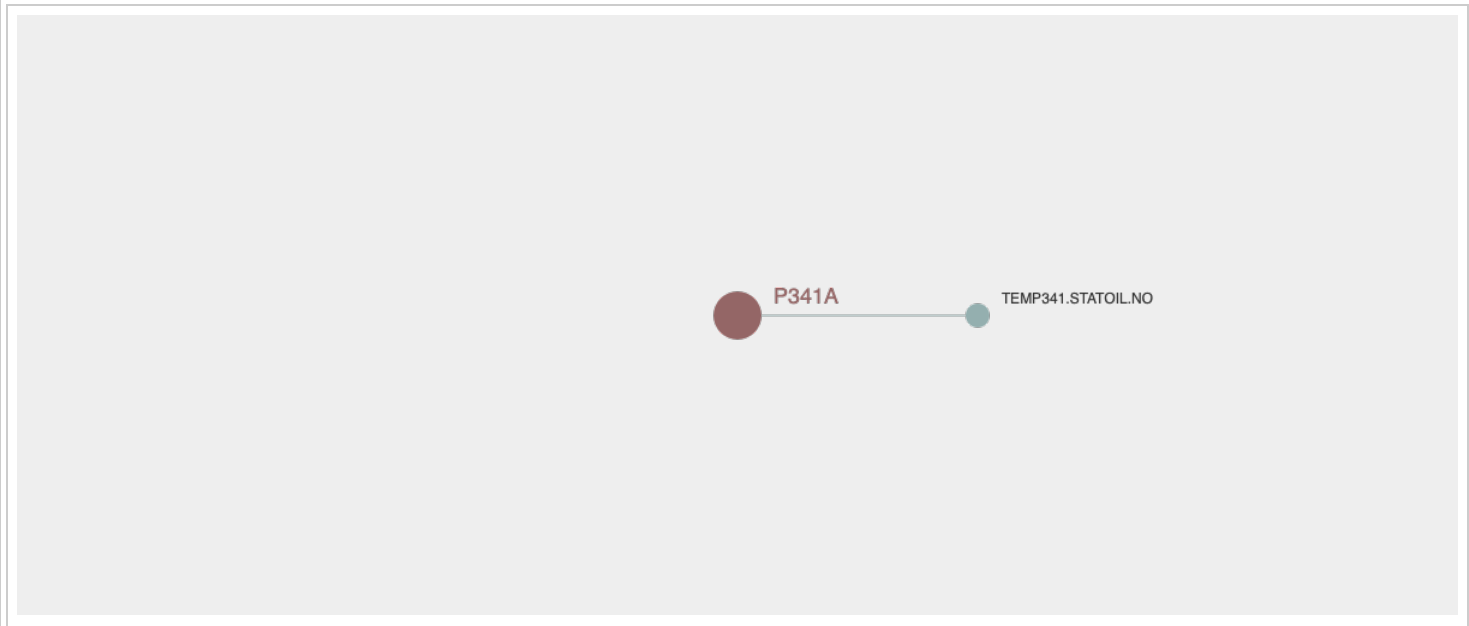
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 44)

Compared to other databases within the All Databases group, P341A requires a lower level of preparation effort. There are 1 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead. There are 1 database links. These will need to be redeployed in Autonomous Database. There are 3 Index Organized Tables (IOTS) which will automatically be built as standard heap tables in Autonomous.

Database Links



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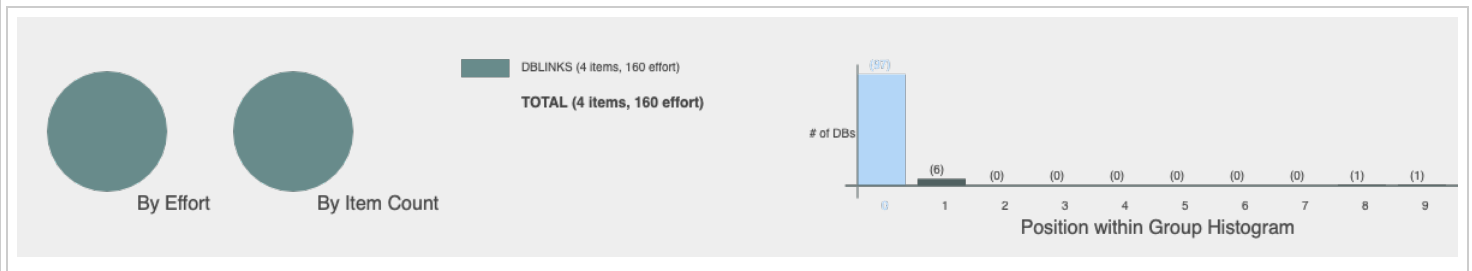
Database Information

DB Name P087D	Location KIDDERMINSTER	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 6
SGA/PGA Memory (Gb) 1.2	Database Size (Gb) 104	Max Sessions 80
Host Name st-vdb1000.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

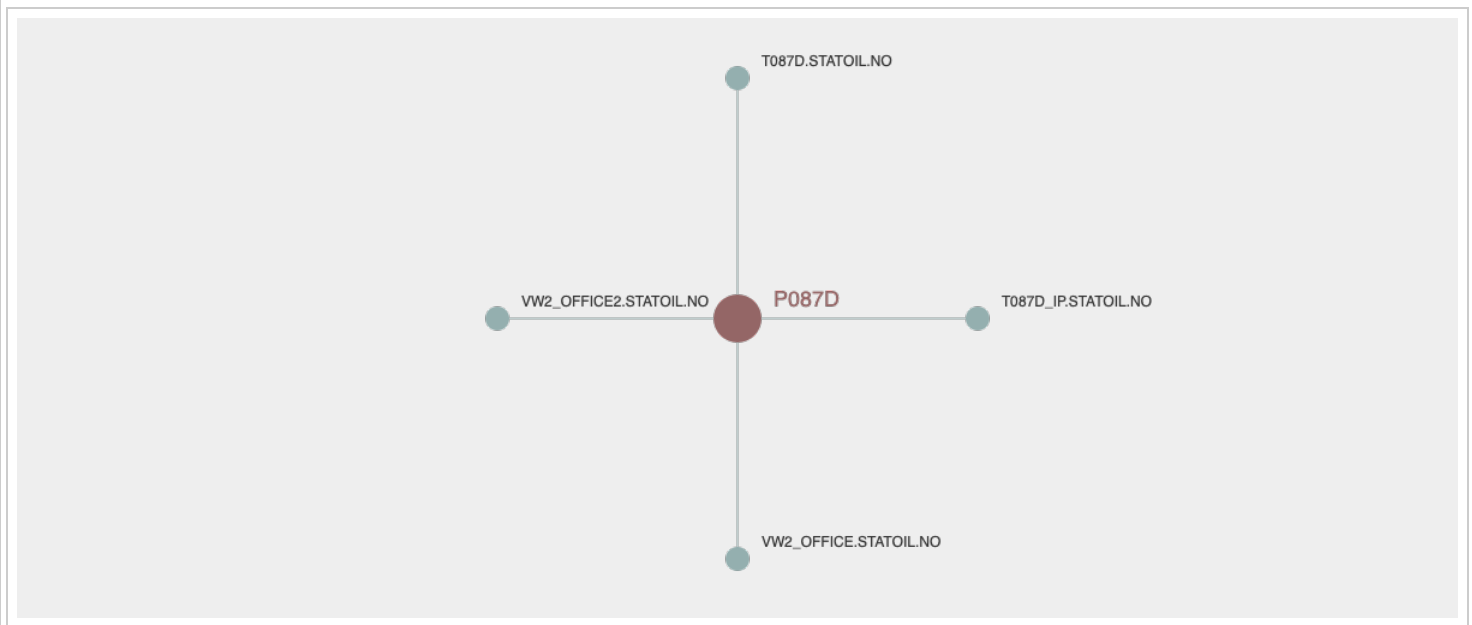
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:49)



Action Summary (Group Ranking 45)

Compared to other databases within the All Databases group, P087D requires a lower level of preparation effort. There are 4 database links. These will need to be redeployed in Autonomous Database.

Database Links



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Database Information

DB Name P705M	Location MARTINEZ	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 2
SGA/PGA Memory (Gb) 1.8	Database Size (Gb) 4	Max Sessions 27
Host Name mo-vdb01.mo.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2640 v3 @ 2.60GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

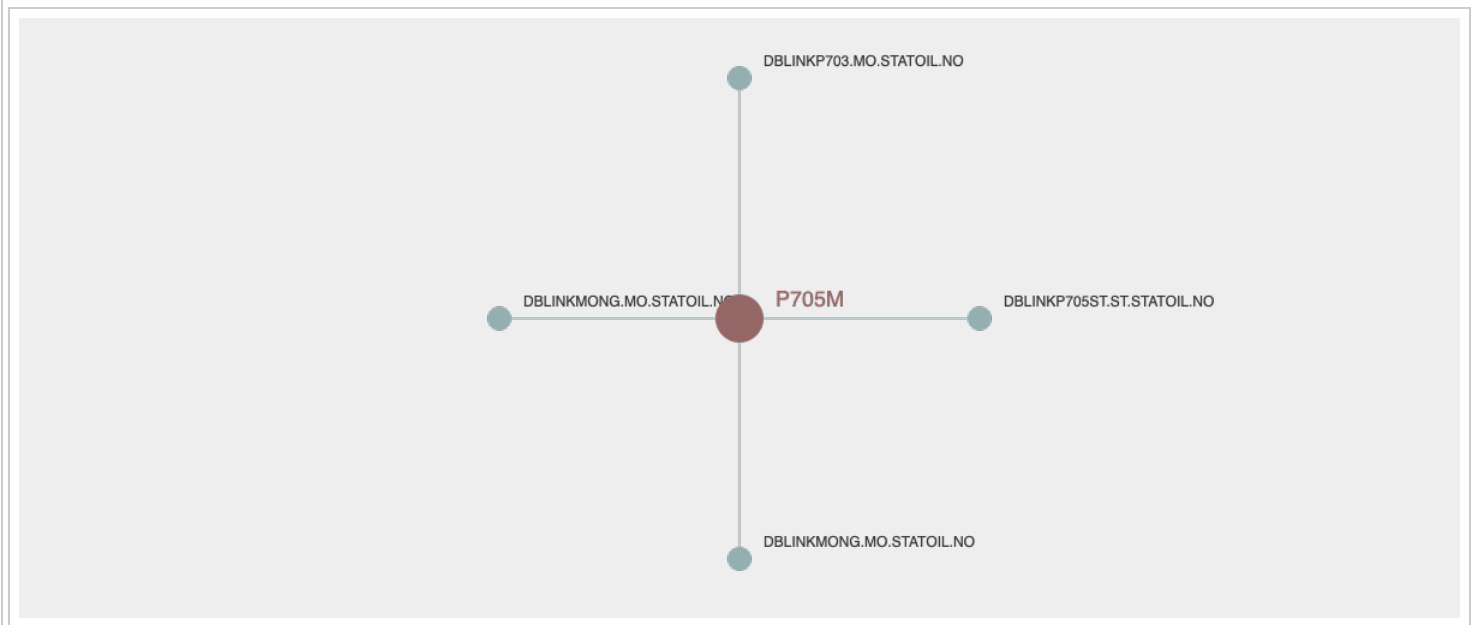
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 46)

Compared to other databases within the All Databases group, P705M requires a lower level of preparation effort. There are 4 database links. These will need to be redeployed in Autonomous Database.

Database Links



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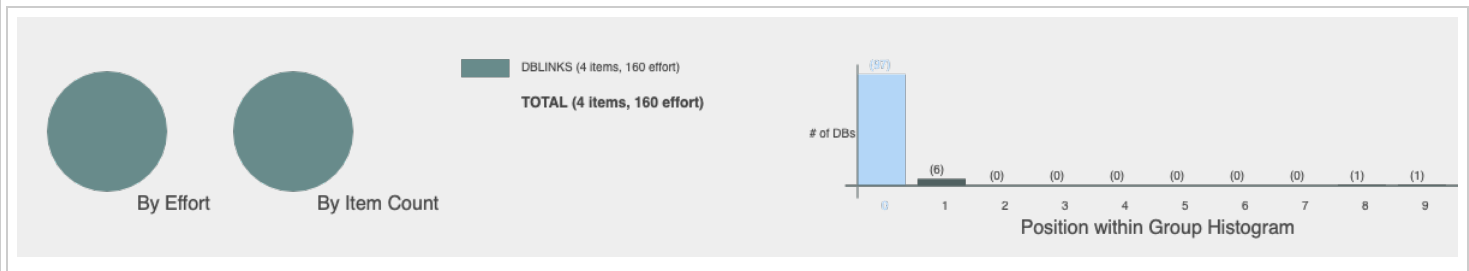
Database Information

DB Name P381	Location KIDDERMINSTER	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 6
SGA/PGA Memory (Gb) 1.2	Database Size (Gb) 6	Max Sessions 18
Host Name st-vdb1000.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 47)

Compared to other databases within the All Databases group, P381 requires a lower level of preparation effort. There are 4 database links. These will need to be redeployed in Autonomous Database.

Database Links



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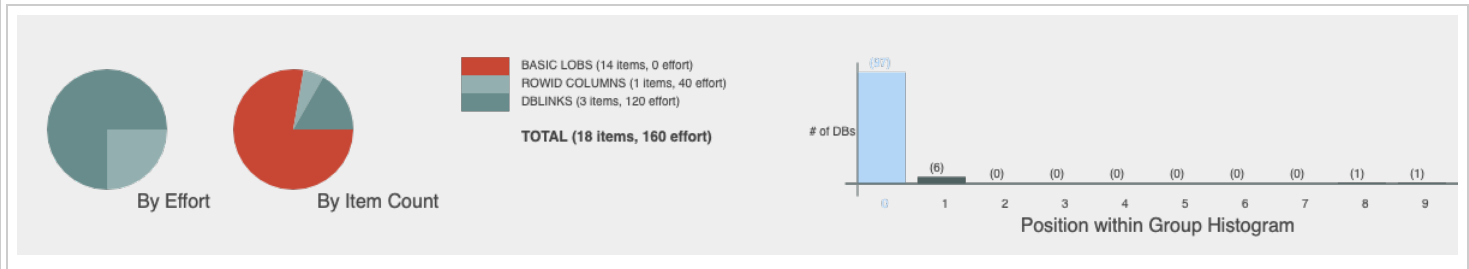
Database Information

DB Name P419	Location KIDDERMINSTER	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 6
SGA/PGA Memory (Gb) 8	Database Size (Gb) 1518	Max Sessions 123
Host Name st-vdb1007.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-4650 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input checked="" type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

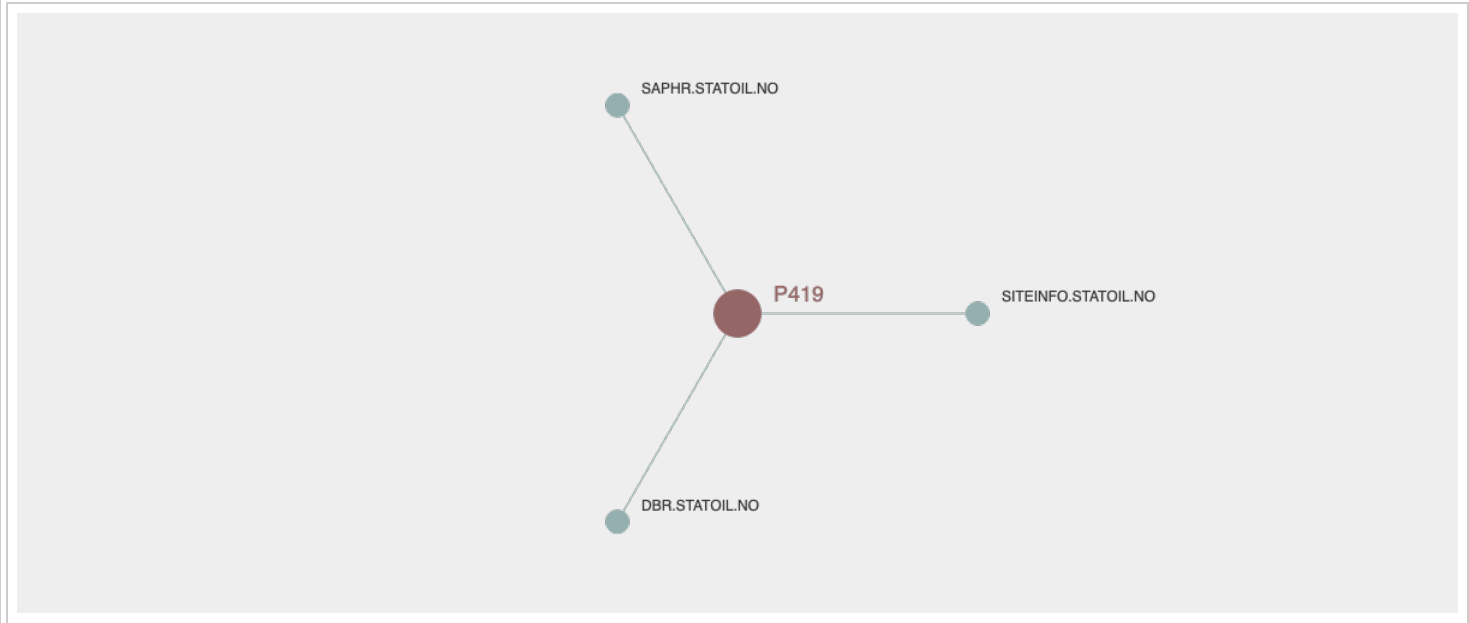
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 48)

Compared to other databases within the All Databases group, P419 requires a lower level of preparation effort. There are 1 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead. There are 3 database links. These will need to be redeployed in Autonomous Database.

Database Links



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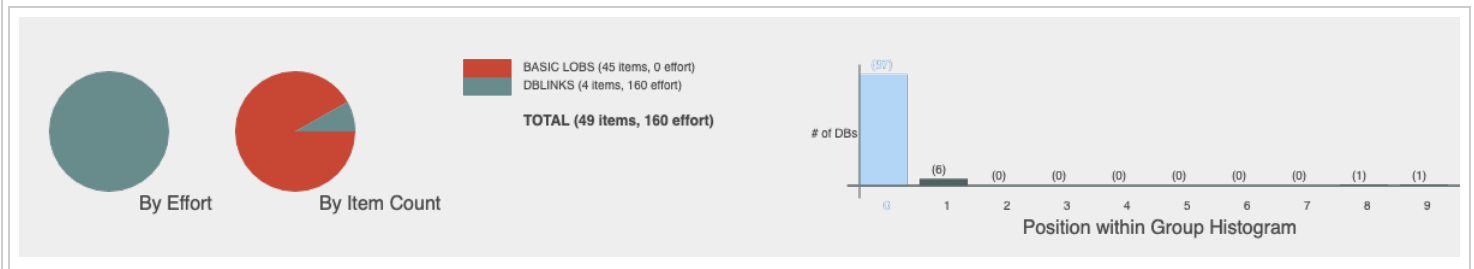
Database Information

<i>DB Name</i> P126	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 18
<i>SGA/PGA Memory (Gb)</i> 4.4	<i>Database Size (Gb)</i> 30	<i>Max Sessions</i> 245
<i>Host Name</i> st-vdb1031.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) Platinum 8160 CPU @ 2.10GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 49)

Compared to other databases within the All Databases group, P126 requires a lower level of preparation effort. There are 4 database links. These will need to be redeployed in Autonomous Database.

Database Links



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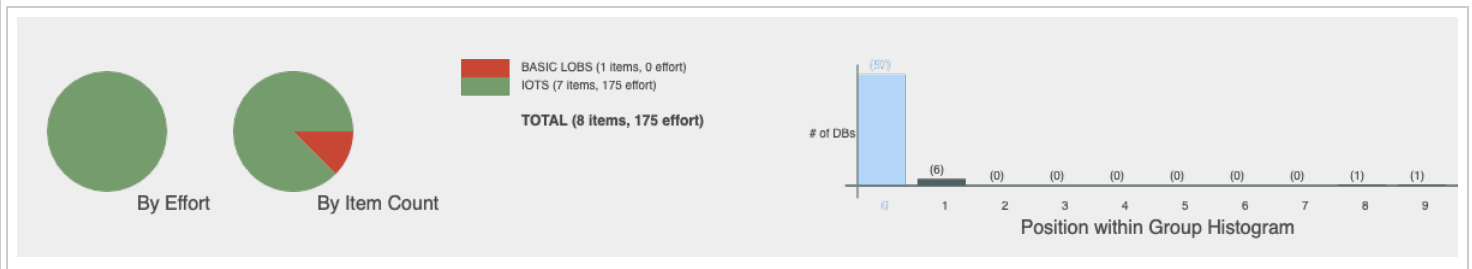
Database Information

<i>DB Name</i> P341	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 12.1.0.2.0	<i>Hyperthreading</i> YES	<i>Platform</i> PHYSICAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT (RAC)	<i>Database Cores</i> 88
<i>SGA/PGA Memory (Gb)</i> 2.8	<i>Database Size (Gb)</i> 653	<i>Max Sessions</i> 232
<i>Host Name</i> st-db144.st.ecom.com,st-db145.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 50)

Compared to other databases within the All Databases group, P341 requires a lower level of preparation effort. There are 7 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous.

Database Links

No database links originate from this database

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Database Information

DB Name P713	Location MARTINEZ	Environment PRODUCTION
Version 12.1.0.2.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 2
SGA/PGA Memory (Gb) 1.7	Database Size (Gb) 15	Max Sessions 60
Host Name mo-vdb01.mo.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2640 v3 @ 2.60GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

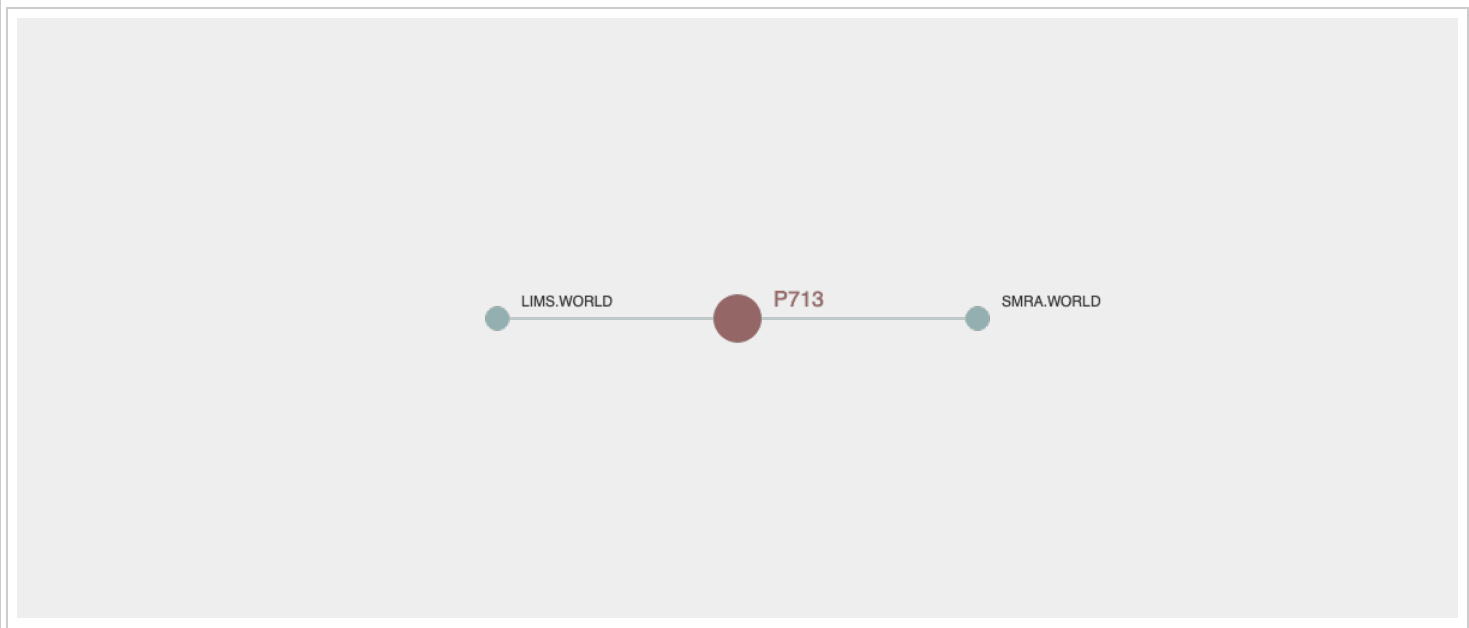
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 51)

Compared to other databases within the All Databases group, P713 requires a lower level of preparation effort. There are 2 database links. These will need to be redeployed in Autonomous Database. There are 2 references to restricted packages that may need to be revised to adhere to Oracle network security policies.

Database Links



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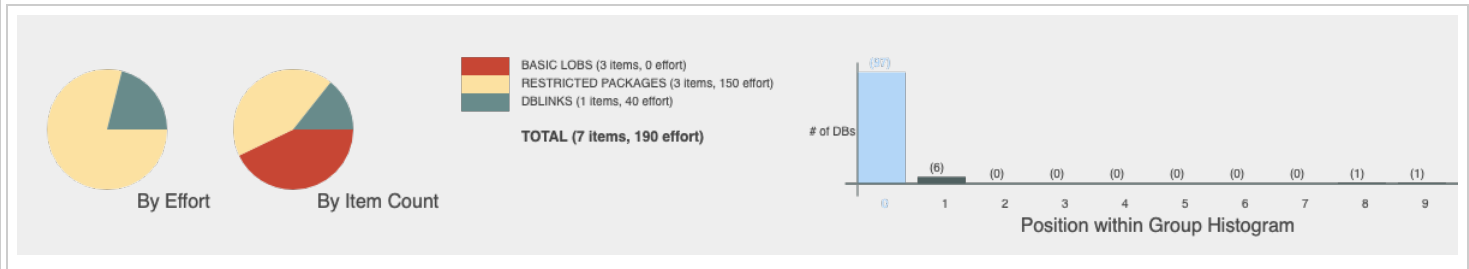
Database Information

<i>DB Name</i> P119A	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 2
<i>SGA/PGA Memory (Gb)</i> 3.6	<i>Database Size (Gb)</i> 672	<i>Max Sessions</i> 36
<i>Host Name</i> st-vdb04.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-4650 0 @ 2.70GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

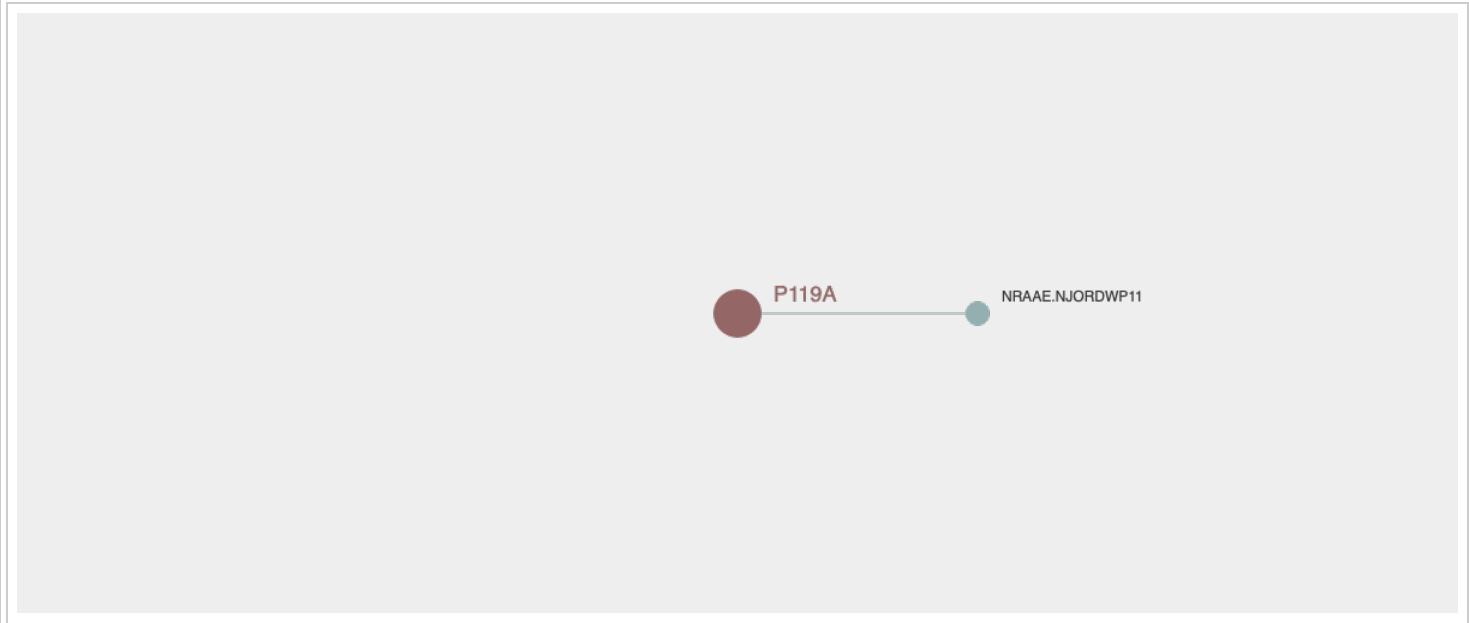
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 52)

Compared to other databases within the All Databases group, P119A requires a lower level of preparation effort. There are 1 database links. These will need to be redeployed in Autonomous Database. There are 3 references to restricted packages that may need to be revised to adhere to Oracle network security policies.

Database Links



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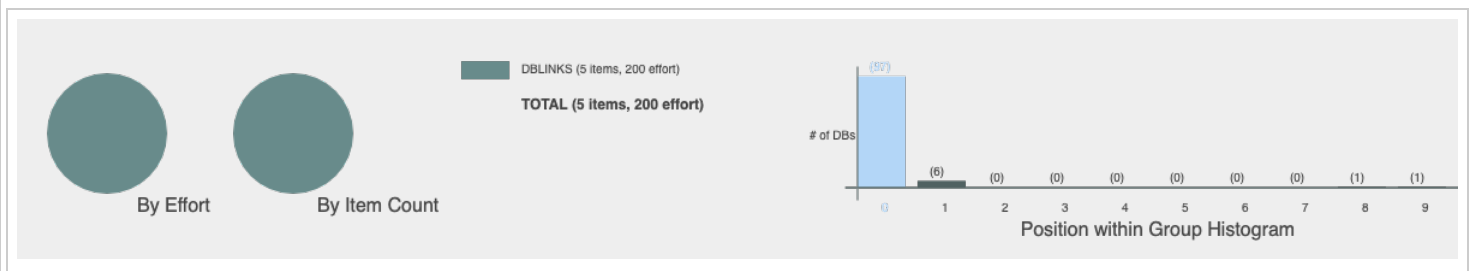
Database Information

<i>DB Name</i> P211	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> YES	<i>Platform</i> PHYSICAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT (RAC)	<i>Database Cores</i> 2
<i>SGA/PGA Memory (Gb)</i> 2.8	<i>Database Size (Gb)</i> 46	<i>Max Sessions</i> 54
<i>Host Name</i> st-db144.st.ecom.com,st-db145.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 53)

Compared to other databases within the All Databases group, P211 requires a lower level of preparation effort. There are 5 database links. These will need to be redeployed in Autonomous Database.

Database Links



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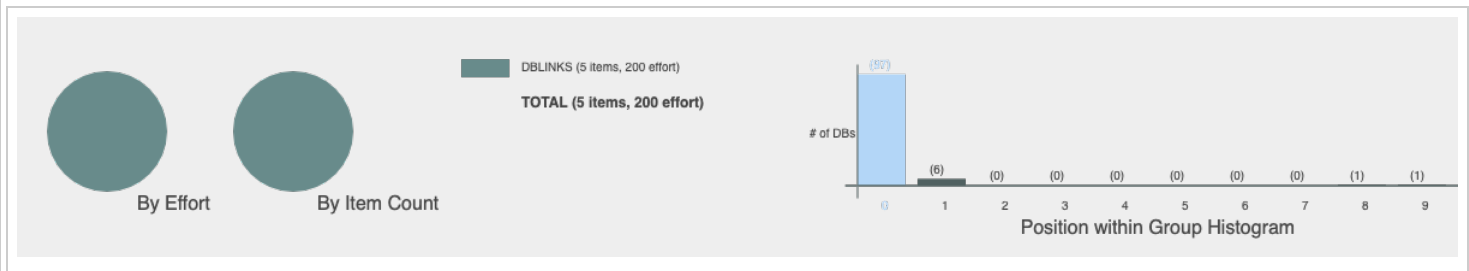
Database Information

DB Name P178	Location SAINT HUGO	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 2
SGA/PGA Memory (Gb) 1.7	Database Size (Gb) 11	Max Sessions 40
Host Name rio-vdb02.rio.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2640 v4 @ 2.40GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

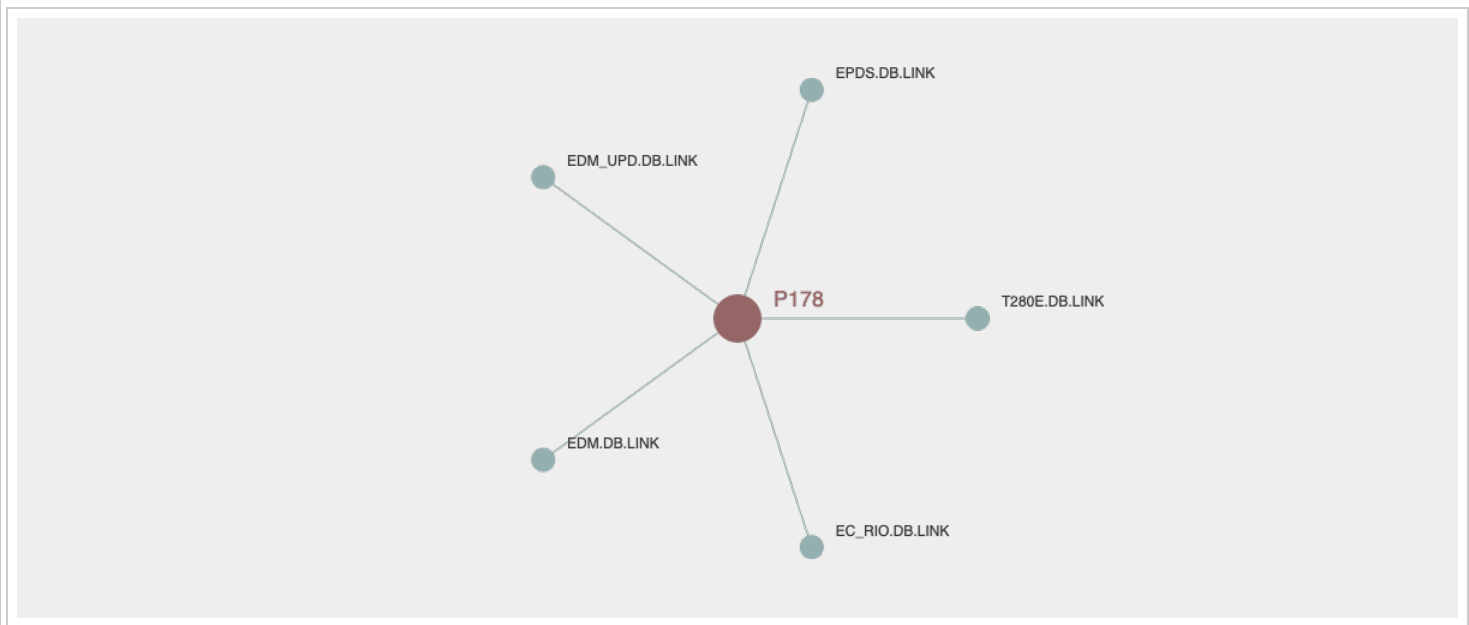
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 54)

Compared to other databases within the All Databases group, P178 requires a lower level of preparation effort. There are 5 database links. These will need to be redeployed in Autonomous Database.

Database Links



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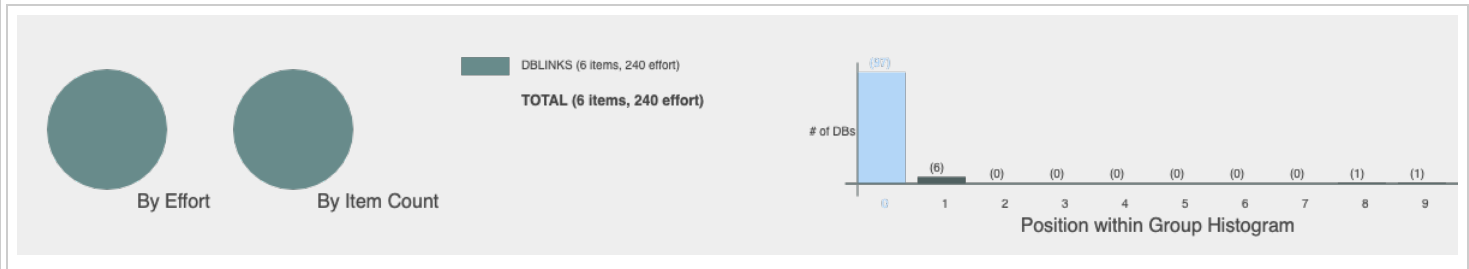
Database Information

DB Name P124	Location KIDDERMINSTER	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading YES	Platform PHYSICAL
Operating System Linux	Type NON MULTI-TENANT (RAC)	Database Cores 6
SGA/PGA Memory (Gb) 3.4	Database Size (Gb) 21	Max Sessions 192
Host Name st-db144.st.ecom.com,st-db145.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

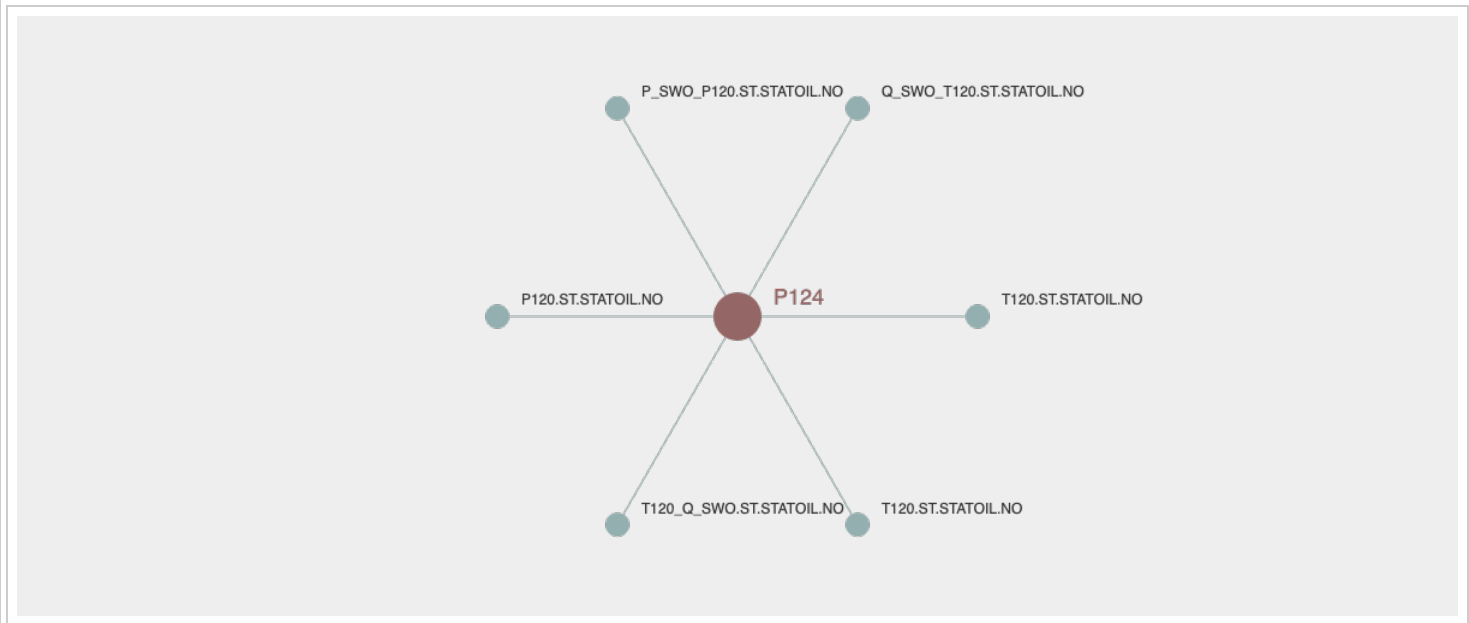
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 55)

Compared to other databases within the All Databases group, P124 requires a lower level of preparation effort. There are 6 database links. These will need to be redeployed in Autonomous Database.

Database Links



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Database Information

<i>DB Name</i> P177	<i>Location</i> SAINT HUGO	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 2
<i>SGA/PGA Memory (Gb)</i> 1.2	<i>Database Size (Gb)</i> 7	<i>Max Sessions</i> 39
<i>Host Name</i> rio-vdb02.rio.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2640 v4 @ 2.40GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

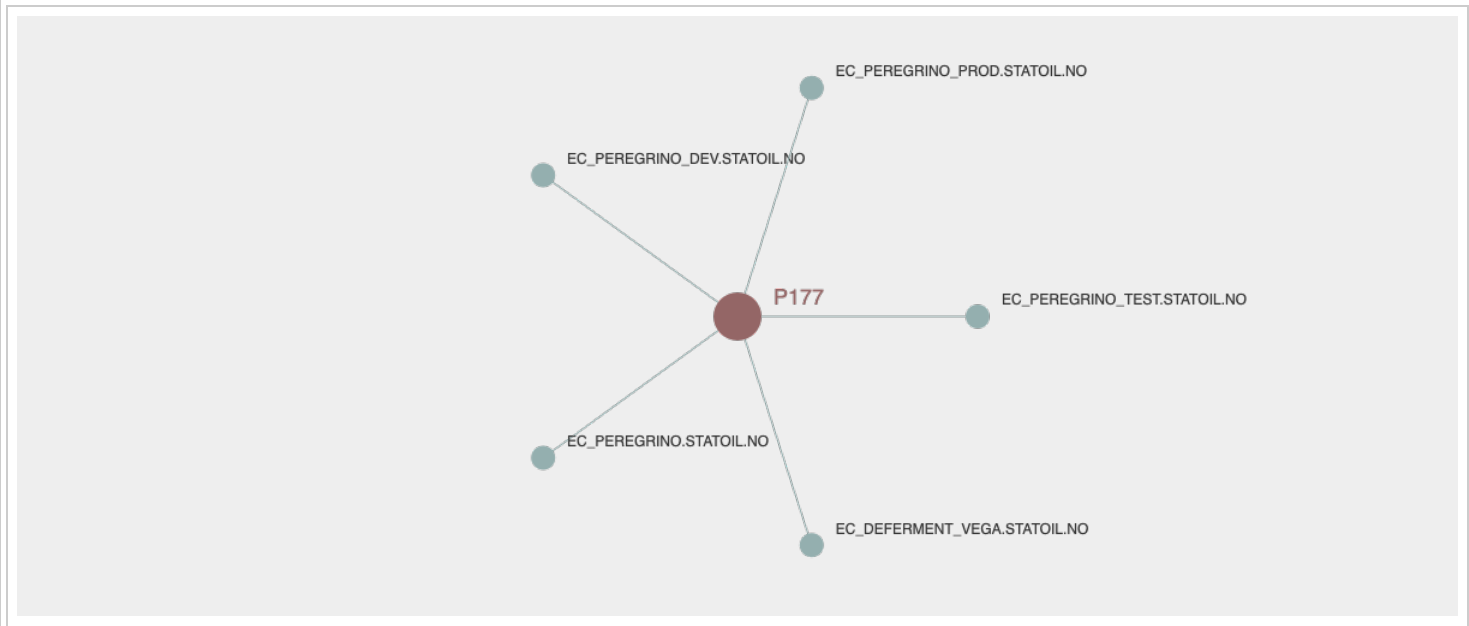
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 56)

Compared to other databases within the All Databases group, P177 requires a lower level of preparation effort. There are 2 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 5 database links. These will need to be redeployed in Autonomous Database.

Database Links



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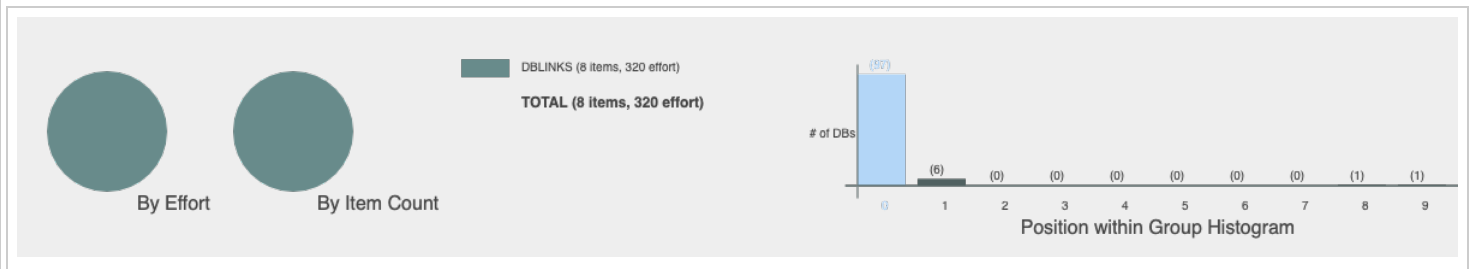
Database Information

<i>DB Name</i> P715	<i>Location</i> MARTINEZ	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 6
<i>SGA/PGA Memory (Gb)</i> 1.9	<i>Database Size (Gb)</i> 34	<i>Max Sessions</i>
<i>Host Name</i> mo-vdb01.mo.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2640 v3 @ 2.60GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 57)

Compared to other databases within the All Databases group, P715 requires a lower level of preparation effort. There are 8 database links. These will need to be redeployed in Autonomous Database.

Database Links



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Database Information

<i>DB Name</i> P433	<i>Location</i> MARTINEZ	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 2
<i>SGA/PGA Memory (Gb)</i> 3.2	<i>Database Size (Gb)</i> 5	<i>Max Sessions</i> 19
<i>Host Name</i> mo-vdb01.mo.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2640 v3 @ 2.60GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

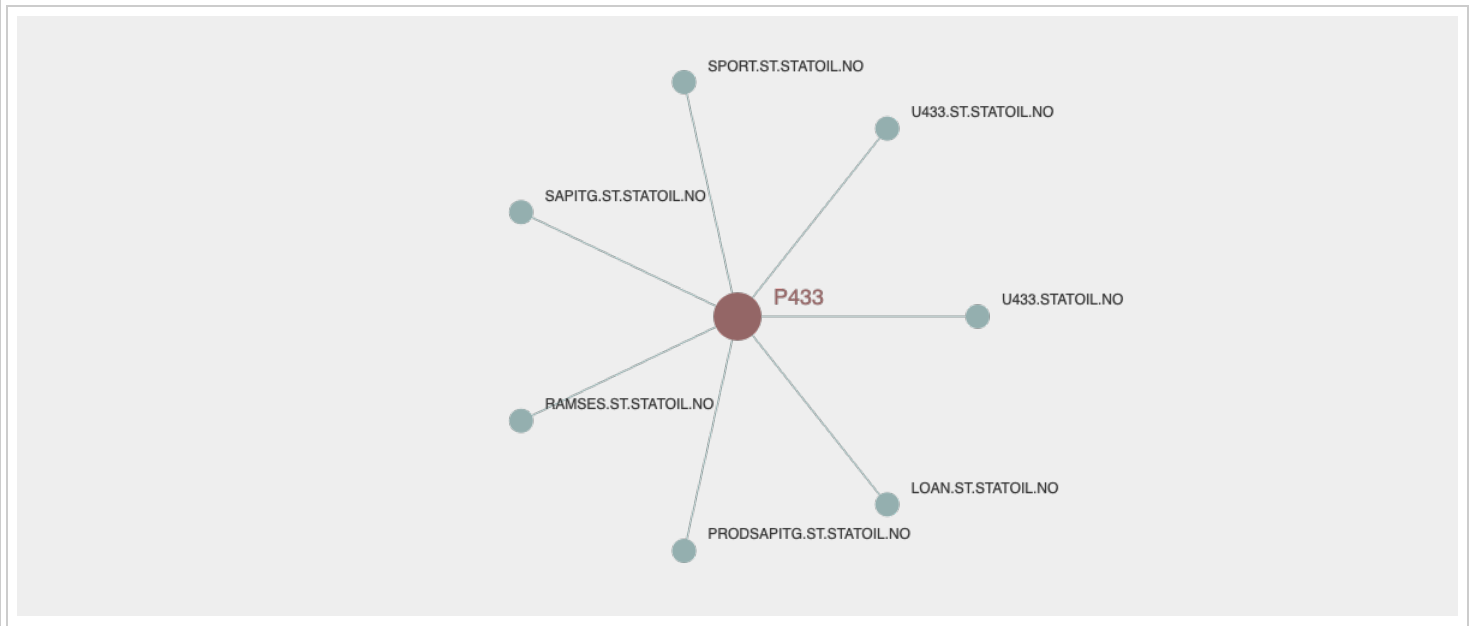
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 58)

Compared to other databases within the All Databases group, P433 requires a lower level of preparation effort. There are 1 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 7 database links. These will need to be redeployed in Autonomous Database.

Database Links



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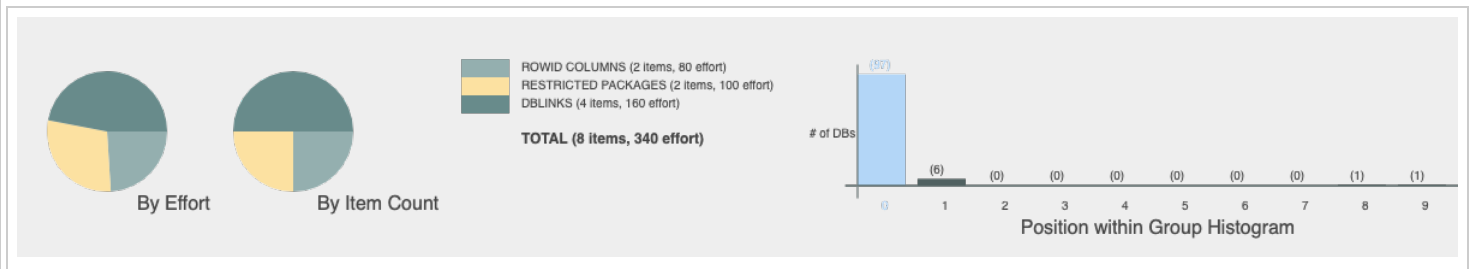
Database Information

<i>DB Name</i> P318	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> YES	<i>Platform</i> PHYSICAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT (RAC)	<i>Database Cores</i> 6
<i>SGA/PGA Memory (Gb)</i> 2.9	<i>Database Size (Gb)</i> 30	<i>Max Sessions</i> 26
<i>Host Name</i> st-db144.st.ecom.com,st-db145.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

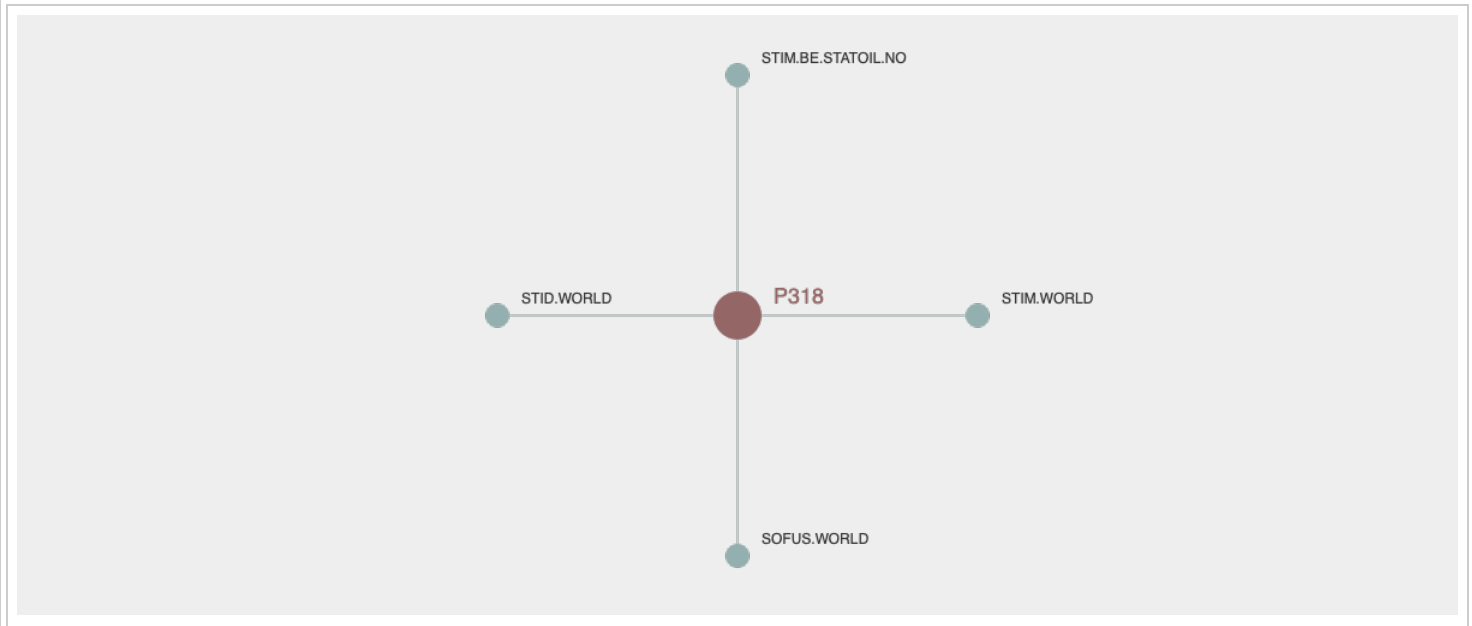
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 59)

Compared to other databases within the All Databases group, P318 requires a lower level of preparation effort. There are 2 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead. There are 2 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 4 database links. These will need to be redeployed in Autonomous Database.

Database Links



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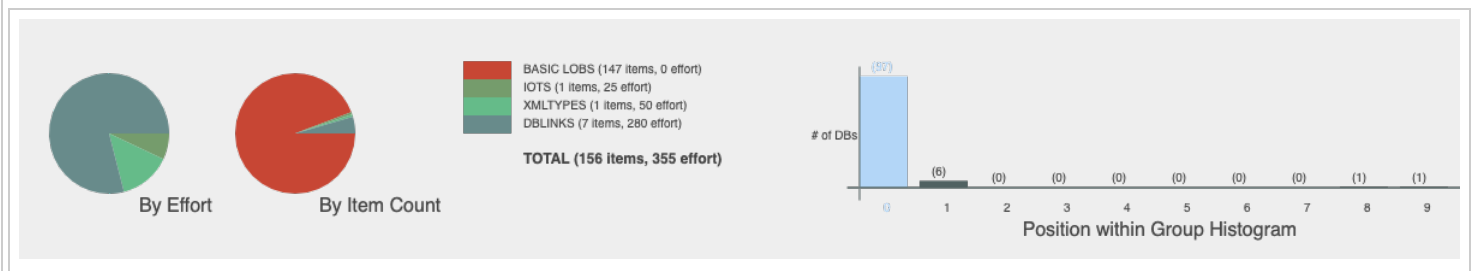
Database Information

DB Name PROD19	Location MORRISTOWN	Environment PRODUCTION
Version 12.1.0.2.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 2
SGA/PGA Memory (Gb) 54	Database Size (Gb) 1541	Max Sessions 624
Host Name mmp-db501.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

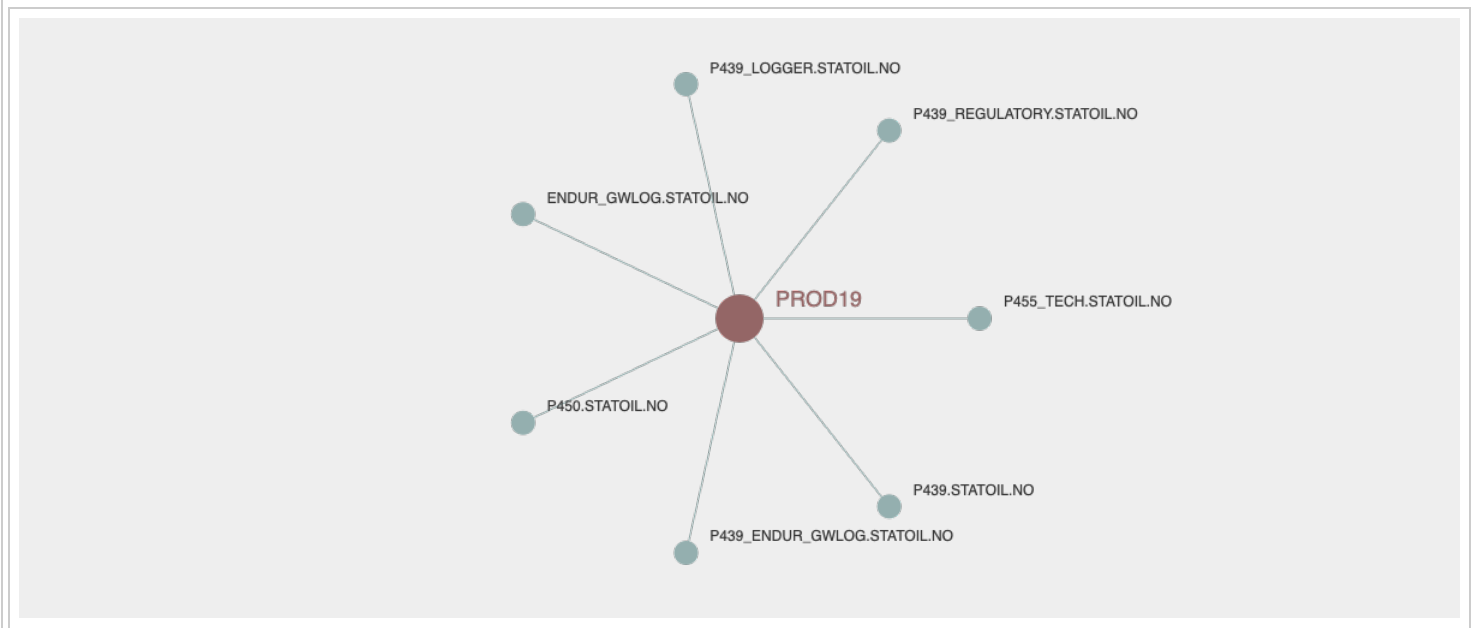
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 60)

Compared to other databases within the All Databases group, P450 requires a lower level of preparation effort. There are 1 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous. There are 1 XML Types that may need to be revised. This will depend on their implementation. There are 7 database links. These will need to be redeployed in Autonomous Database.

Database Links



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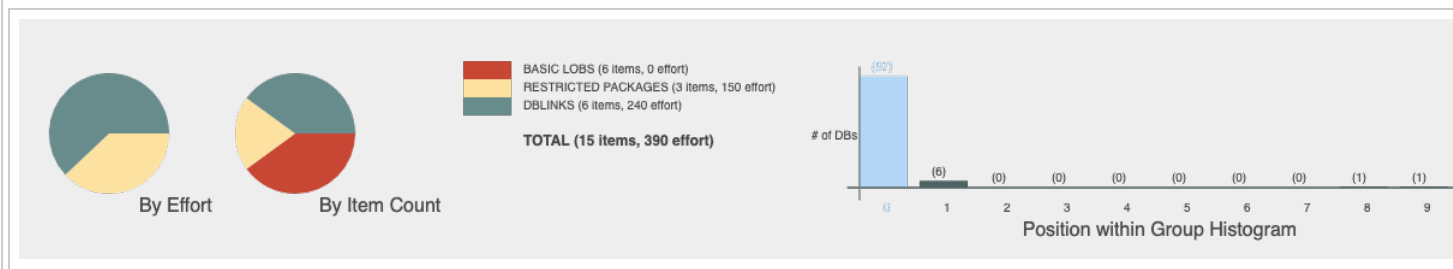
Database Information

DB Name P118	Location KIDDERMINSTER	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 6
SGA/PGA Memory (Gb) 5.5	Database Size (Gb) 518	Max Sessions 424
Host Name st-vdb04.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-4650 0 @ 2.70GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input checked="" type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

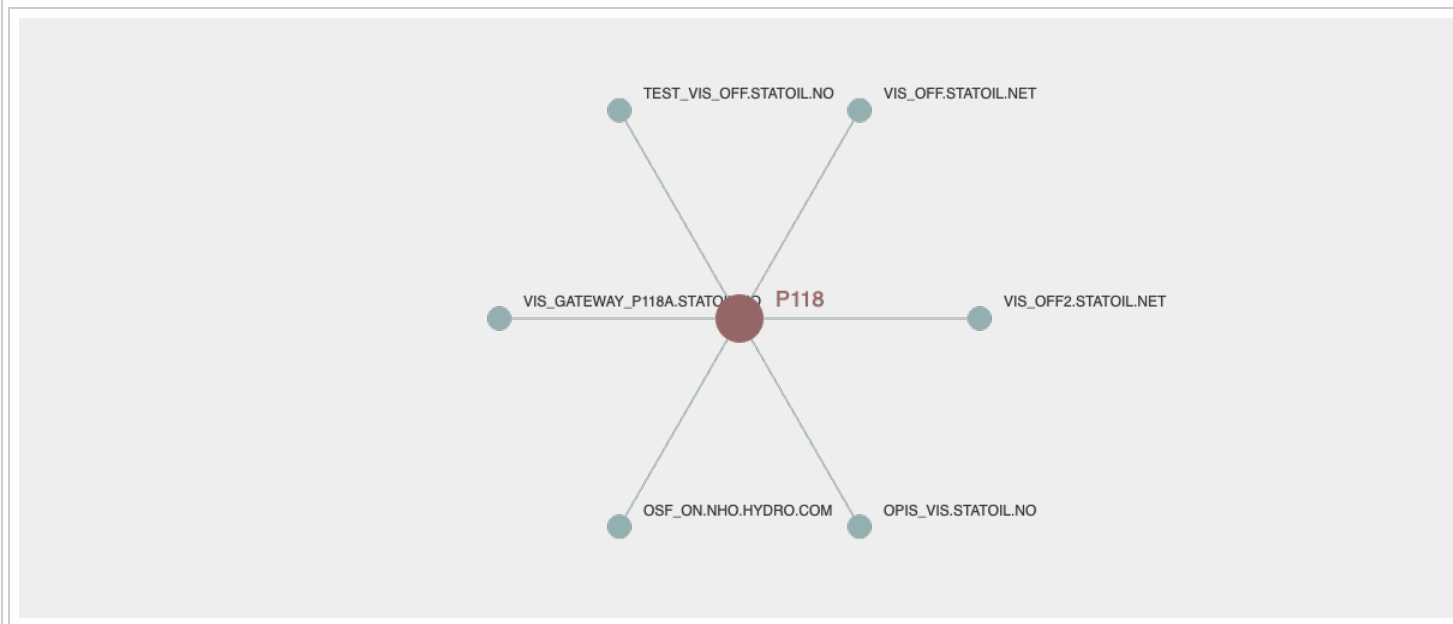
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 61)

Compared to other databases within the All Databases group, P118 requires a lower level of preparation effort. There are 3 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 6 database links. These will need to be redeployed in Autonomous Database.

Database Links



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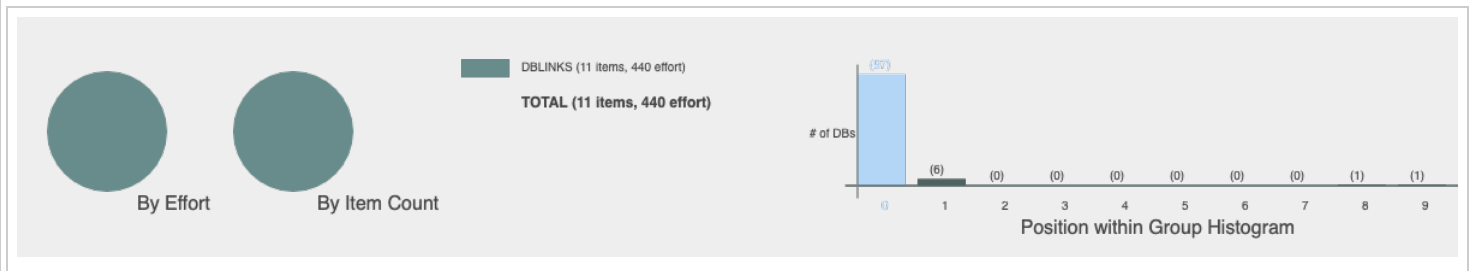
Database Information

DB Name P214	Location KIDDERMINSTER	Environment PRODUCTION
Version 12.1.0.2.0	Hyperthreading YES	Platform PHYSICAL
Operating System Linux	Type NON MULTI-TENANT (RAC)	Database Cores 6
SGA/PGA Memory (Gb) 3.8	Database Size (Gb) 357	Max Sessions 213
Host Name st-db144.st.ecom.com,st-db145.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 62)

Compared to other databases within the All Databases group, P214 requires a lower level of preparation effort. There are 11 database links. These will need to be redeployed in Autonomous Database. With this number of database links further analysis might be considered to understand any integration dependencies.

Database Links



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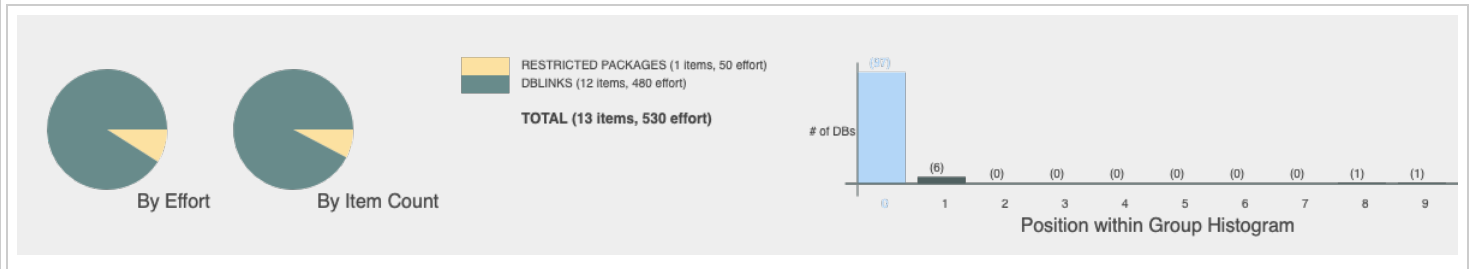
Database Information

<i>DB Name</i> P292	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 4
<i>SGA/PGA Memory (Gb)</i> 2.2	<i>Database Size (Gb)</i> 7	<i>Max Sessions</i> 37
<i>Host Name</i> st-vdb05.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-4650 0 @ 2.70GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 63)

Compared to other databases within the All Databases group, P292 requires a lower level of preparation effort. There are 1 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 12 database links. These will need to be redeployed in Autonomous Database. With this number of database links further analysis might be considered to understand any integration dependencies.

Database Links



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Database Information

<i>DB Name</i> P342B	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 4
<i>SGA/PGA Memory (Gb)</i> 1.2	<i>Database Size (Gb)</i> 210	<i>Max Sessions</i> 355
<i>Host Name</i> st-vdb05.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-4650 0 @ 2.70GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

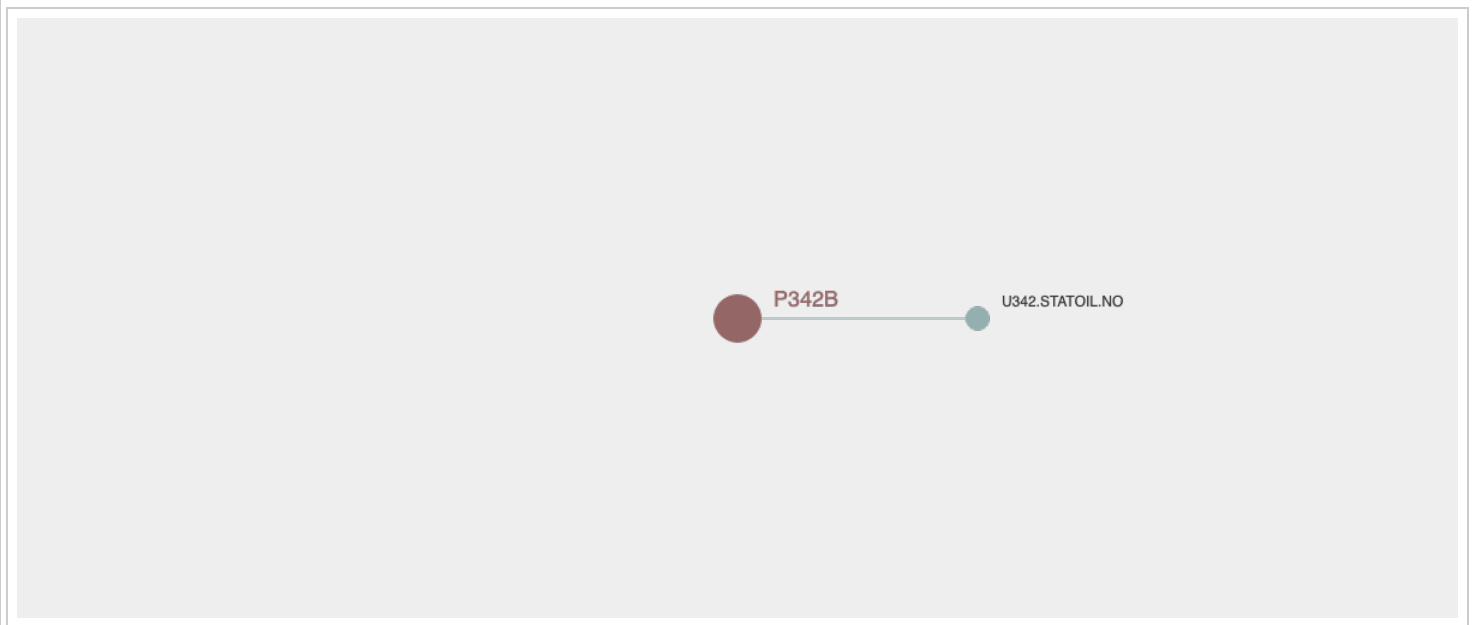
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 64)

Compared to other databases within the All Databases group, P342B requires a lower level of preparation effort. There are 1 database links. These will need to be redeployed in Autonomous Database. There are 24 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous.

Database Links



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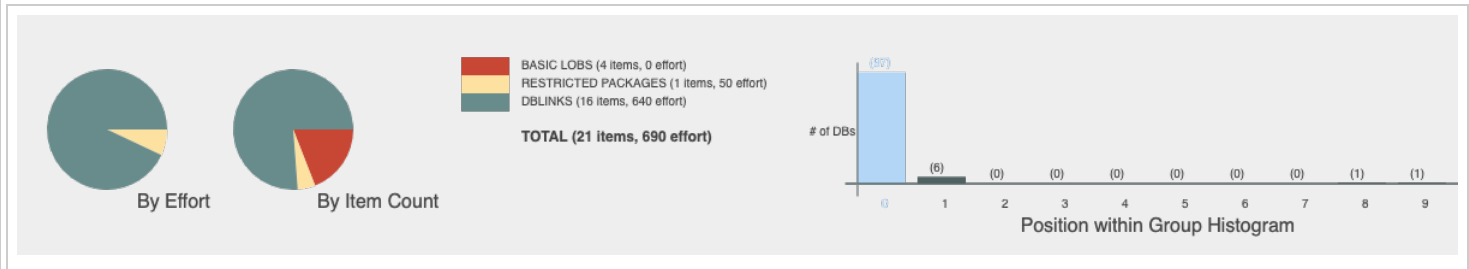
Database Information

DB Name P306	Location KIDDERMINSTER	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading YES	Platform PHYSICAL
Operating System Linux	Type NON MULTI-TENANT (RAC)	Database Cores 6
SGA/PGA Memory (Gb) 4.9	Database Size (Gb) 57	Max Sessions 20
Host Name st-db144.st.ecom.com,st-db145.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

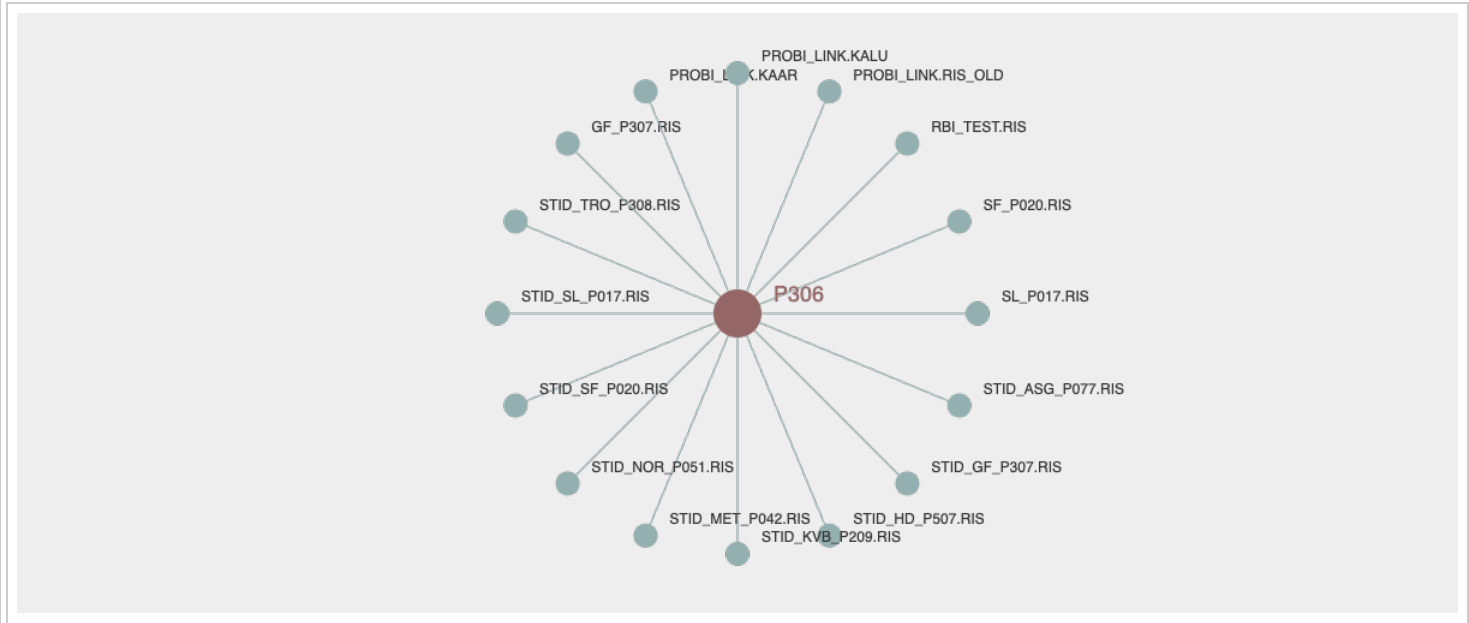
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 65)

Compared to other databases within the All Databases group, P306 requires a lower level of preparation effort. There are 1 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 16 database links. These will need to be redeployed in Autonomous Database. With this number of database links further analysis might be considered to understand any integration dependencies.

Database Links



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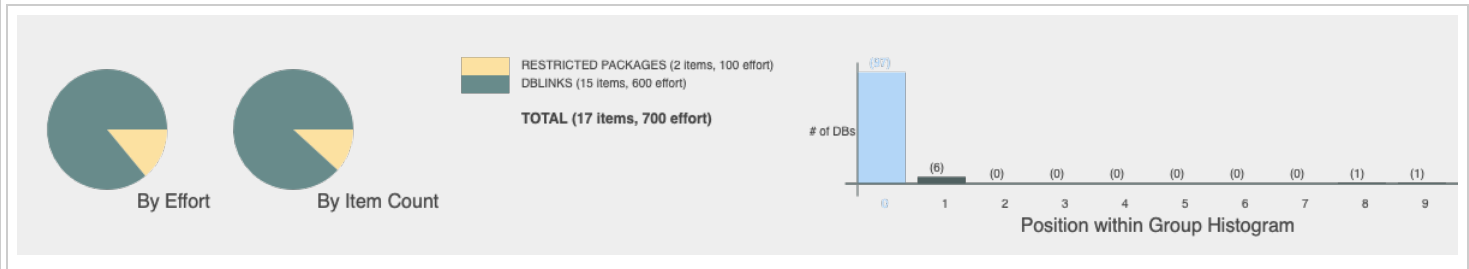
Database Information

DB Name P716	Location MARTINEZ	Environment PRODUCTION
Version 12.1.0.2.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 6
SGA/PGA Memory (Gb) 2.1	Database Size (Gb) 23	Max Sessions 231
Host Name mo-vdb01.mo.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2640 v3 @ 2.60GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

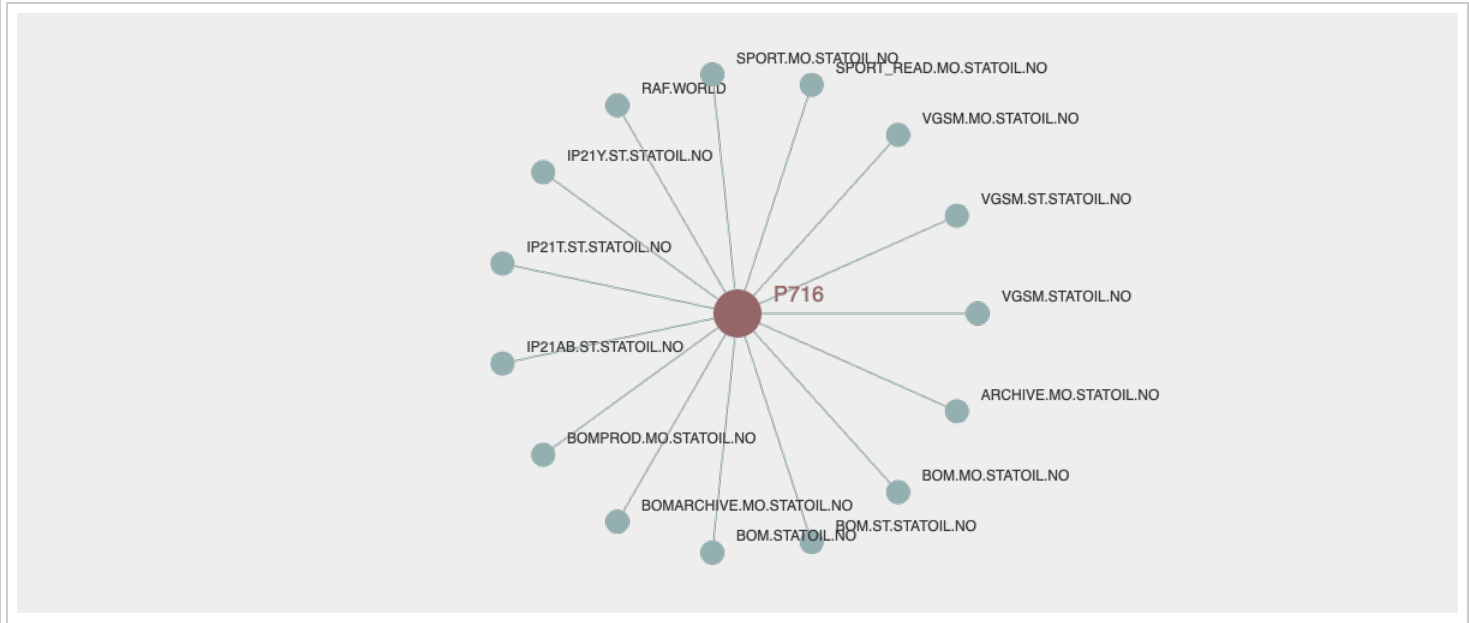
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 66)

Compared to other databases within the All Databases group, P716 requires a lower level of preparation effort. There are 2 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 15 database links. These will need to be redeployed in Autonomous Database. With this number of database links further analysis might be considered to understand any integration dependencies.

Database Links



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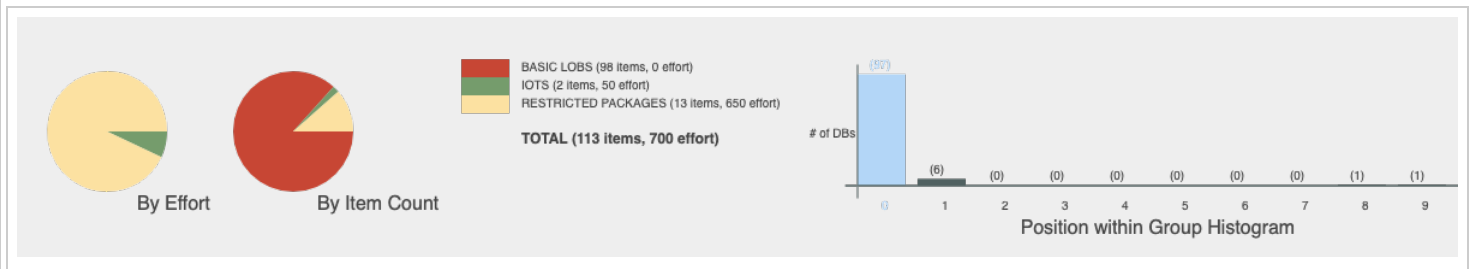
Database Information

<i>DB Name</i> P299	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 8
<i>SGA/PGA Memory (Gb)</i> 3.6	<i>Database Size (Gb)</i> 59	<i>Max Sessions</i> 207
<i>Host Name</i> st-vdb01.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-4650 0 @ 2.70GHz	

Database Options

<input type="checkbox"/> OLAP	<input checked="" type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input checked="" type="checkbox"/> Text	<input checked="" type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input checked="" type="checkbox"/> Advanced Security	<input checked="" type="checkbox"/> DB Vault	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:49)



Action Summary (Group Ranking 67)

Compared to other databases within the All Databases group, P299 requires a lower level of preparation effort. There are 2 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous. There are 13 references to restricted packages that may need to be revised to adhere to Oracle network security policies.

Database Links

No database links originate from this database

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Database Information

<i>DB Name</i> P181	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> YES	<i>Platform</i> PHYSICAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT (RAC)	<i>Database Cores</i> 8
<i>SGA/PGA Memory (Gb)</i> 2.2	<i>Database Size (Gb)</i> 14	<i>Max Sessions</i> 11
<i>Host Name</i> st-db144.st.ecom.com,st-db145.st.ecom.com,st-db144.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input checked="" type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 68)

Compared to other databases within the All Databases group, P181 requires a lower level of preparation effort. There are 2 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 10 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous. There are 14 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

Database Links

No database links originate from this database

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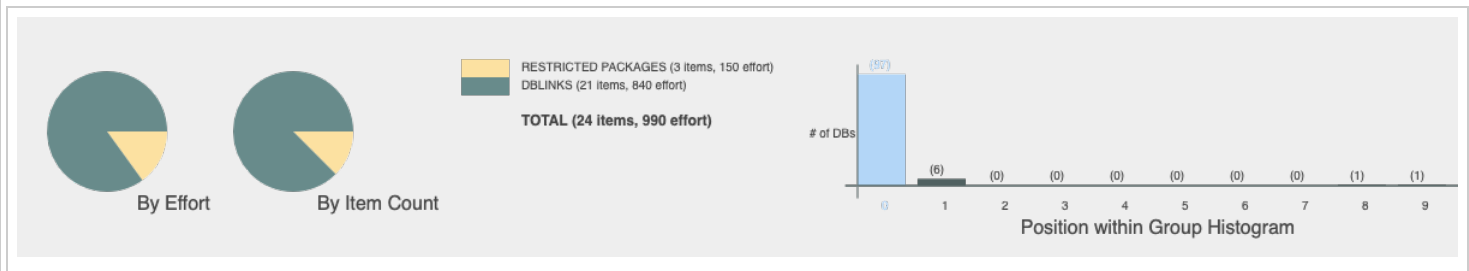
Database Information

DB Name P119	Location KIDDERMINSTER	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 2
SGA/PGA Memory (Gb) 1.7	Database Size (Gb) 13	Max Sessions 80
Host Name st-vdb04.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-4650 0 @ 2.70GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input checked="" type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

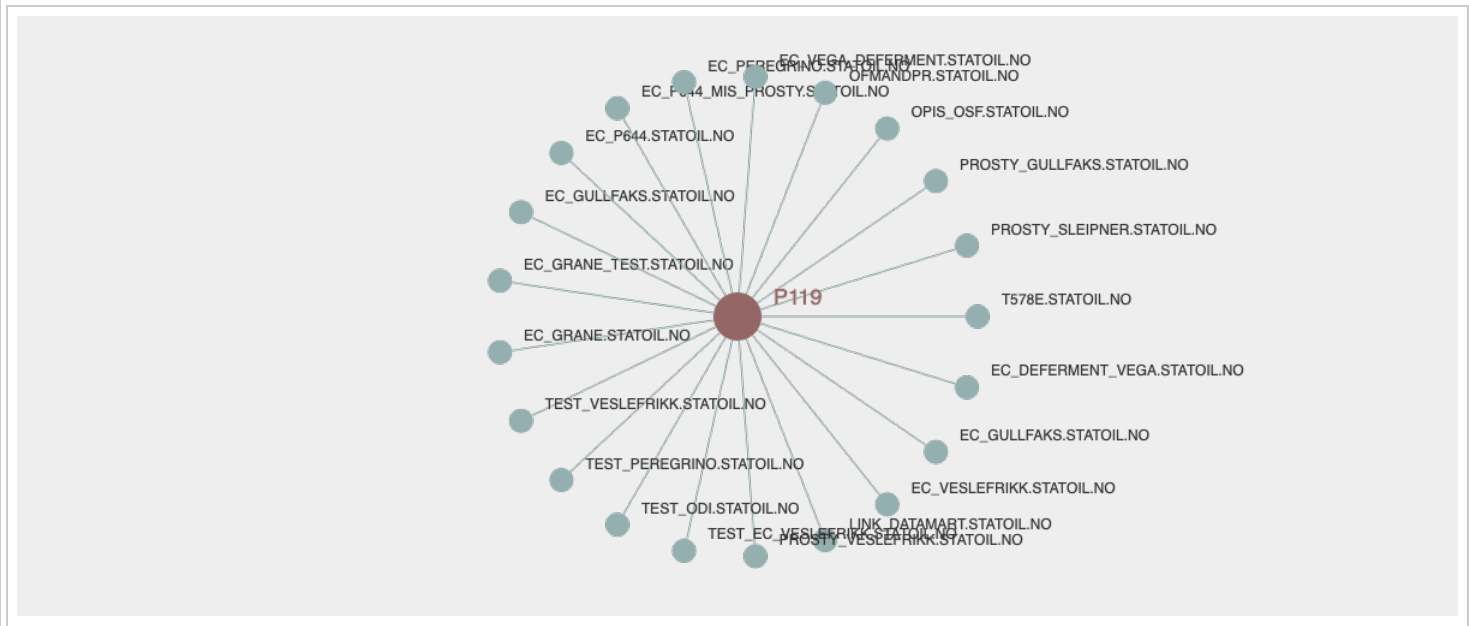
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 69)

Compared to other databases within the All Databases group, P119 requires a lower level of preparation effort. There are 3 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 21 database links. These will need to be redeployed in Autonomous Database. With this number of database links further analysis might be considered to understand any integration dependencies.

Database Links



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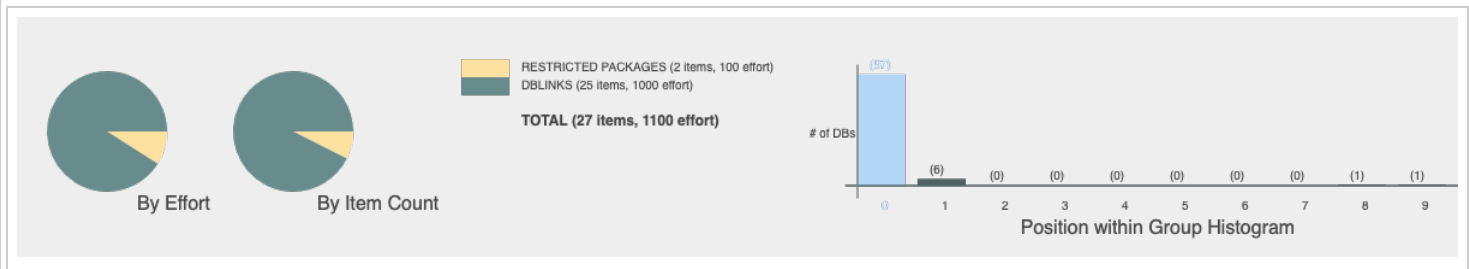
Database Information

DB Name P146	Location KIDDERMINSTER	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading YES	Platform PHYSICAL
Operating System Linux	Type NON MULTI-TENANT (RAC)	Database Cores 2
SGA/PGA Memory (Gb) 3.4	Database Size (Gb) 34	Max Sessions 33
Host Name st-db144.st.ecom.com,st-db145.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

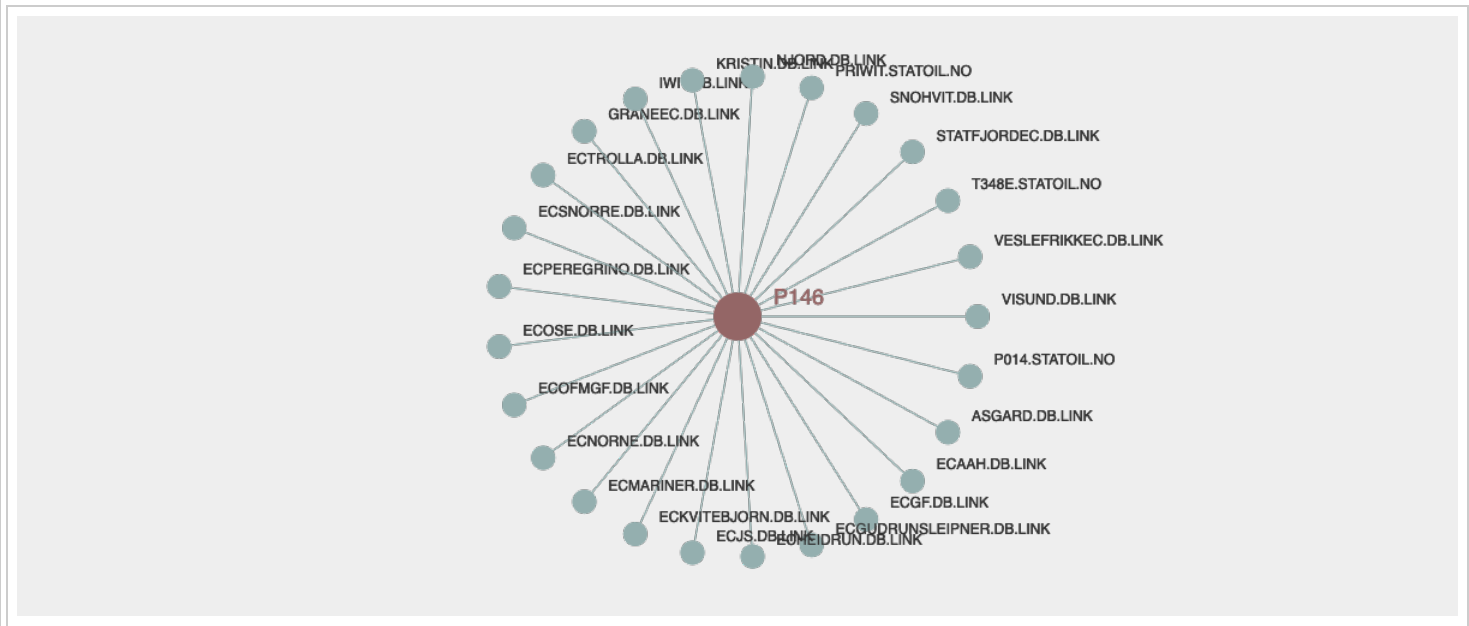
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 70)

Compared to other databases within the All Databases group, P146 requires a lower level of preparation effort. There are 2 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 25 database links. These will need to be redeployed in Autonomous Database. With this number of database links further analysis might be considered to understand any integration dependencies.

Database Links



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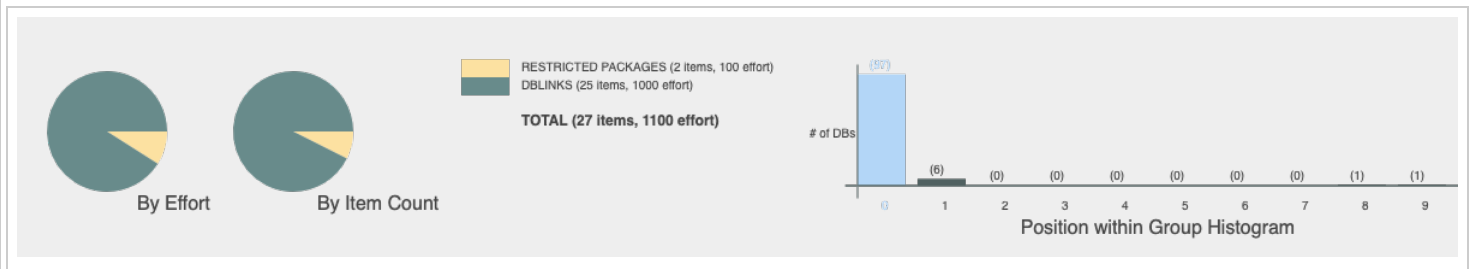
Database Information

<i>DB Name</i> P146	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 18
<i>SGA/PGA Memory (Gb)</i> 3.4	<i>Database Size (Gb)</i> 34	<i>Max Sessions</i> 33
<i>Host Name</i> st-vdb1031.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) Platinum 8160 CPU @ 2.10GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 71)

Compared to other databases within the All Databases group, P146 requires a lower level of preparation effort. There are 2 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 25 database links. These will need to be redeployed in Autonomous Database. With this number of database links further analysis might be considered to understand any integration dependencies.

Database Links

Empty table content

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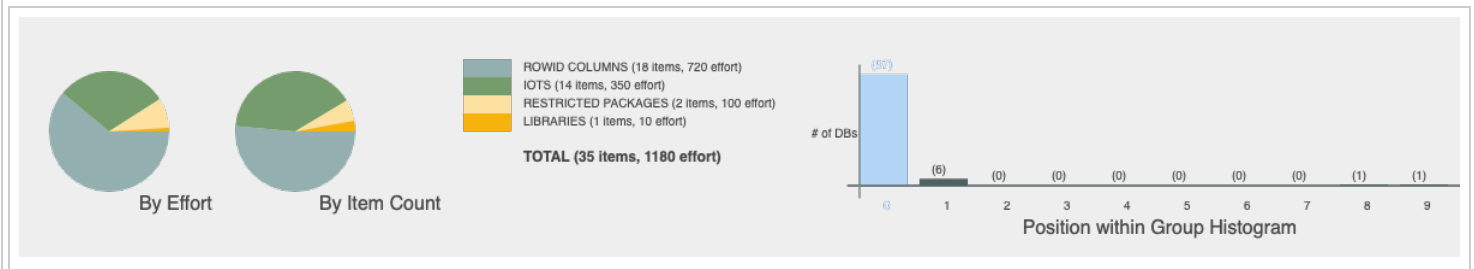
Database Information

<i>DB Name</i> P195	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 8
<i>SGA/PGA Memory (Gb)</i> 2.8	<i>Database Size (Gb)</i> 32	<i>Max Sessions</i> 144
<i>Host Name</i> st-vdb1006.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input checked="" type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 72)

Compared to other databases within the All Databases group, P195 requires a lower level of preparation effort. There are 2 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 14 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous. There are 18 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

Database Links

No database links originate from this database

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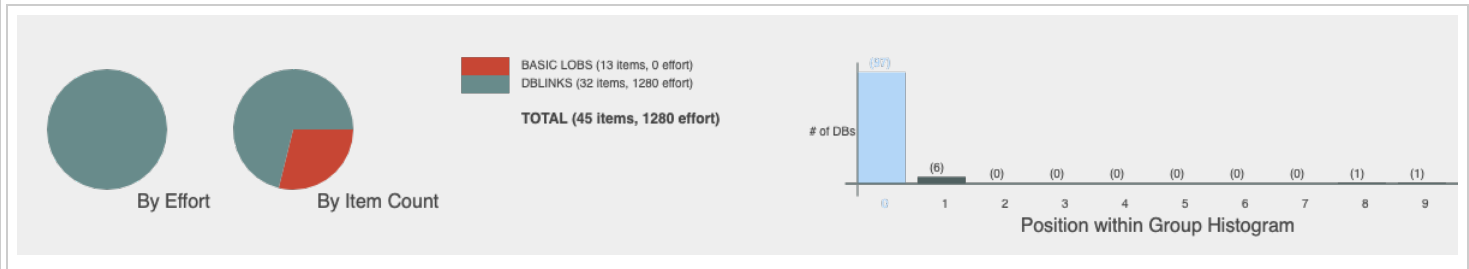
Database Information

DB Name PROD13	Location PARIS	Environment PRODUCTION
Version 12.1.0.2.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 6
SGA/PGA Memory (Gb) 3.1	Database Size (Gb) 294	Max Sessions 120
Host Name st-vdb11.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-4650 0 @ 2.70GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

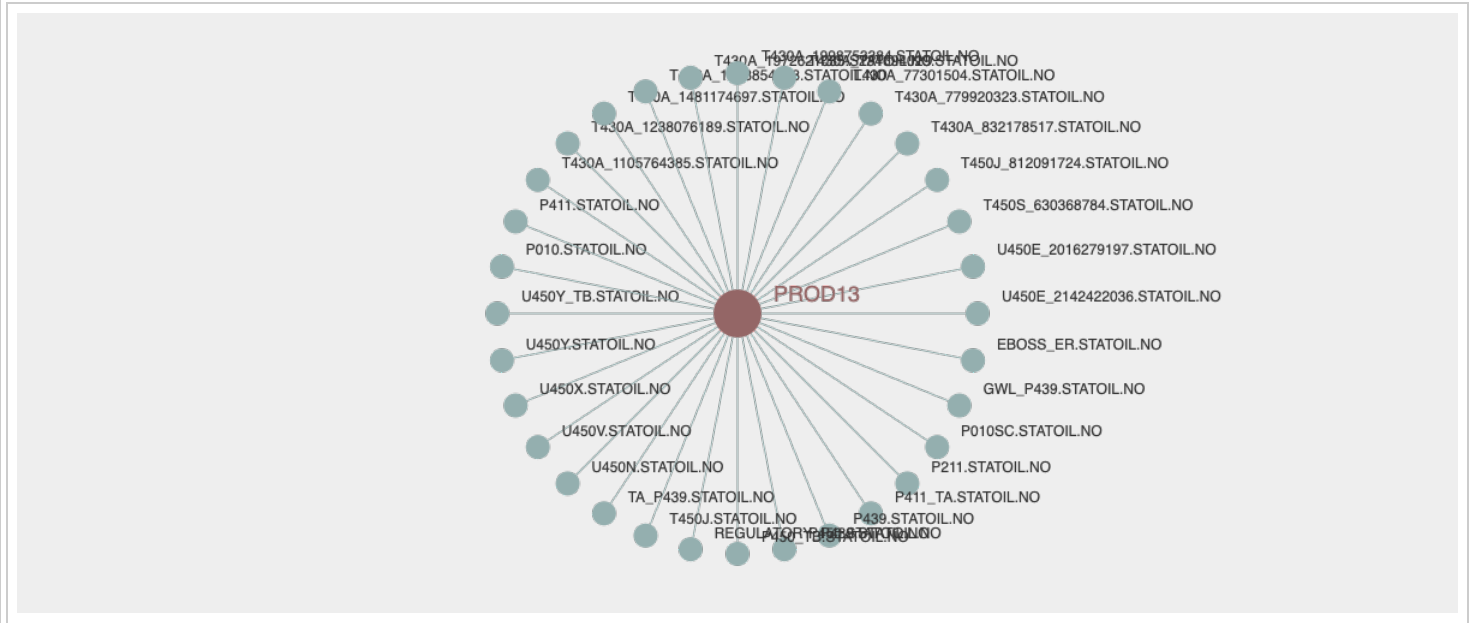
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 74)

Compared to other databases within the All Databases group, P455 requires a lower level of preparation effort. There are 32 database links. These will need to be redeployed in Autonomous Database. This number of database links suggests a high dependency between databases. Careful consideration should be given as to whether these databases should be grouped for migration purposes.

Database Links



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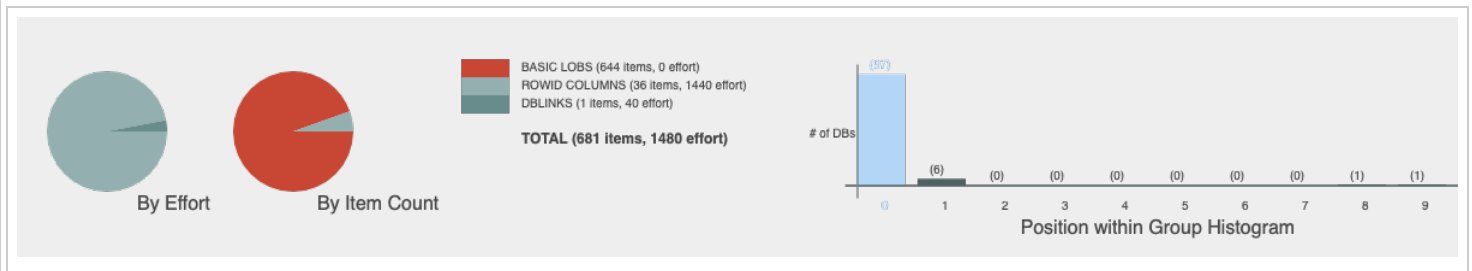
Database Information

DB Name P055C	Location DERWENT	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 4
SGA/PGA Memory (Gb) 1.7	Database Size (Gb) 12	Max Sessions 16
Host Name stjohn-vdb01.stjohn.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2660 v3 @ 2.60GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

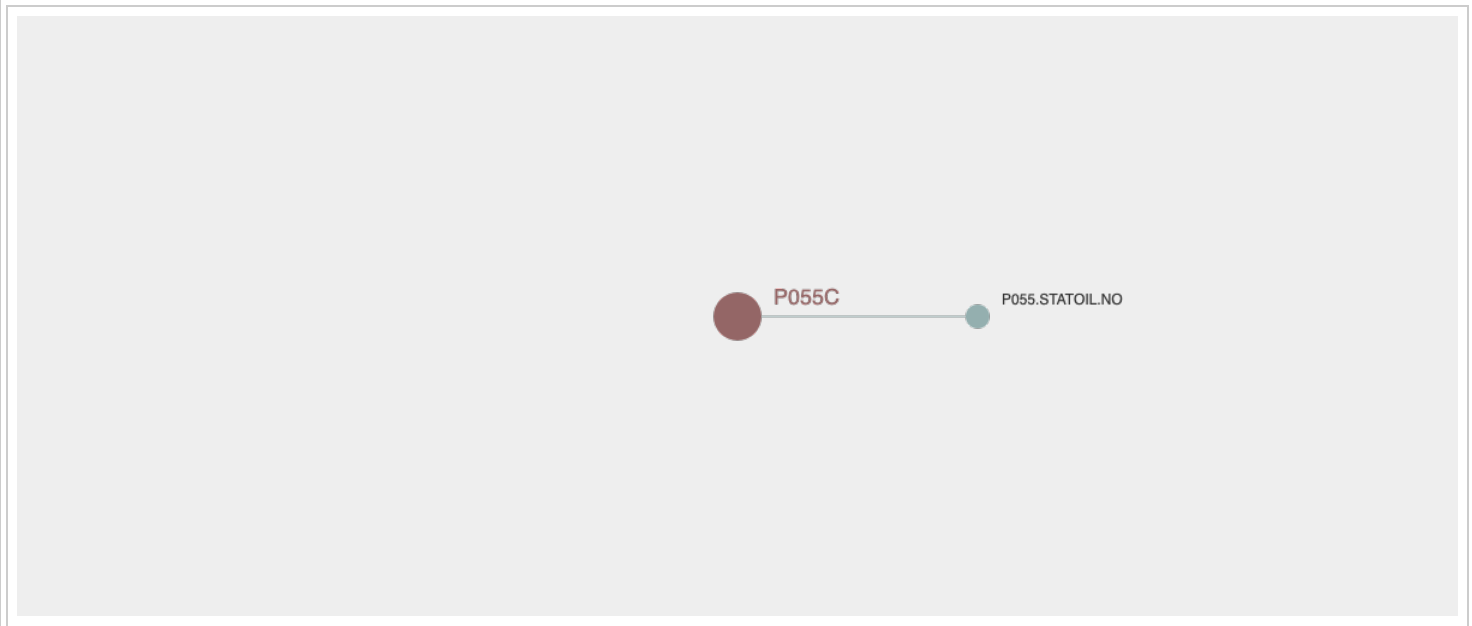
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 75)

Compared to other databases within the All Databases group, P055C requires a lower level of preparation effort. There are 1 database links. These will need to be redeployed in Autonomous Database. There are 36 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

Database Links



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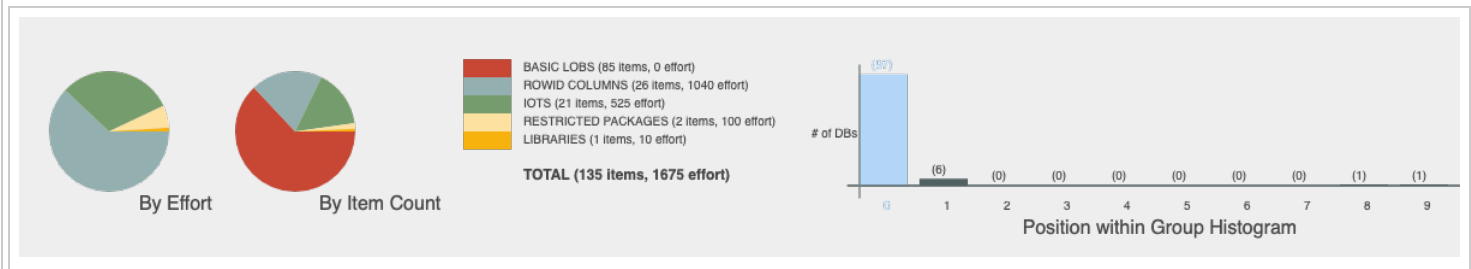
Database Information

<i>DB Name</i> P668	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 8
<i>SGA/PGA Memory (Gb)</i> 1.9	<i>Database Size (Gb)</i> 629	<i>Max Sessions</i> 40
<i>Host Name</i> st-vdb1006.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input checked="" type="checkbox"/> Text	<input checked="" type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 76)

Compared to other databases within the All Databases group, P668 requires a lower level of preparation effort. There are 2 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 21 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous. There are 26 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

Database Links

No database links originate from this database

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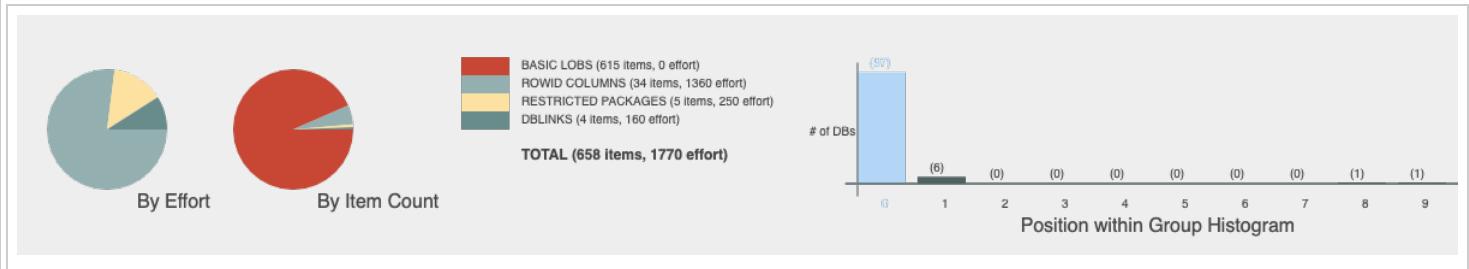
Database Information

DB Name P055G	Location KIDDERMINSTER	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading YES	Platform PHYSICAL
Operating System Linux	Type NON MULTI-TENANT (RAC)	Database Cores 2
SGA/PGA Memory (Gb) 2.8	Database Size (Gb) 25	Max Sessions 63
Host Name st-db144.st.ecom.com,st-db145.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

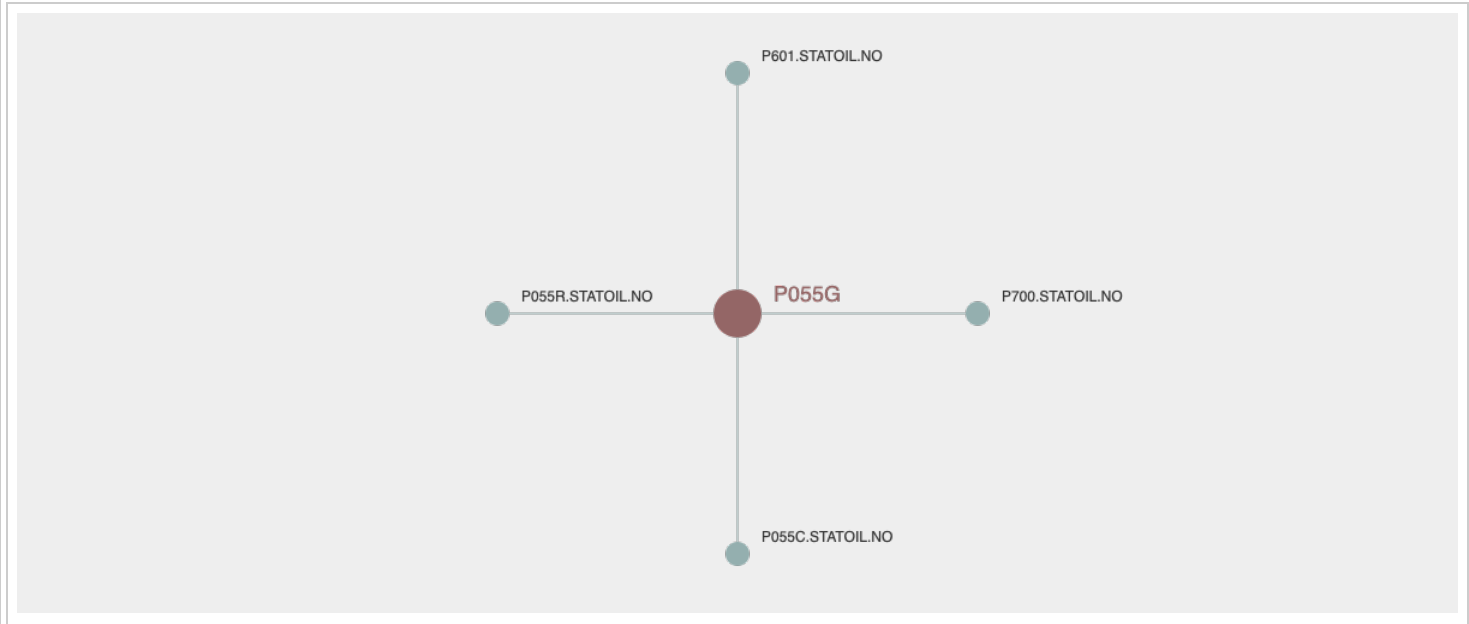
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 77)

Compared to other databases within the All Databases group, P055G requires a lower level of preparation effort. There are 4 database links. These will need to be redeployed in Autonomous Database. There are 5 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 34 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

Database Links



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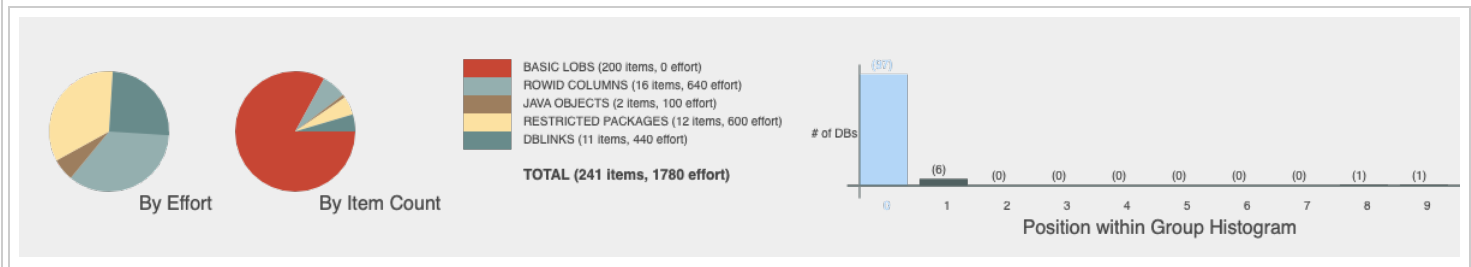
Database Information

DB Name TEST465	Location MORRISTOWN	Environment TEST
Version 19.0.0.0.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 8
SGA/PGA Memory (Gb) 2.8	Database Size (Gb) 963	Max Sessions 829
Host Name st-vtdb19.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-4650 0 @ 2.70GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input checked="" type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

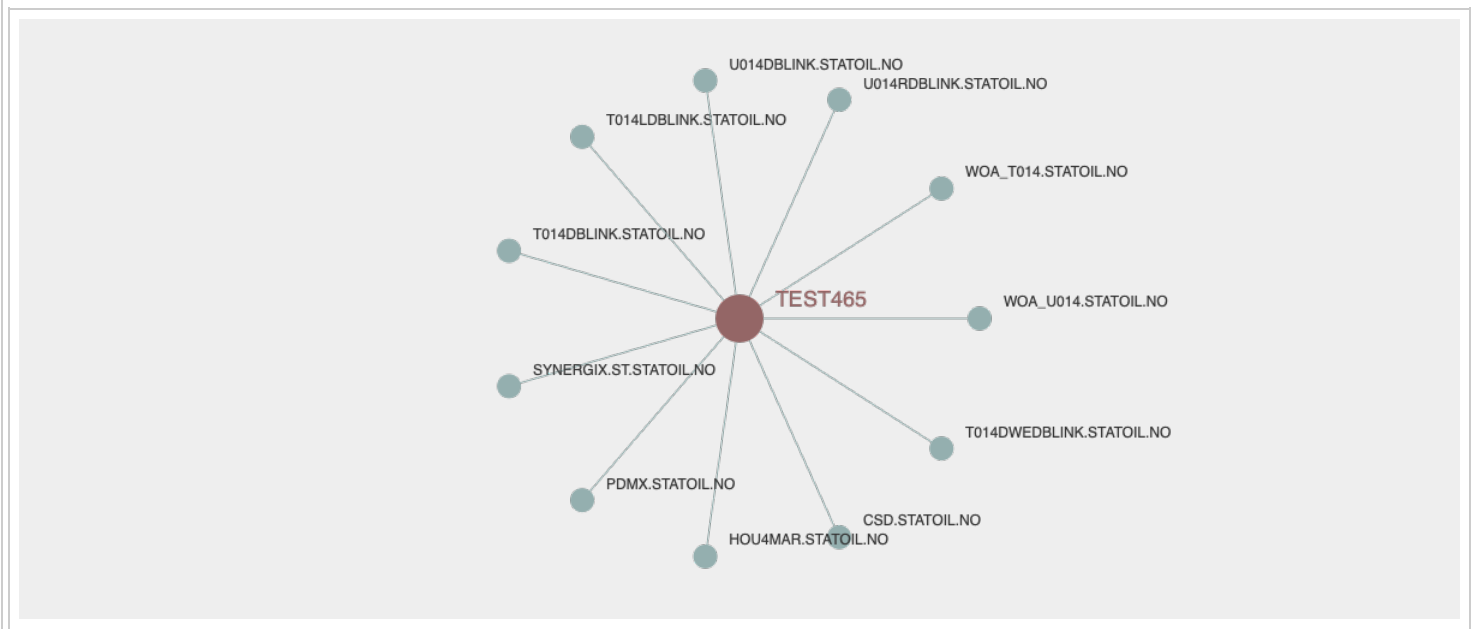
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 78)

Compared to other databases within the All Databases group, T014L requires a lower level of preparation effort. There are 2 java objects. While this is a small number, consideration should be given to the fact that the JVM in autonomous is managed by Oracle. There are 11 database links. These will need to be redeployed in Autonomous Database. With this number of database links further analysis might be considered to understand any integration dependencies. There are 12 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 16 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

Database Links



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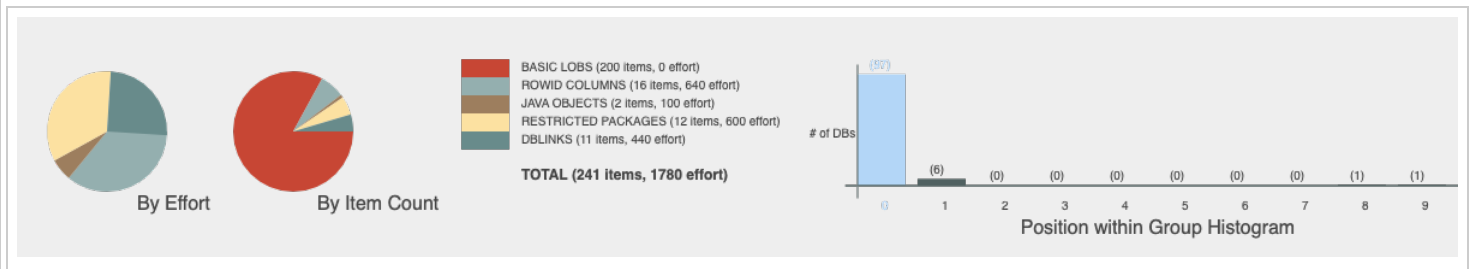
Database Information

DB Name TEST23	Location CAPE MAY	Environment DEVELOPMENT
Version 19.0.0.0.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 8
SGA/PGA Memory (Gb) 6.4	Database Size (Gb) 984	Max Sessions 829
Host Name st-vtdb19.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-4650 0 @ 2.70GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input checked="" type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

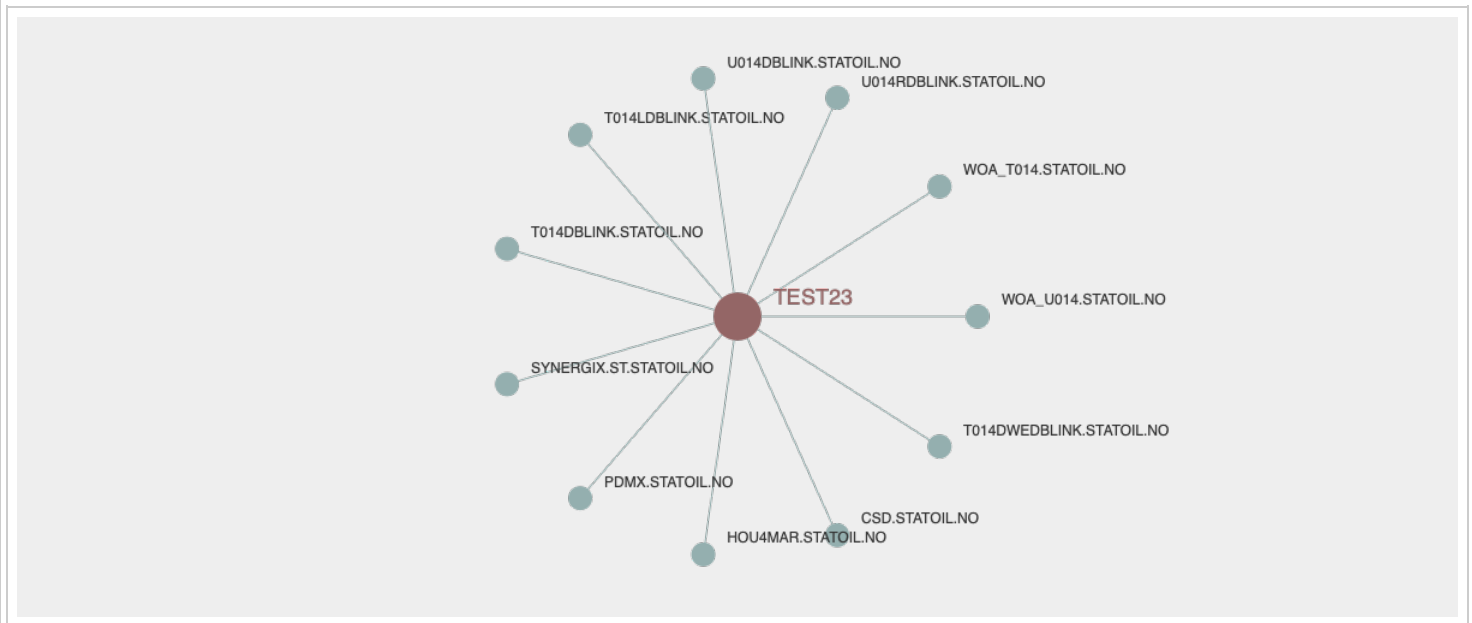
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 79)

Compared to other databases within the All Databases group, U014R requires a lower level of preparation effort. There are 2 java objects. While this is a small number, consideration should be given to the fact that the JVM in autonomous is managed by Oracle. There are 11 database links. These will need to be redeployed in Autonomous Database. With this number of database links further analysis might be considered to understand any integration dependencies. There are 12 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 16 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

Database Links



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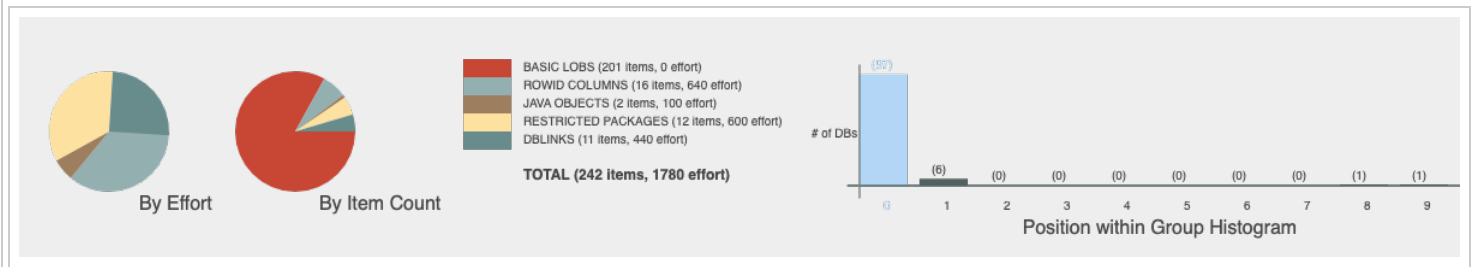
Database Information

DB Name PROD166	Location LONDON	Environment DEVELOPMENT
Version 19.0.0.0.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 4
SGA/PGA Memory (Gb) 7.8	Database Size (Gb) 831	Max Sessions 829
Host Name st-vdb1002.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input checked="" type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

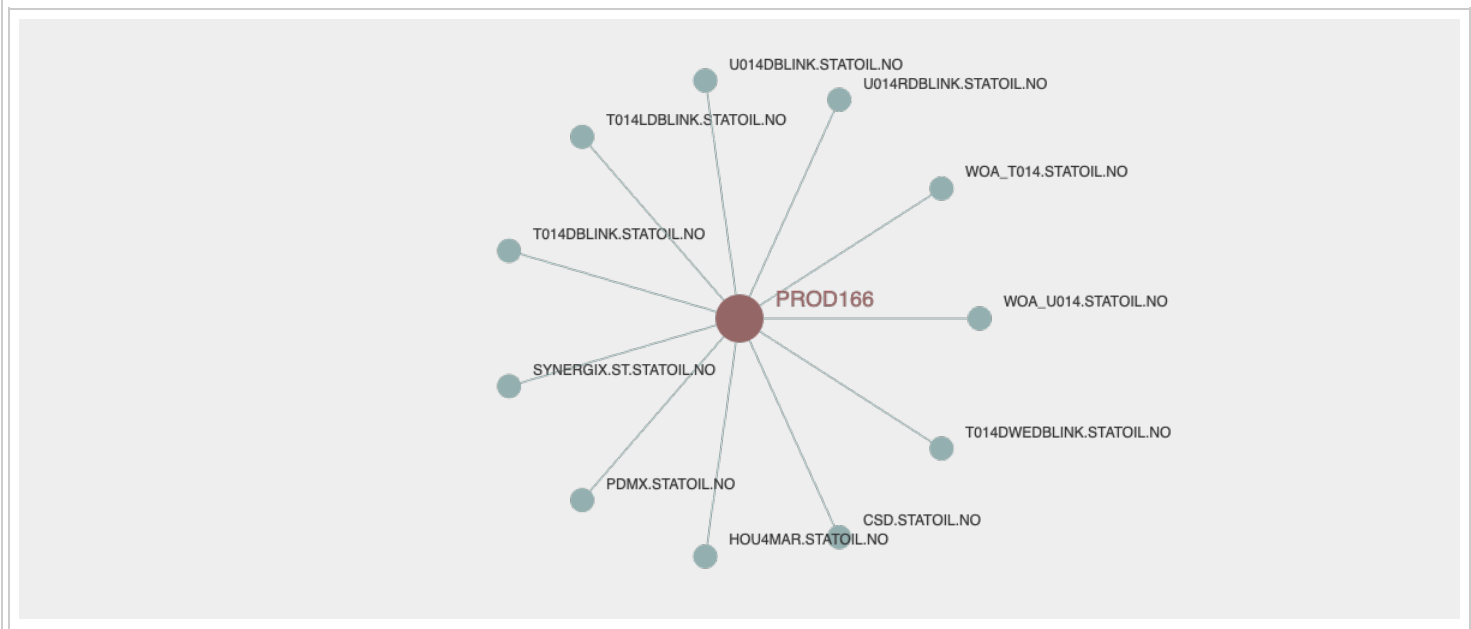
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 80)

Compared to other databases within the All Databases group, U014C requires a lower level of preparation effort. There are 2 java objects. While this is a small number, consideration should be given to the fact that the JVM in autonomous is managed by Oracle. There are 11 database links. These will need to be redeployed in Autonomous Database. With this number of database links further analysis might be considered to understand any integration dependencies. There are 12 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 16 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

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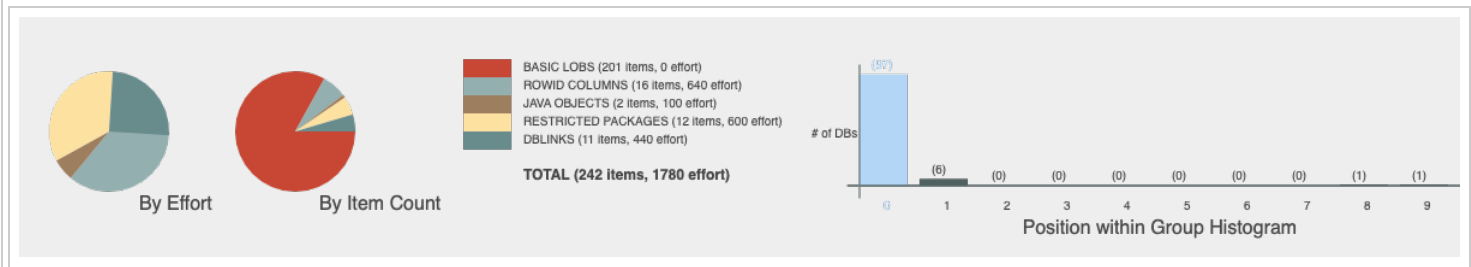
Database Information

DB Name PROD10	Location MORRISTOWN	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 24
SGA/PGA Memory (Gb) 40	Database Size (Gb) 970	Max Sessions 829
Host Name st-vdb32.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-4650 0 @ 2.70GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input checked="" type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

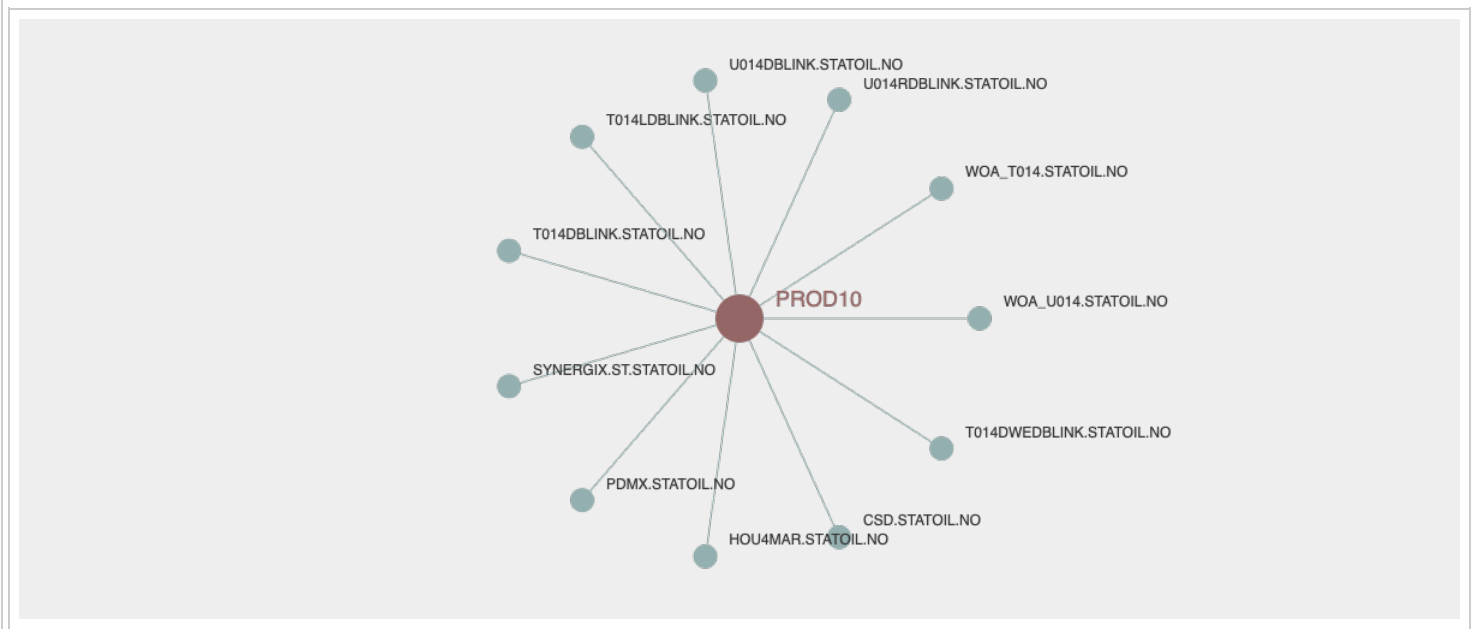
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 81)

Compared to other databases within the All Databases group, P014 requires a lower level of preparation effort. There are 2 java objects. While this is a small number, consideration should be given to the fact that the JVM in autonomous is managed by Oracle. There are 11 database links. These will need to be redeployed in Autonomous Database. With this number of database links further analysis might be considered to understand any integration dependencies. There are 12 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 16 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

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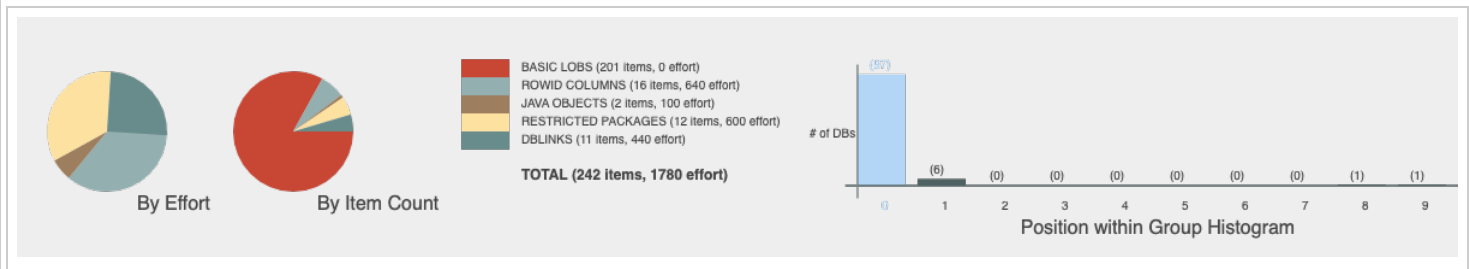
Database Information

DB Name TEST789	Location CAPE MAY	Environment TEST
Version 19.0.0.0.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 8
SGA/PGA Memory (Gb) 24	Database Size (Gb) 959	Max Sessions 829
Host Name st-vtdb35.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-4650 0 @ 2.70GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input checked="" type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

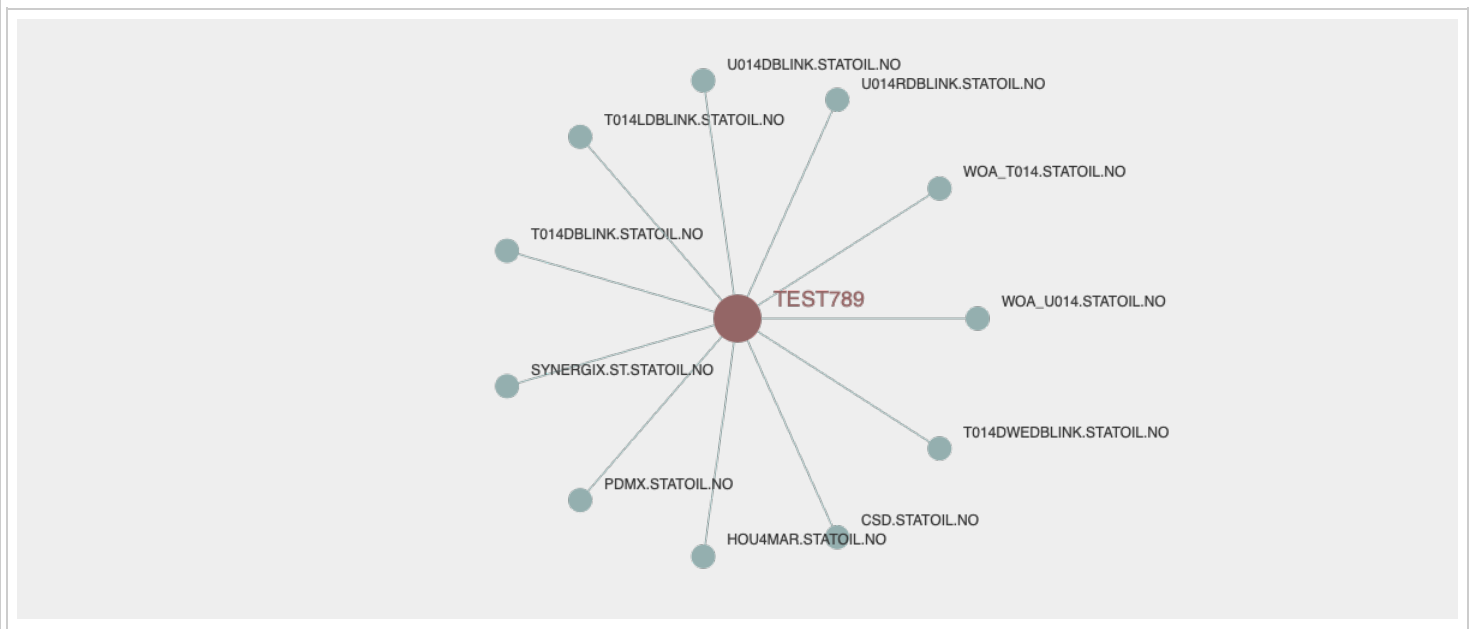
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 82)

Compared to other databases within the All Databases group, T014 requires a lower level of preparation effort. There are 2 java objects. While this is a small number, consideration should be given to the fact that the JVM in autonomous is managed by Oracle. There are 11 database links. These will need to be redeployed in Autonomous Database. With this number of database links further analysis might be considered to understand any integration dependencies. There are 12 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 16 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

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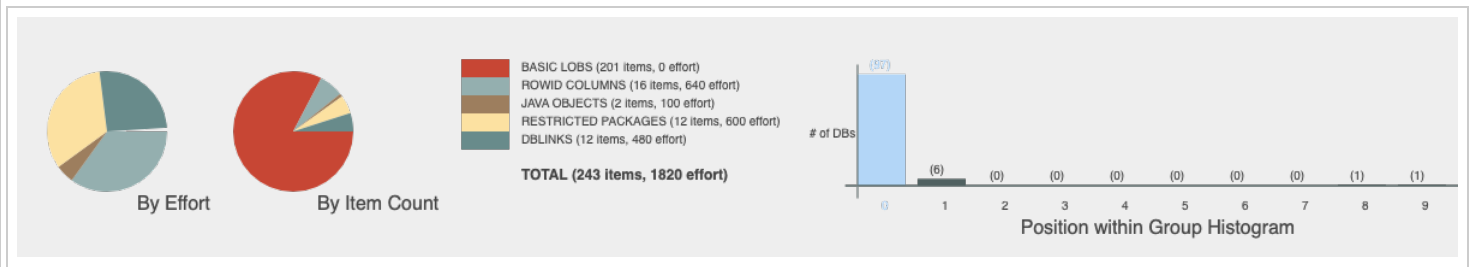
Database Information

DB Name TEST1019	Location BERLIN	Environment DEVELOPMENT
Version 19.0.0.0.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 8
SGA/PGA Memory (Gb) 13	Database Size (Gb) 917	Max Sessions 829
Host Name st-vtdb19.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-4650 0 @ 2.70GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input checked="" type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 83)

Compared to other databases within the All Databases group, U014 requires a lower level of preparation effort. There are 2 java objects. While this is a small number, consideration should be given to the fact that the JVM in autonomous is managed by Oracle. There are 12 database links. These will need to be redeployed in Autonomous Database. With this number of database links further analysis might be considered to understand any integration dependencies. There are 12 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 16 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

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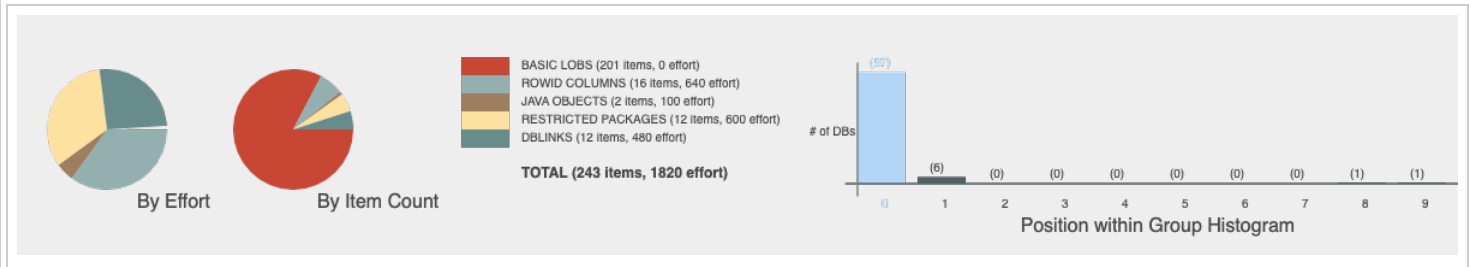
Database Information

DB Name PROD248	Location MORRISTOWN	Environment DEVELOPMENT
Version 19.0.0.0.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 8
SGA/PGA Memory (Gb) 1.2	Database Size (Gb) 851	Max Sessions 829
Host Name st-vtdb19.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-4650 0 @ 2.70GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input checked="" type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

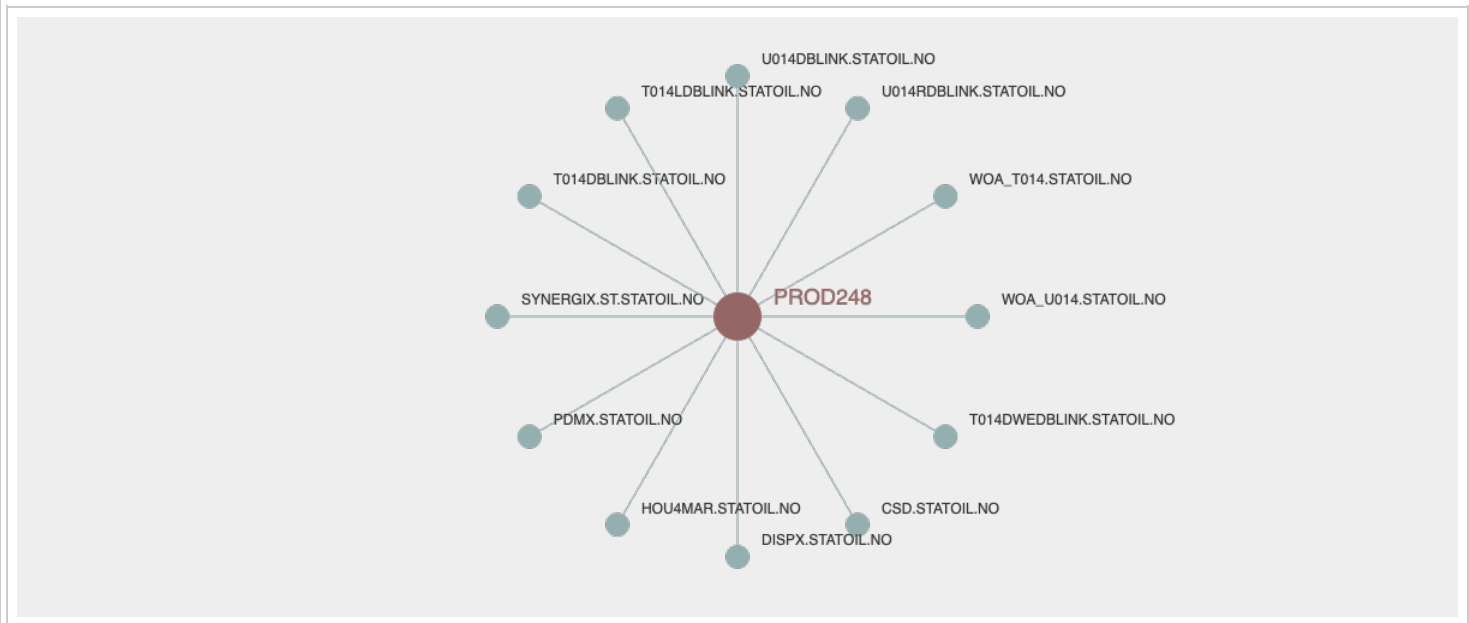
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 84)

Compared to other databases within the All Databases group, U014A requires a lower level of preparation effort. There are 2 java objects. While this is a small number, consideration should be given to the fact that the JVM in autonomous is managed by Oracle. There are 12 database links. These will need to be redeployed in Autonomous Database. With this number of database links further analysis might be considered to understand any integration dependencies. There are 12 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 16 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

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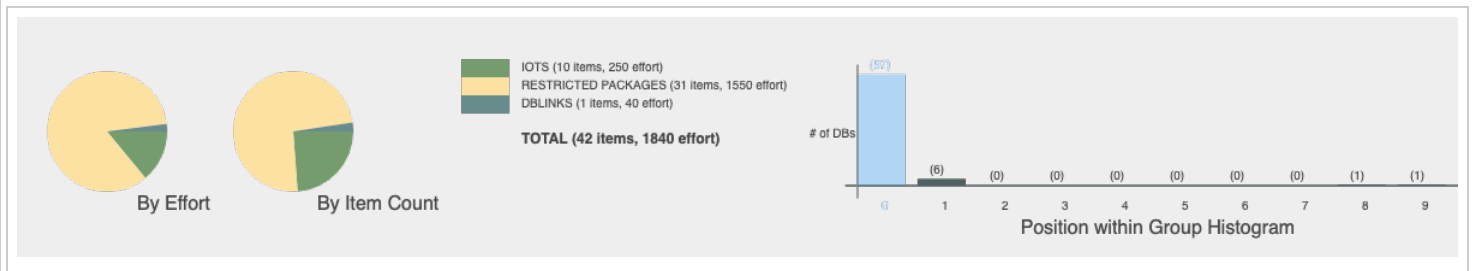
Database Information

<i>DB Name</i> P470	<i>Location</i> STANCHER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 8
<i>SGA/PGA Memory (Gb)</i> 10.5	<i>Database Size (Gb)</i> 6	<i>Max Sessions</i> 19
<i>Host Name</i> mmp-db103.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

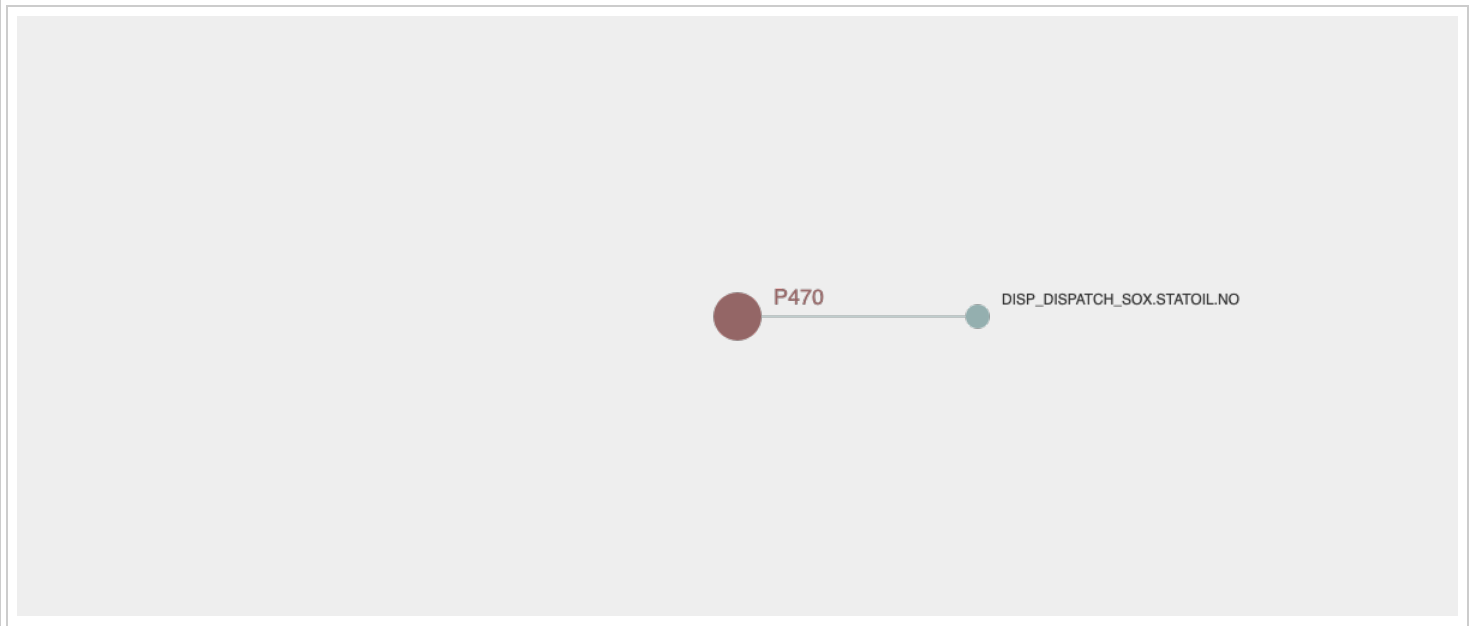
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 85)

Compared to other databases within the All Databases group, P470 requires a lower level of preparation effort. There are 1 database links. These will need to be redeployed in Autonomous Database. There are 10 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous. There are 31 references to restricted packages that may need to be revised to adhere to Oracle network security policies.

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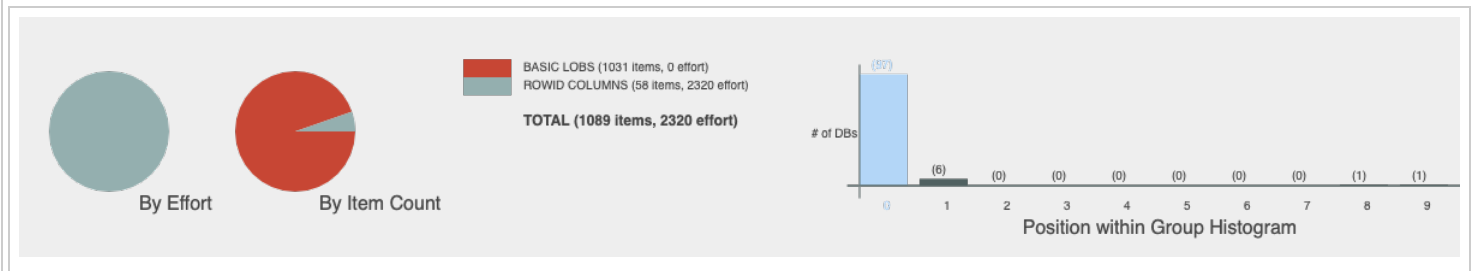
Database Information

<i>DB Name</i> P055R	<i>Location</i> SAINT HUGO	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 4
<i>SGA/PGA Memory (Gb)</i> 1.7	<i>Database Size (Gb)</i> 21	<i>Max Sessions</i> 26
<i>Host Name</i> rio-vdb02.rio.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2640 v4 @ 2.40GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 86)

Compared to other databases within the All Databases group, P055R requires a lower level of preparation effort. There are 58 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

Database Links

No database links originate from this database

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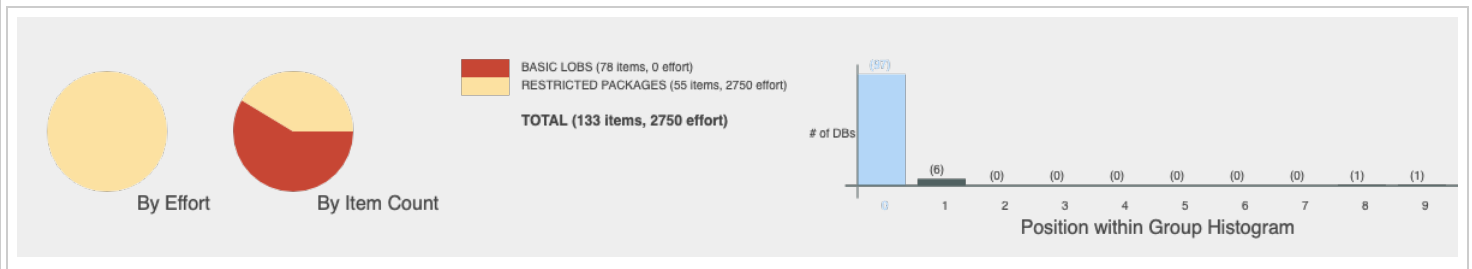
Database Information

<i>DB Name</i> P600KAR	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 12.1.0.2.0	<i>Hyperthreading</i> YES	<i>Platform</i> PHYSICAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT (RAC)	<i>Database Cores</i> 18
<i>SGA/PGA Memory (Gb)</i> 2.9	<i>Database Size (Gb)</i> 47	<i>Max Sessions</i> 365
<i>Host Name</i> st-db144.st.ecom.com,st-db145.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> <i>OLAP</i>	<input type="checkbox"/> <i>Spatial</i>	<input checked="" type="checkbox"/> <i>XMLDB</i>
<input type="checkbox"/> <i>Text</i>	<input checked="" type="checkbox"/> <i>Java VM</i>	<input type="checkbox"/> <i>RAC</i>
<input type="checkbox"/> <i>Advanced Security</i>	<input type="checkbox"/> <i>DB Vault</i>	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 87)

Compared to other databases within the All Databases group, P600KAR requires a lower level of preparation effort. There are 55 references to restricted packages that may need to be revised to adhere to Oracle network security policies.

Database Links

No database links originate from this database

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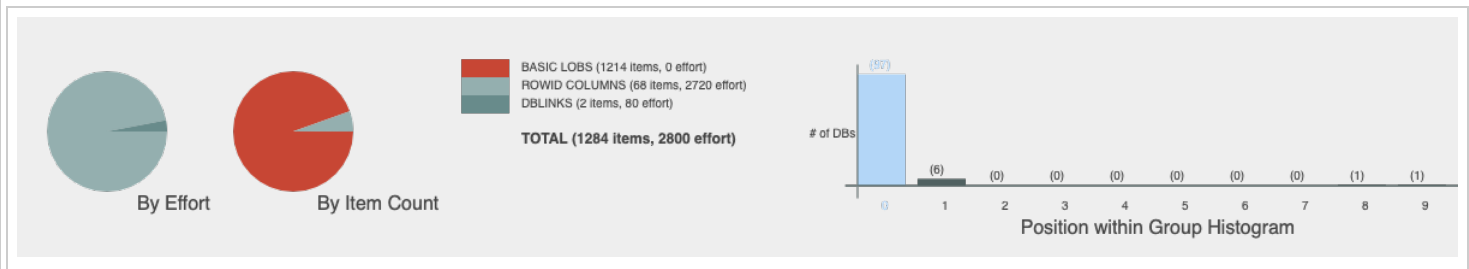
Database Information

DB Name P700	Location JORUNTA	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 6
SGA/PGA Memory (Gb) 2.4	Database Size (Gb) 38	Max Sessions 16
Host Name hou-vdb03.hou.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

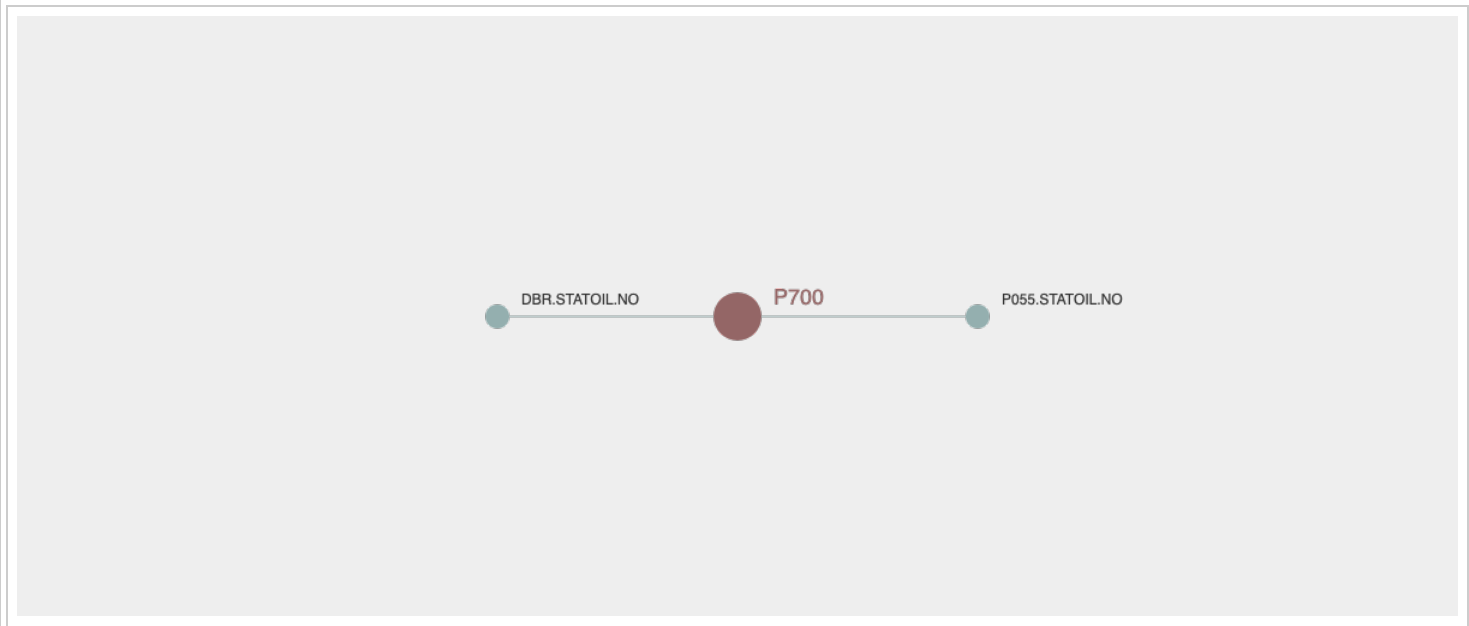
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 88)

Compared to other databases within the All Databases group, P700 requires a lower level of preparation effort. There are 2 database links. These will need to be redeployed in Autonomous Database. There are 68 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

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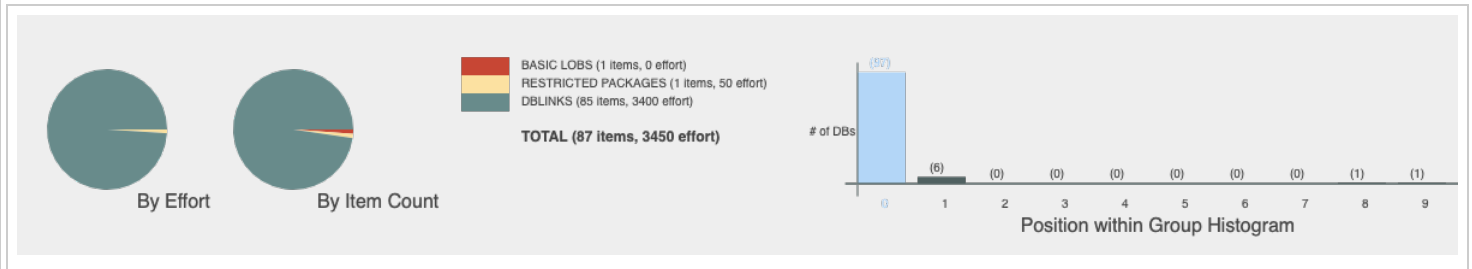
Database Information

DB Name P240	Location KIDDERMINSTER	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 8
SGA/PGA Memory (Gb) 4.7	Database Size (Gb) 20	Max Sessions 405
Host Name st-vdb01.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-4650 0 @ 2.70GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

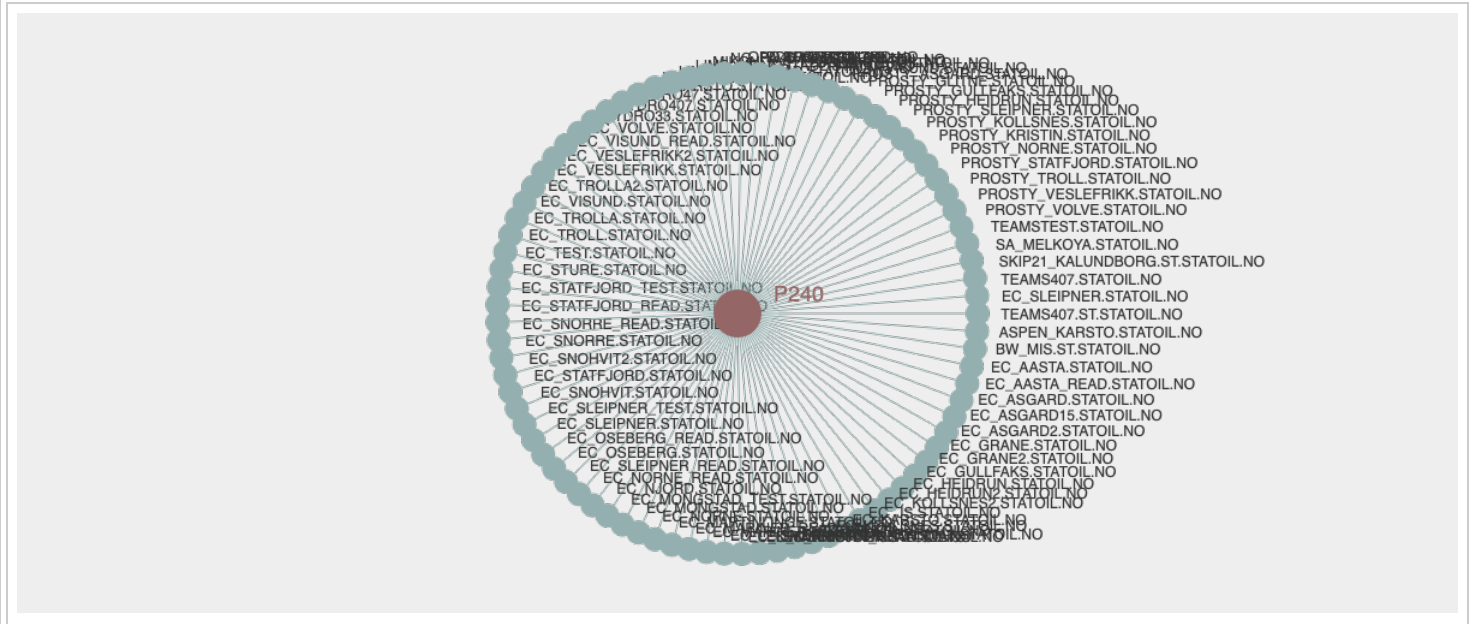
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 89)

Compared to other databases within the All Databases group, P240 requires a lower level of preparation effort. There are 1 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 85 database links. These will need to be redeployed in Autonomous Database. This number of database links suggests a high dependency between databases. Careful consideration should be given as to whether these databases should be grouped for migration purposes.

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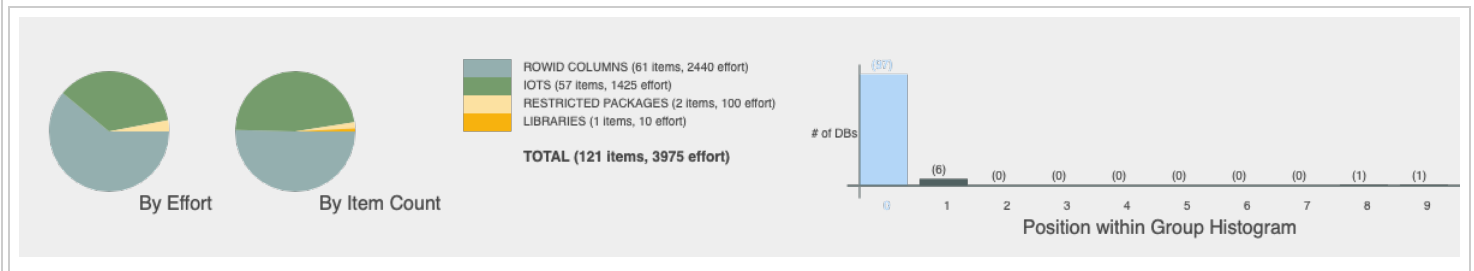
Database Information

<i>DB Name</i> P104	<i>Location</i> JORUNTA	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 6
<i>SGA/PGA Memory (Gb)</i> 1.6	<i>Database Size (Gb)</i> 11	<i>Max Sessions</i> 42
<i>Host Name</i> hou-vdb02.hou.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input checked="" type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 90)

Compared to other databases within the All Databases group, P104 requires a lower level of preparation effort. There are 2 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 57 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous. Given the number of IOTS in the database, regression testing for performance reasons may be advisable. There are 61 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

Database Links

No database links originate from this database

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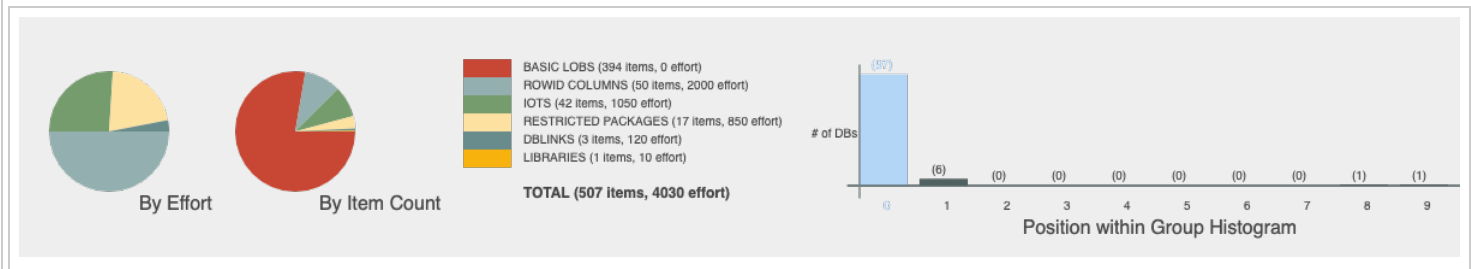
Database Information

DB Name P101A	Location JORUNTA	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 6
SGA/PGA Memory (Gb) 6.4	Database Size (Gb) 468	Max Sessions 343
Host Name hou-vdb02.hou.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input checked="" type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

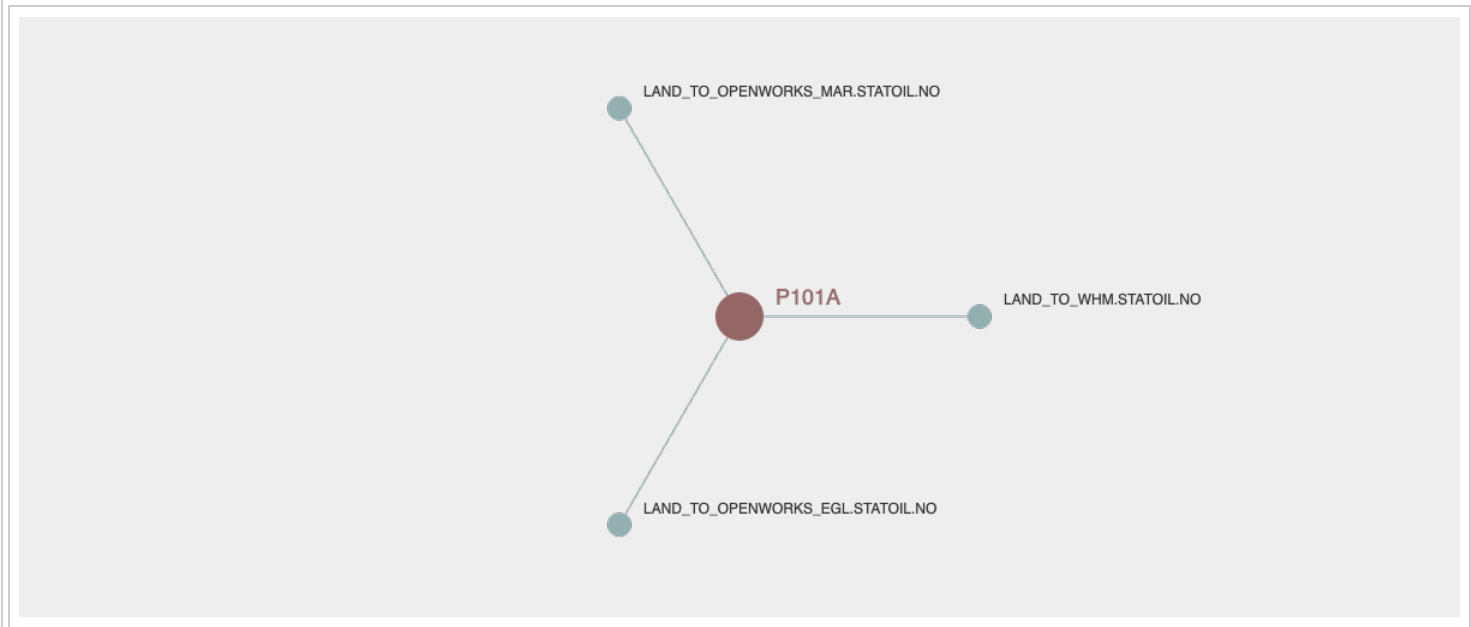
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 91)

Compared to other databases within the All Databases group, P101A requires a lower level of preparation effort. There are 3 database links. These will need to be redeployed in Autonomous Database. There are 17 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 42 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous. There are 50 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

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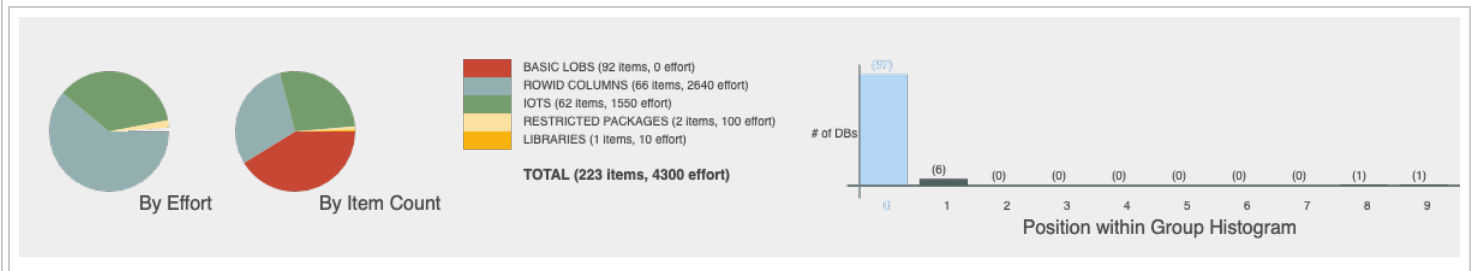
Database Information

<i>DB Name</i> P884	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> YES	<i>Platform</i> PHYSICAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT (RAC)	<i>Database Cores</i> 6
<i>SGA/PGA Memory (Gb)</i> 2.8	<i>Database Size (Gb)</i> 67	<i>Max Sessions</i> 20
<i>Host Name</i> st-db144.st.ecom.com,st-db145.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input checked="" type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 92)

Compared to other databases within the All Databases group, P884 requires a lower level of preparation effort. There are 2 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 62 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous. Given the number of IOTS in the database, regression testing for performance reasons may be advisable. There are 66 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

Database Links

No database links originate from this database

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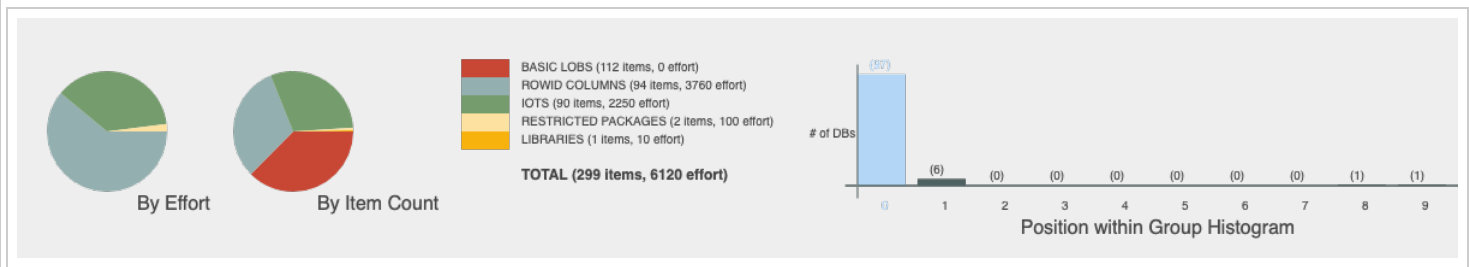
Database Information

<i>DB Name</i> P205	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> YES	<i>Platform</i> PHYSICAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT (RAC)	<i>Database Cores</i> 8
<i>SGA/PGA Memory (Gb)</i> 2.3	<i>Database Size (Gb)</i> 21	<i>Max Sessions</i> 26
<i>Host Name</i> st-db144.st.ecom.com,st-db144.st.ecom.com,st-db145.st.ecom.com,st-db144.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input checked="" type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 93)

Compared to other databases within the All Databases group, P205 requires a lower level of preparation effort. There are 2 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 90 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous. Given the number of IOTS in the database, regression testing for performance reasons may be advisable. There are 94 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

Database Links

No database links originate from this database

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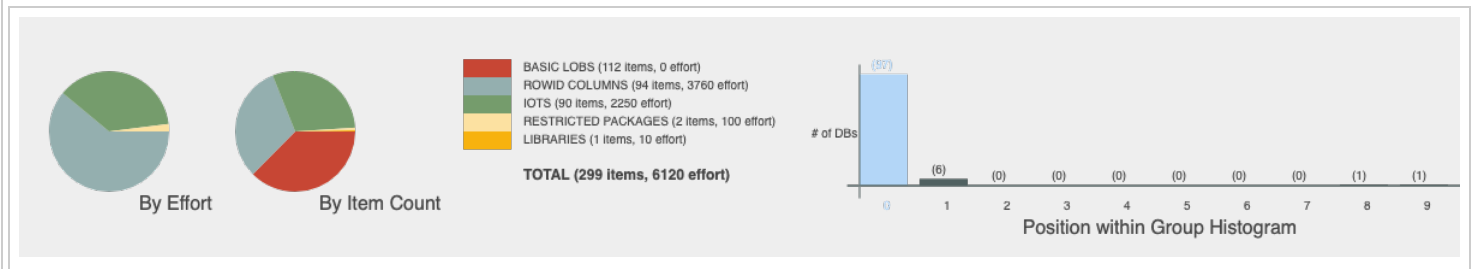
Database Information

<i>DB Name</i> P205H	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 8
<i>SGA/PGA Memory (Gb)</i> 2.2	<i>Database Size (Gb)</i> 21	<i>Max Sessions</i> 26
<i>Host Name</i> st-vdb1006.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input checked="" type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 94)

Compared to other databases within the All Databases group, P205H requires a lower level of preparation effort. There are 2 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 90 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous. Given the number of IOTS in the database, regression testing for performance reasons may be advisable. There are 94 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

Database Links

No database links originate from this database

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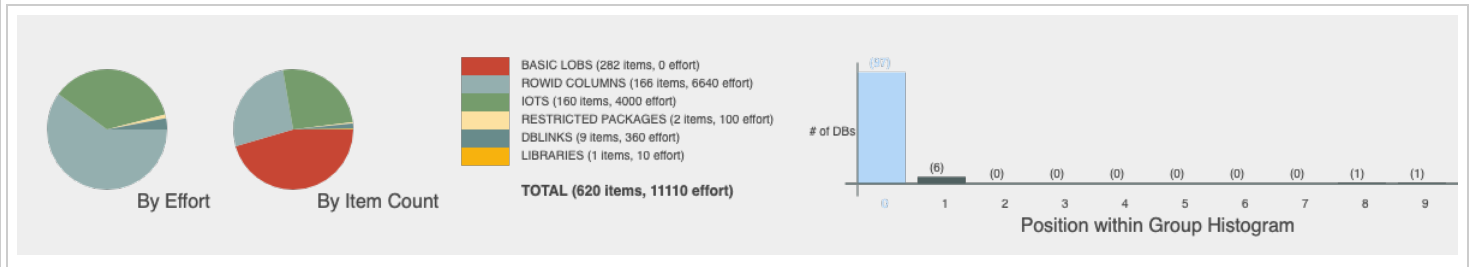
Database Information

DB Name P422	Location KIDDERMINSTER	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading YES	Platform PHYSICAL
Operating System Linux	Type NON MULTI-TENANT (RAC)	Database Cores 6
SGA/PGA Memory (Gb) 2.8	Database Size (Gb) 523	Max Sessions 23
Host Name st-db145.st.ecom.com,st-db144.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input checked="" type="checkbox"/> Text	<input checked="" type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

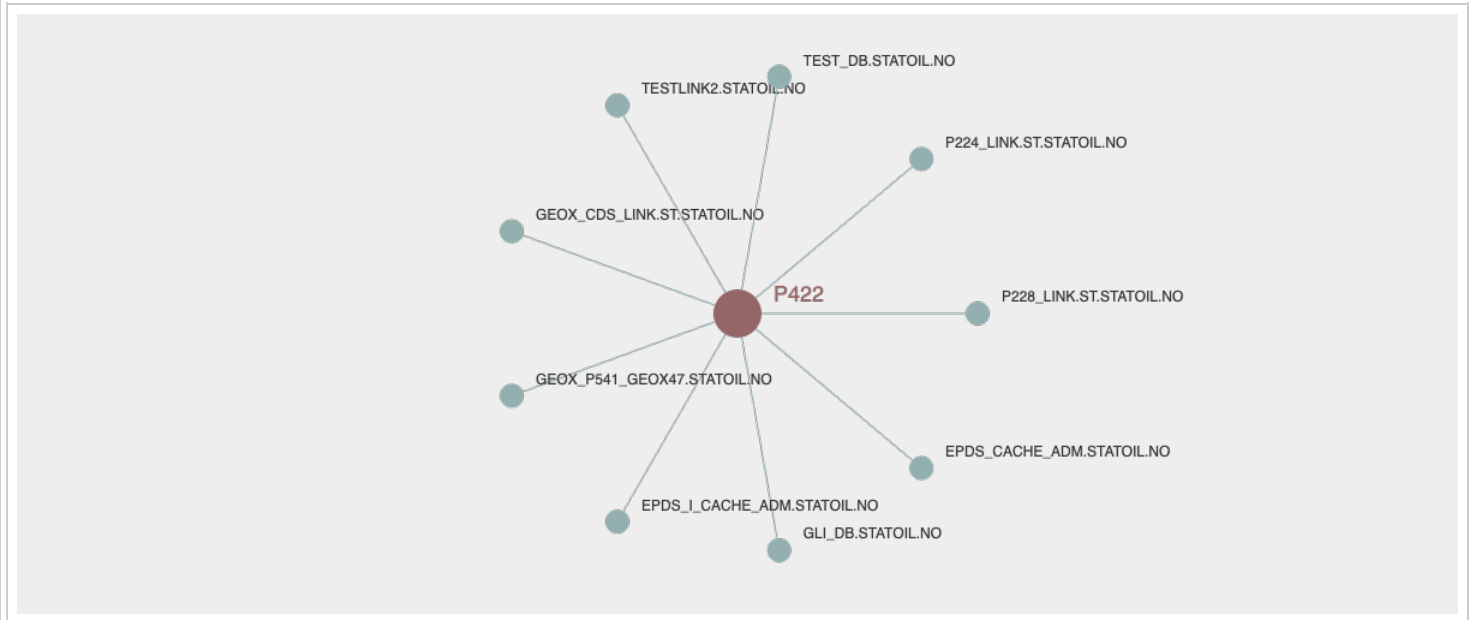
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 95)

Compared to other databases within the All Databases group, P422 requires a lower level of preparation effort. There are 2 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 9 database links. These will need to be redeployed in Autonomous Database. There are 160 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous. Given the number of IOTS in the database, regression testing for performance reasons may be advisable. There are 166 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

Database Links



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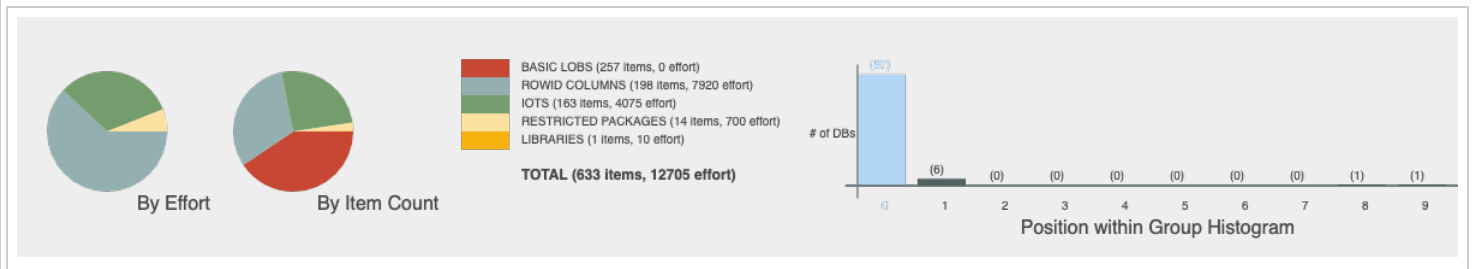
Database Information

<i>DB Name</i> P102A	<i>Location</i> JORUNTA	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 6
<i>SGA/PGA Memory (Gb)</i> 3.4	<i>Database Size (Gb)</i> 148	<i>Max Sessions</i> 744
<i>Host Name</i> hou-vdb02.hou.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input checked="" type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 96)

Compared to other databases within the All Databases group, P102A requires a lower level of preparation effort. There are 14 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 163 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous. Given the number of IOTS in the database, regression testing for performance reasons may be advisable. There are 198 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

Database Links

No database links originate from this database

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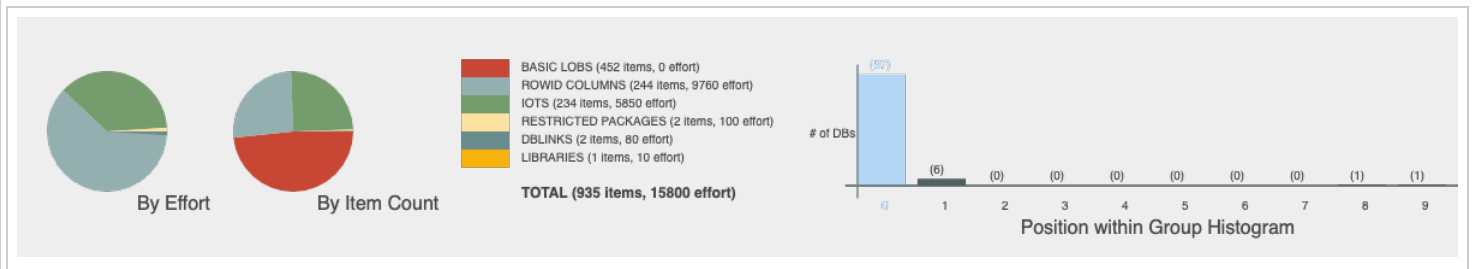
Database Information

DB Name P112	Location JORUNTA	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 6
SGA/PGA Memory (Gb) 2.9	Database Size (Gb) 335	Max Sessions 414
Host Name hou-vdb03.hou.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input checked="" type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

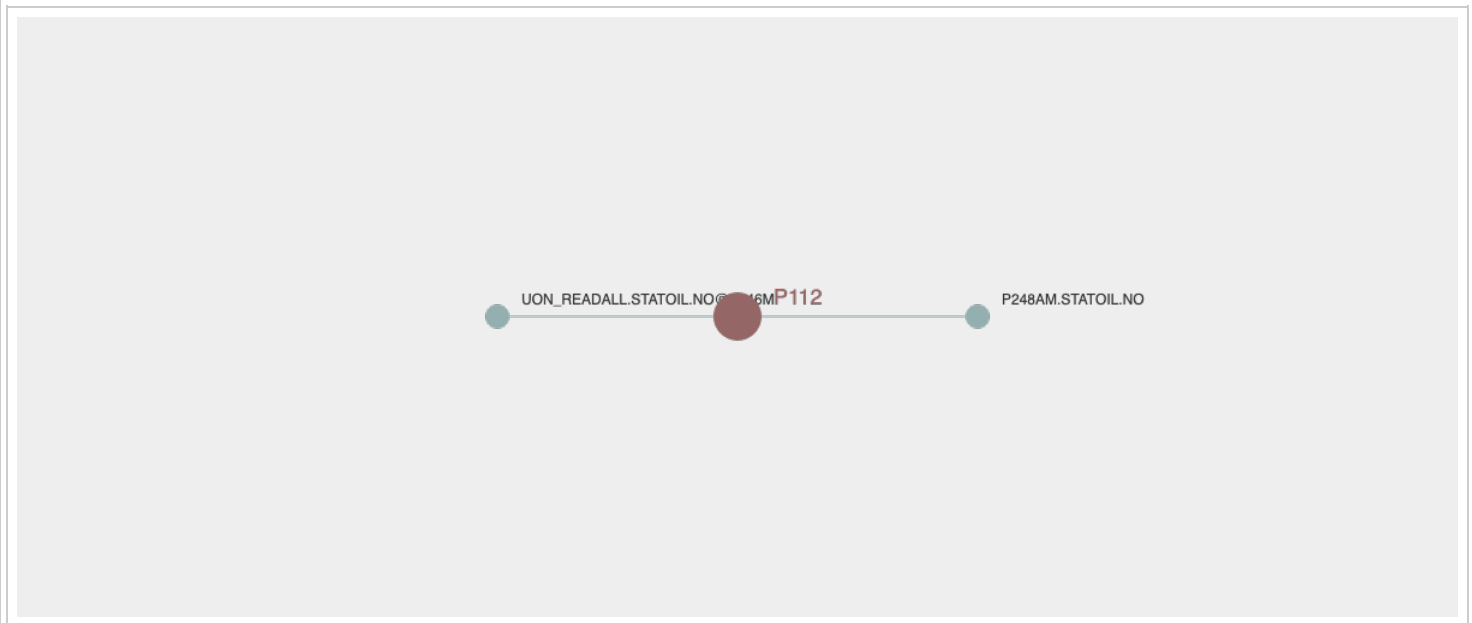
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 97)

Compared to other databases within the All Databases group, P112 requires a lower level of preparation effort. There are 2 database links. These will need to be redeployed in Autonomous Database. There are 2 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 234 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous. Given the number of IOTS in the database, regression testing for performance reasons may be advisable. There are 244 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

Database Links



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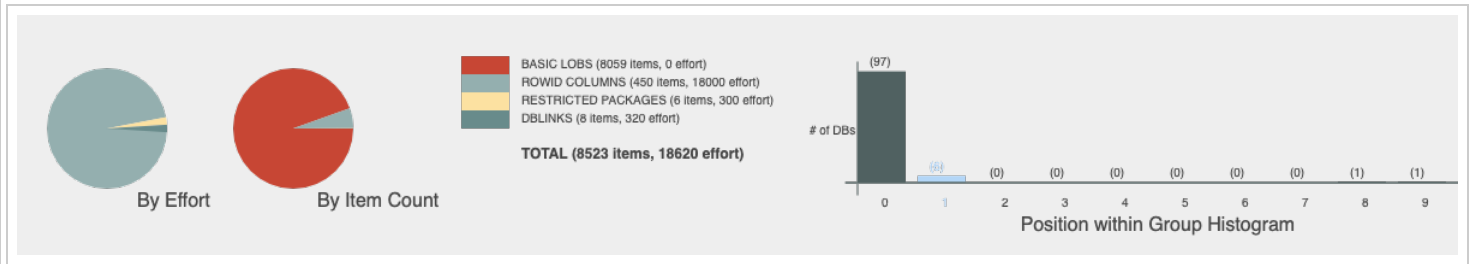
Database Information

DB Name P055	Location KIDDERMINSTER	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading YES	Platform PHYSICAL
Operating System Linux	Type NON MULTI-TENANT (RAC)	Database Cores 18
SGA/PGA Memory (Gb) 4.4	Database Size (Gb) 61	Max Sessions 16
Host Name st-db144.st.ecom.com,st-db144.st.ecom.com,st-db145.st.ecom.com,st-db145.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 98)

Compared to other databases within the All Databases group, P055 requires a lower level of preparation effort. There are 6 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 8 database links. These will need to be redeployed in Autonomous Database. There are 450 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

Database Links



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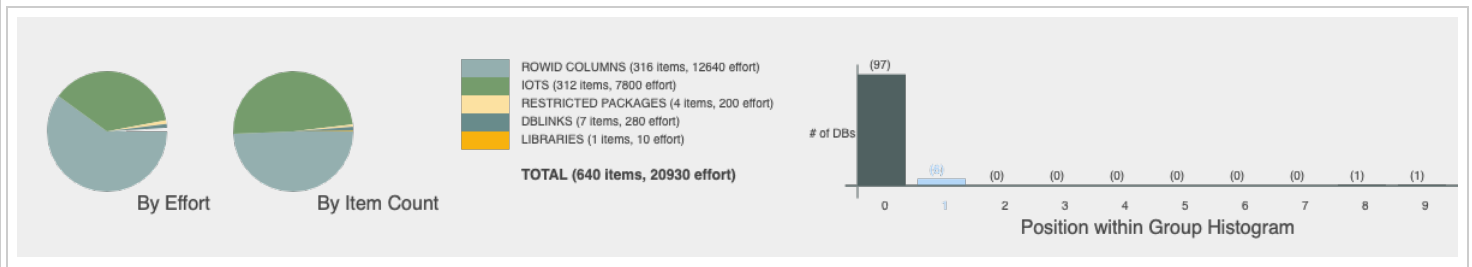
Database Information

DB Name P795	Location KIDDERMINSTER	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 6
SGA/PGA Memory (Gb) 2.9	Database Size (Gb) 36	Max Sessions 29
Host Name st-vdb1000.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input checked="" type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 99)

Compared to other databases within the All Databases group, P795 requires a lower level of preparation effort. There are 4 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 7 database links. These will need to be redeployed in Autonomous Database. There are 312 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous. Given the number of IOTS in the database, regression testing for performance reasons may be advisable. There are 316 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

Database Links



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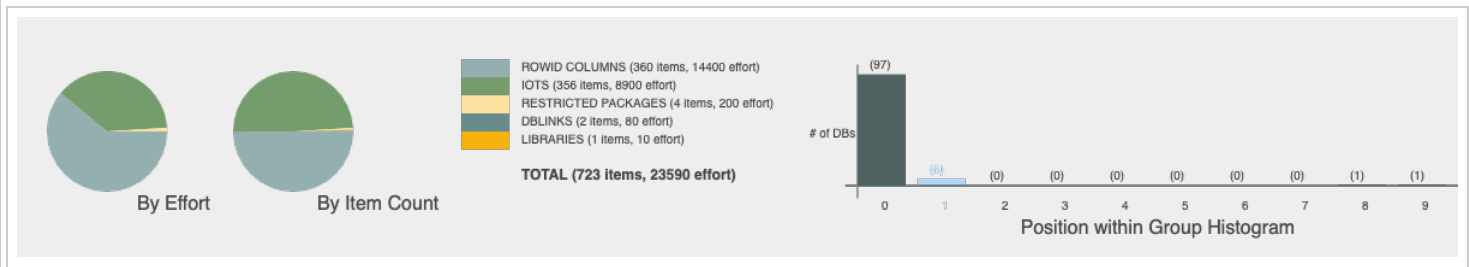
Database Information

DB Name P793	Location KIDDERMINSTER	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 8
SGA/PGA Memory (Gb) 2	Database Size (Gb) 175	Max Sessions 661
Host Name st-vdb1006.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input checked="" type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

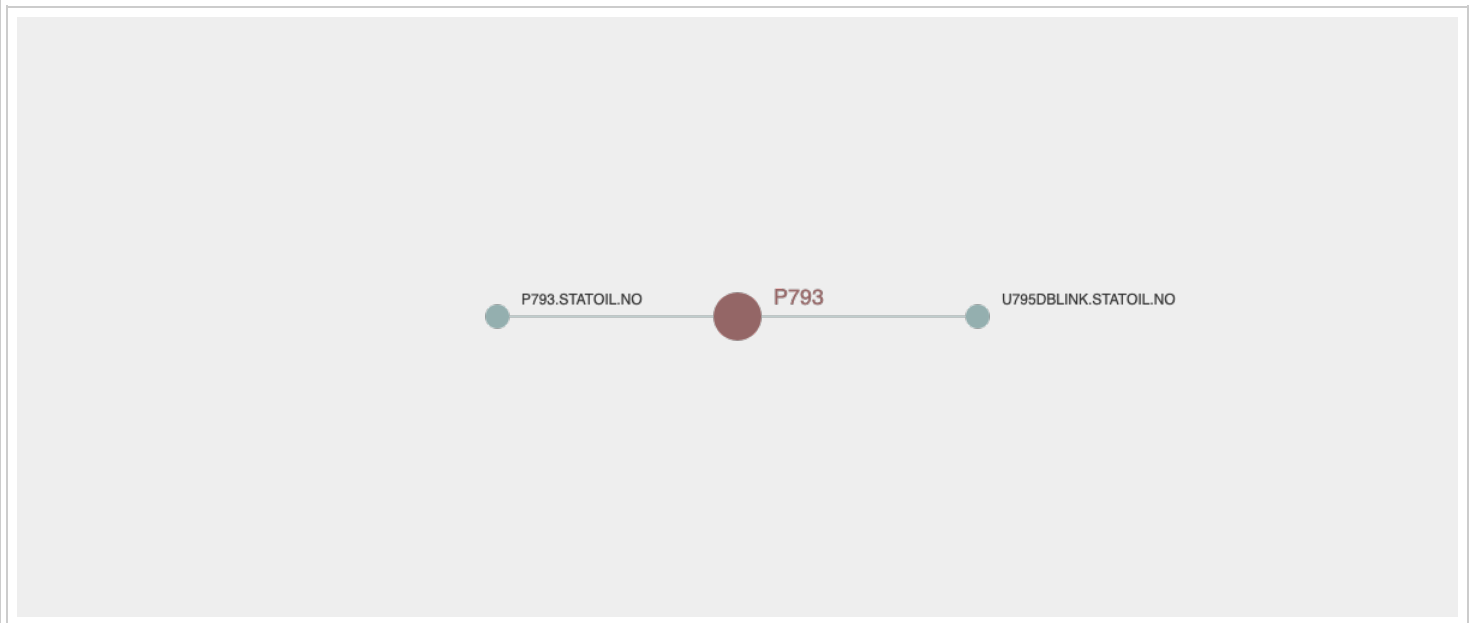
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 100)

Compared to other databases within the All Databases group, P793 requires a lower level of preparation effort. There are 2 database links. These will need to be redeployed in Autonomous Database. There are 4 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 356 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous. Given the number of IOTS in the database, regression testing for performance reasons may be advisable. There are 360 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

Database Links



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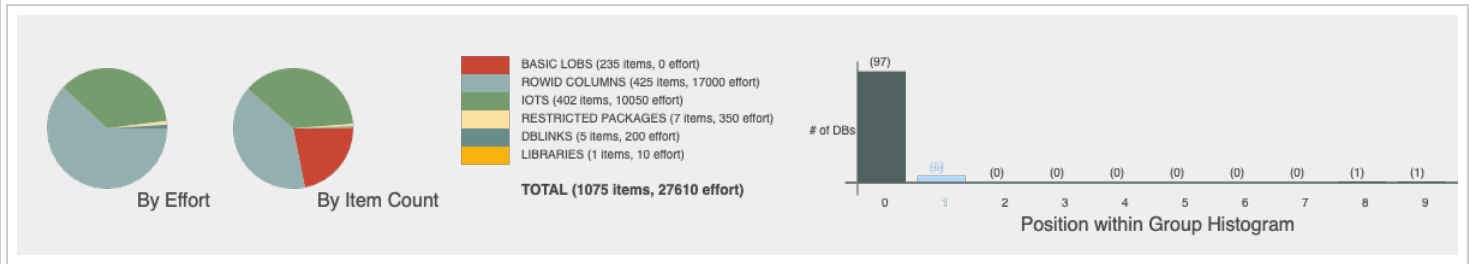
Database Information

DB Name P228	Location KIDDERMINSTER	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading YES	Platform PHYSICAL
Operating System Linux	Type NON MULTI-TENANT (RAC)	Database Cores 8
SGA/PGA Memory (Gb) 4.2	Database Size (Gb) 37	Max Sessions 200
Host Name st-db144.st.ecom.com,st-db145.st.ecom.com,st-db144.st.ecom.com,st-db145.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input checked="" type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

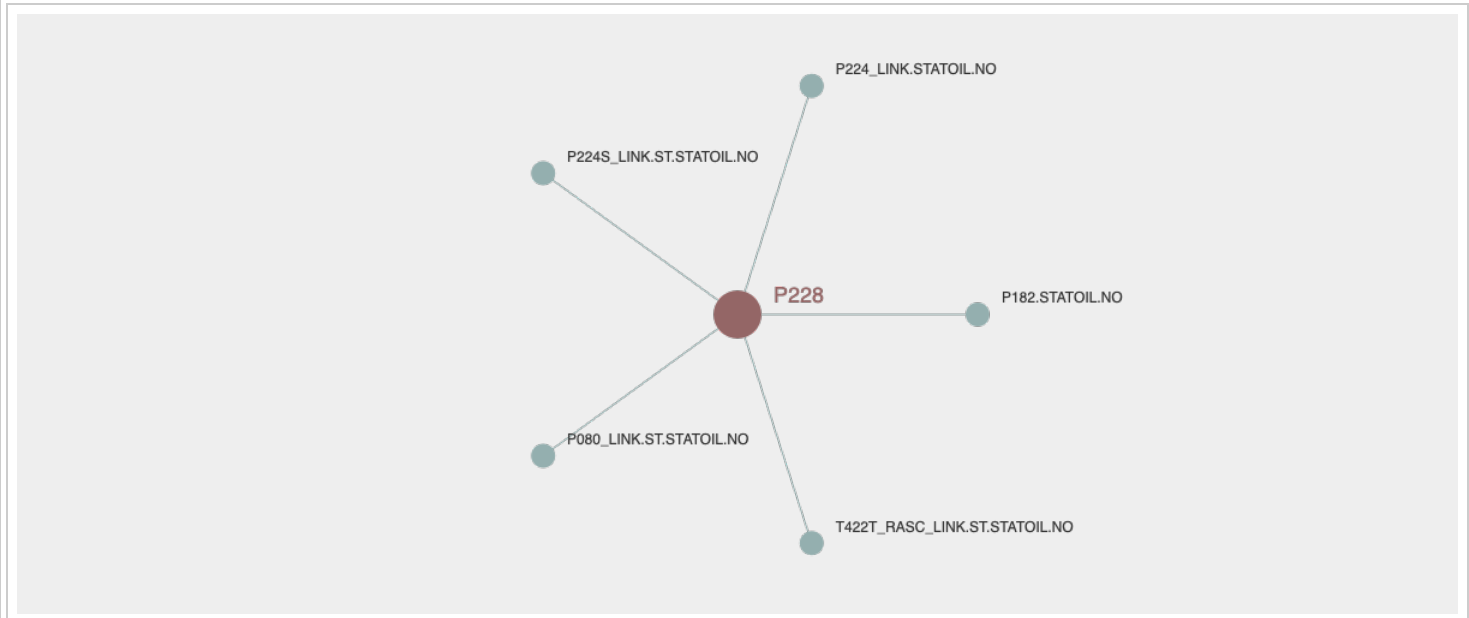
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 101)

Compared to other databases within the All Databases group, P228 requires a lower level of preparation effort. There are 5 database links. These will need to be redeployed in Autonomous Database. There are 7 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 402 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous. Given the number of IOTS in the database, regression testing for performance reasons may be advisable. There are 425 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

Database Links



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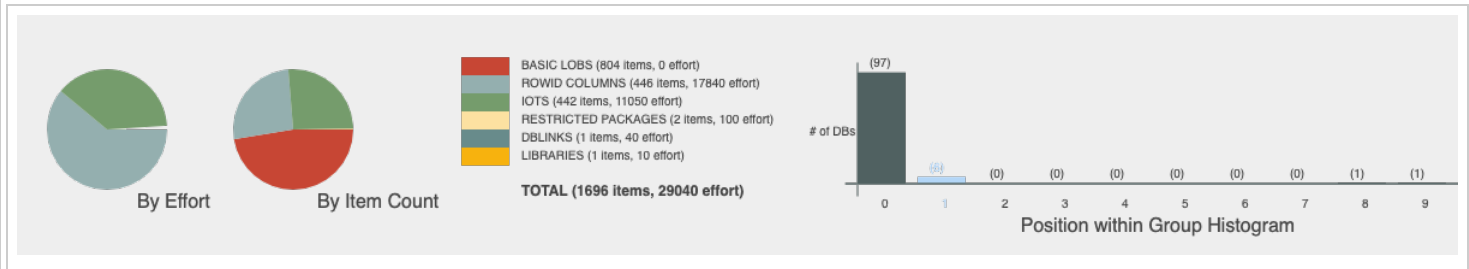
Database Information

<i>DB Name</i> P794	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 8
<i>SGA/PGA Memory (Gb)</i> 1.9	<i>Database Size (Gb)</i> 11	<i>Max Sessions</i>
<i>Host Name</i> st-vdb1006.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input checked="" type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

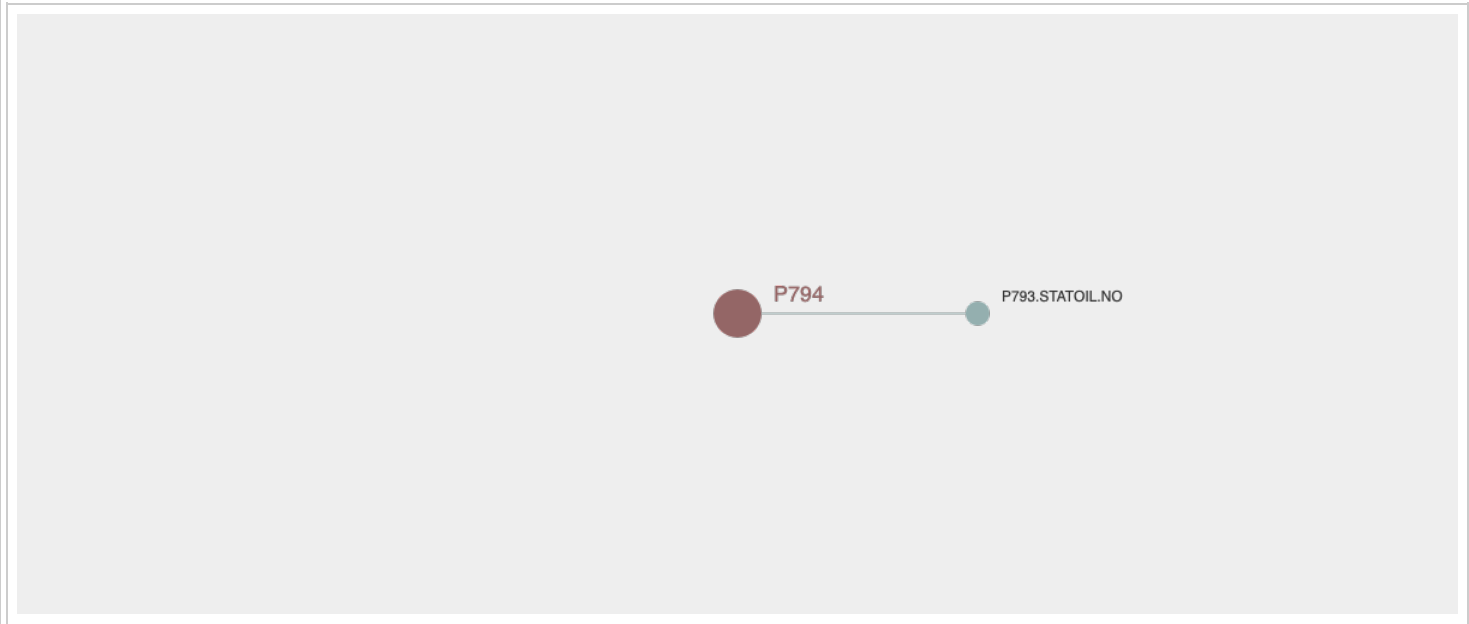
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 102)

Compared to other databases within the All Databases group, P794 requires a lower level of preparation effort. There are 1 database links. These will need to be redeployed in Autonomous Database. There are 2 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 442 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous. Given the number of IOTS in the database, regression testing for performance reasons may be advisable. There are 446 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

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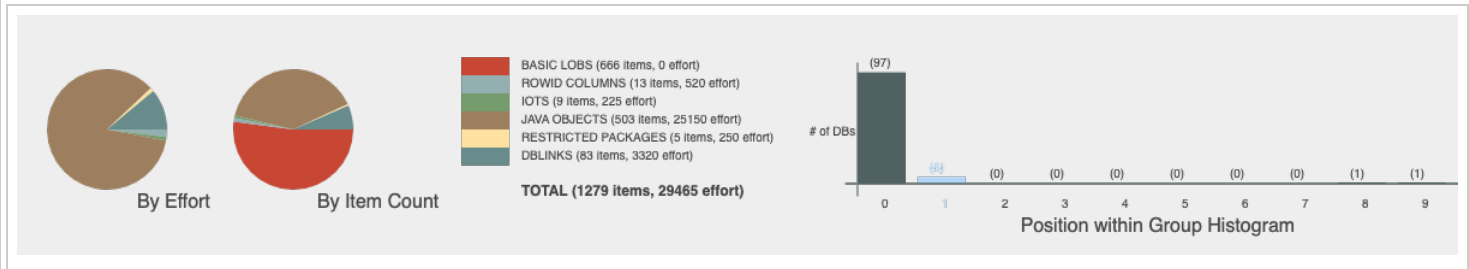
Database Information

DB Name P578E	Location KIDDERMINSTER	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading YES	Platform PHYSICAL
Operating System Linux	Type NON MULTI-TENANT (RAC)	Database Cores 6
SGA/PGA Memory (Gb) 9	Database Size (Gb) 351	Max Sessions 170
Host Name st-db145.st.ecom.com,st-db144.st.ecom.com	CPU Intel(R) Xeon(R) CPU E5-2699 v4 @ 2.20GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input type="checkbox"/> Text	<input checked="" type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

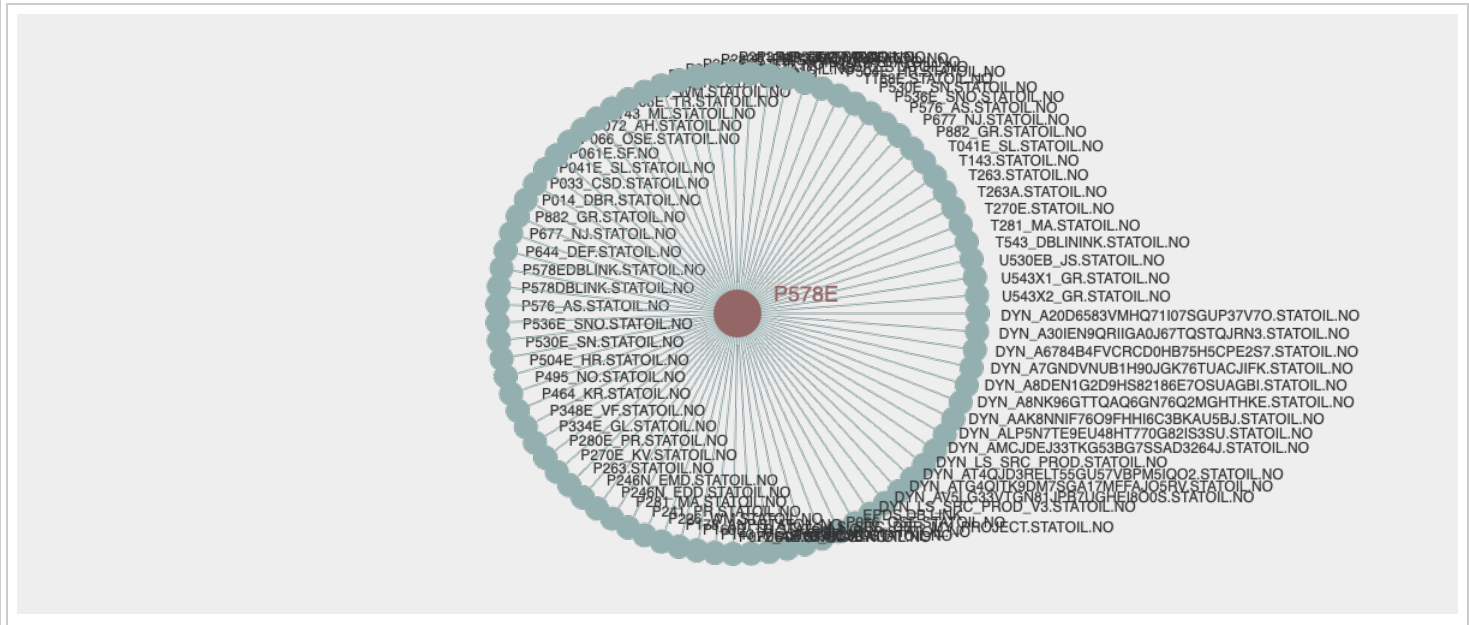
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 103)

Compared to other databases within the All Databases group, P578E requires a lower level of preparation effort. There are 9 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous. There are 5 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 13 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead. There are 83 database links. These will need to be redeployed in Autonomous Database. This number of database links suggests a high dependency between databases. Careful consideration should be given as to whether these databases should be grouped for migration purposes. There are 503 java objects. This is a substantial investment in Java and consideration should be given to any operational complexities of running important Java applications on a managed JVM.

Database Links



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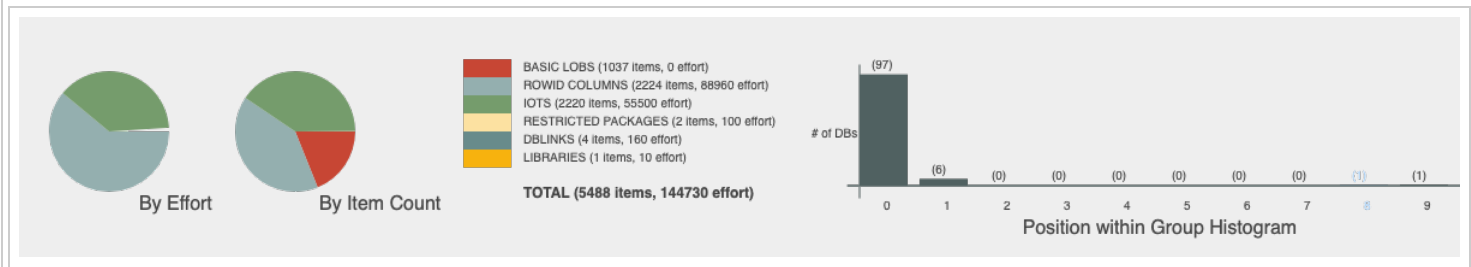
Database Information

<i>DB Name</i> P463	<i>Location</i> KIDDERMINSTER	<i>Environment</i> PRODUCTION
<i>Version</i> 19.0.0.0.0	<i>Hyperthreading</i> NO	<i>Platform</i> VIRTUAL
<i>Operating System</i> Linux	<i>Type</i> NON MULTI-TENANT	<i>Database Cores</i> 8
<i>SGA/PGA Memory (Gb)</i> 2.4	<i>Database Size (Gb)</i> 121	<i>Max Sessions</i> 364
<i>Host Name</i> st-vdb1006.st.ecom.com	<i>CPU</i> Intel(R) Xeon(R) CPU E5-2670 v3 @ 2.30GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input checked="" type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:51)



Action Summary (Group Ranking 104)

Compared to other databases within the All Databases group, P463 requires a higher level of preparation effort. There are 2 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 4 database links. These will need to be redeployed in Autonomous Database. There are 2220 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous. Given the number of IOTS in the database, regression testing for performance reasons may be advisable. There are 2224 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

Database Links



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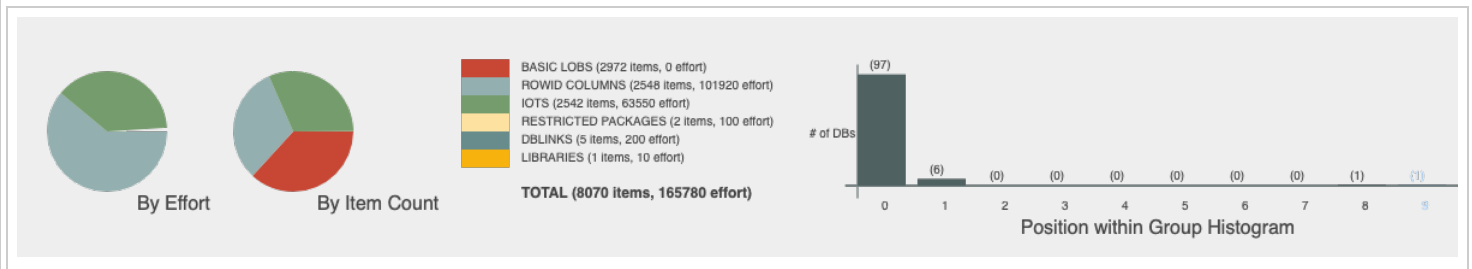
Database Information

DB Name P182	Location KIDDERMINSTER	Environment PRODUCTION
Version 19.0.0.0.0	Hyperthreading NO	Platform VIRTUAL
Operating System Linux	Type NON MULTI-TENANT	Database Cores 8
SGA/PGA Memory (Gb) 13	Database Size (Gb) 2625	Max Sessions 10
Host Name st-vdb1035.st.ecom.com	CPU Intel(R) Xeon(R) Platinum 8260 CPU @ 2.40GHz	

Database Options

<input type="checkbox"/> OLAP	<input type="checkbox"/> Spatial	<input checked="" type="checkbox"/> XMLDB
<input checked="" type="checkbox"/> Text	<input type="checkbox"/> Java VM	<input type="checkbox"/> RAC
<input type="checkbox"/> Advanced Security	<input type="checkbox"/> DB Vault	

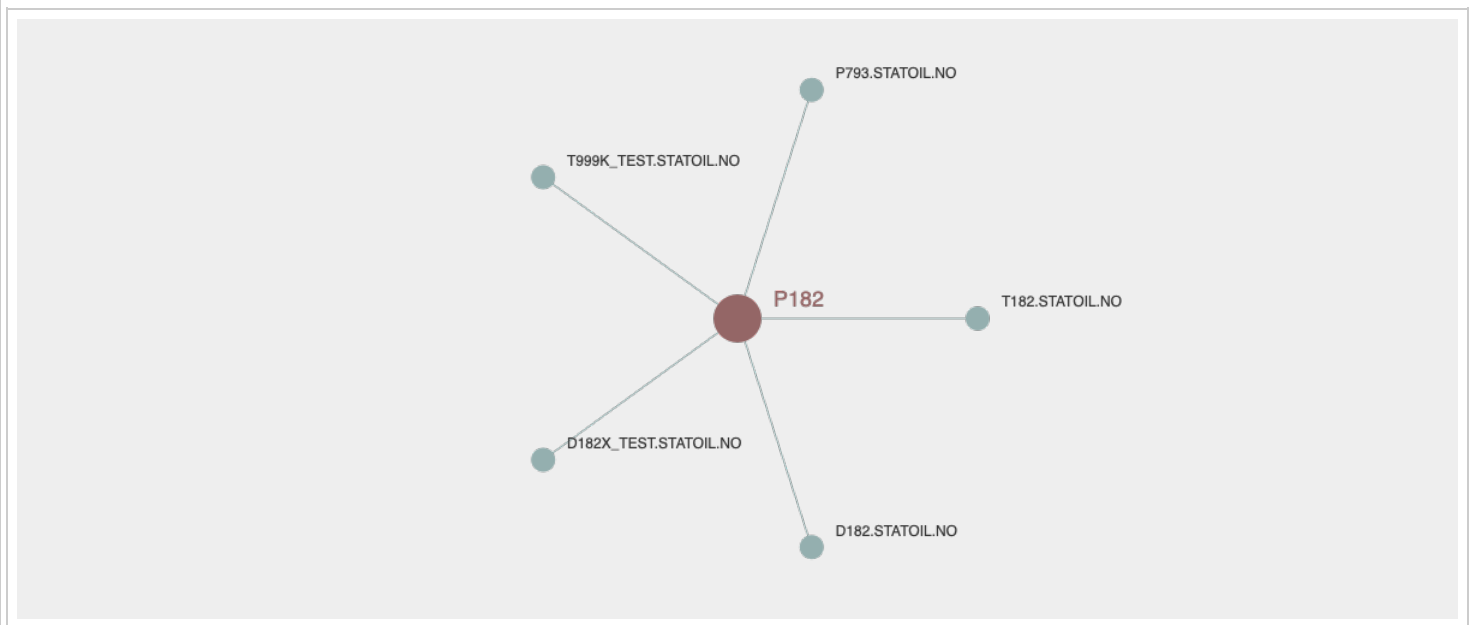
Action Items Analysis (Scenario: run on 15-FEB-2023 09:21:50)



Action Summary (Group Ranking 105)

Compared to other databases within the All Databases group, P182 requires a higher level of preparation effort. There are 2 references to restricted packages that may need to be revised to adhere to Oracle network security policies. There are 5 database links. These will need to be redeployed in Autonomous Database. There are 2542 Index Organized Tables (IOTS) which will automatically built as standard heap tables in Autonomous. Given the number of IOTS in the database, regression testing for performance reasons may be advisable. There are 2548 columns with a rowid datatype. Rowids are supported in Autonomous. However, there are some operational activities that mean there is no guarantee that rowids will not change. It may be preferable to consider moving towards using primary keys instead.

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