Oracle® Fusion Transactional Business Intelligence 11.1.1.8.0

Workforce Performance - Performance Task Status Real Time Subject Area

August 2014

Contents

Workforce Performance - Performance Task Status Real Time	3
Description	3
This subject area can be used to answer business questions such as:	3
The following job roles are used to secure access to this subject area:	3
The following BI duty roles are used to secure access to this subject area:	3
BI Product Offering	3
BI Product Release	3
Dimensions	4
Facts	7

Workforce Performance - Performance Task Status Real Time

Description

This subject area provides real-time information on worker's performance tasks and their statuses based on performance documents. The performance tasks associated with the performance template can be reported using this subject area, as well as completed and pending tasks for the worker or manager. Task details such as due date, completion date, task sequence, evaluation participant, completed by, and so on can be used for reporting. This subject area doesn't include workers who have not created performance documents.

Time dimension can be used to report performance task history. Worker details such as Job, Grade, Business Unit, Position, Location etc display the current data. However, details such as performance document name, tasks, task details, and so on are dependent on the time dimension.

This subject area can be used to answer business questions such as:

- What are the various tasks associated with the performance template/performance document period?
- What is the total number of tasks for a worker?
- Can the performance tasks for a worker reported by status?
- What are the counts of performance tasks by statuses for a performance document period name?
- Can the percentage of completed versus pending tasks reported by Business Unit, Department, Manager?

The following job roles are used to secure access to this subject area:

Human Resource Analyst

The following BI duty roles are used to secure access to this subject area:

Performance Management Transaction Analysis Duty

BI Product Offering

Oracle® Fusion Transactional Business Intelligence

BI Product Release

Release 8

Dimensions

Dimension Folder Name	Description	Special Considerations	Fusion Navigation	Flex fields
Assignment Manager	Provides information about worker's manager hierarchy details.	Assignment Manager is a secured dimension that is restricted to Line Managers with direct reports. If a nonsupervisor user includes information from this dimension, then no data will return. Instead, nonsupervisor users can use Manager in Worker folder.	Navigator -> Workforce Management -> Person Management -> Tasks -> Personal and Employment -> Manage Employment	
Business Unit	Provides information about worker's Business Unit.		Navigator -> Workforce Management -> Person Management -> Tasks -> Personal and Employment -> Manage Employment	
Department	Provides information about worker's department details.		Navigator -> Workforce Management -> Workforce Structures -> Tasks -> Department -> Manage Departments Navigator -> Workforce Management -> Person Management -> Tasks -> Personal and Employment -> Manage Employment	Organization Information EFF (PER_ORGANIZATION_IN FORMATION_EFF)
Department – Hierarchy	The active department hierarchy as of the current date.		Navigator -> Workforce Management -> Workforce Structures -> Tasks -> Department -> Manage Department Trees	
Document Type	Provides information about performance document type details.		Navigator -> Career -> Performance -> Tasks -> Manage Performance Templates -> (click search -> click on the template name)	DocumentType (HRA_DOC_TYPES_B)
Grade	Provides information about worker's grade details.		Navigator -> Workforce Management -> Workforce Structures -> Tasks -> Grades -> Manage Grades	GradeCustomerFlex (PER_GRADES_DF)
Job	Provides information about worker's job details.		Navigator -> Workforce Management -> Workforce Structures ->	PER_JOB_FAMILY_DFF (JobFamilyCustomerFlex) PER_JOBS_DFF

Location Performance Document	Provides information about worker's location details. Provides information about performance document details.	Tasks -> Jobs -> Manage Jobs Navigator -> Workforce Management -> Workforce Structures -> Tasks -> Jobs -> Manage Job Families Navigator -> Workforce Management -> Workforce Structures -> Tasks -> Locations -> Manage Locations Navigator -> Career -> Performance -> My Evaluations -> (click on	(JobCustomerFlex) PER_JOBS_EIT_EFF PER_JOBS_LEG_EFF PER_LOCATION_INFORM ATION_EFF PER_LOCATION_LEG_EFF PER_LOCATIONS_DF (LocationCustomerFlex)
Performance Task Status - Performance Task	Provides information about performance task details.	document period) Navigator -> Career -> Performance -> Tasks -> Manage Performance Templates -> (click search -> click on the template name) -> Process	
		Navigator -> Career -> Performance -> Tasks -> Manage Performance Templates -> (click search -> click on the template name) -> Document Periods	
Performance Task Status - Performance Task Status Details	Provides information about performance task status and relevant details.	Navigator -> Career -> Performance -> My Evaluations Navigator -> Career -> Performance -> Tasks -> Manage Performance Templates -> (click search -> click on the template name) -> Process	
Performance Template	Provides information about performance template details.	Navigator -> Career -> Performance -> Tasks -> Monitor Late Tasks in Performance Documents Navigator -> Career -> Performance -> Tasks ->	
Position	Provides information about	Manage Performance Templates -> (click search -> click on the template name) Navigator -> Workforce	PER_POSITIONS_DFF
	worker's position details.	Management ->	(PositionCustomerFlex)

		Workforce Structures -> Tasks -> Positions -> Manage Position	PER_POSITIONS_EIT_EFF PER_POSITIONS_LEG_EF F
Position – Hierarchy	The active position hierarchy as of the current date.	Navigator -> Workforce Management -> Workforce Structures -> Tasks -> Positions -> Manage Position Trees	
Time	Provides information on different hierarchical time components such as Year, Quarter, Month, and Day. The time intervals are based on the standard daily calendar also known as the Gregorian calendar where one Year consists of 12 months and 365 days. Use this dimension to aggregate information by time or drill down to time intervals.		
Worker	This dimension includes worker assignment and personal information that are commonly used for reporting including assignments, assignment status, work address, manager, birth date, gender, ethnicity, and hire date etc. This common dimension is available in all subject areas, which reduces the need for cross subject area to Person and Assignment subject areas.	Navigator -> Workforce Management -> Person Management -> Tasks -> Personal and Employment -> Manage Person; Manage Employment; Manage Work Relationship	
Worker Legislation	Provides information about Worker's Legislation details.	Navigator -> Workforce Management -> Person Management -> Tasks -> Personal and Employment -> Manage Person -> Legislative Information	

Facts

Fact Name	Description	Special Considerations	Fusion Navigation
Performance	Provides information about the measures		Navigator -> Career ->
Task Status	associated with worker's performance Tasks.		Performance -> My
			Evaluations
	The Granularity of this fact is at the performance		
	task of the worker for each performance		
	document.		

Metric/Measure	Description/Meaning	Calculation – where applicable
Performance Tasks	Number of performance tasks for a worker.	
Performance Tasks	Number of tasks that are completed.	
Completed		
Performance Tasks In	Number of tasks that are in progress.	
Progress		
Performance Tasks	Number of tasks that are not yet started.	
Not Started		
Performance Tasks	Number of tasks that are submitted.	
Submitted		
Percentage of	Percentage of performance tasks by task status.	(Count of Performance Task by
Performance Tasks by		Status/Count of All Performance
Status		Tasks) * 100

Copyright © 2014, Oracle and/or its affiliates. All rights reserved.

This software and related documentation are provided under a license agreement containing restrictions on use and disclosure and are protected by intellectual property laws. Except as expressly permitted in your license agreement or allowed by law, you may not use, copy, reproduce, translate, broadcast, modify, license, transmit, distribute, exhibit, perform, publish, or display any part, in any form, or by any means. Reverse engineering, disassembly, or decompilation of this software, unless required by law for interoperability, is prohibited. The information contained herein is subject to change without notice and is not warranted to be error-free. If you find any errors, please report them to us in writing.

If this is software or related documentation that is delivered to the U.S. Government or anyone licensing it on behalf of the U.S. Government, the following notice is applicable:

U.S. GOVERNMENT END USERS: Oracle programs, including any operating system, integrated software, any programs installed on the hardware, and/or documentation, delivered to U.S. Government end users are "commercial computer software" pursuant to the applicable Federal Acquisition Regulation and agency-specific supplemental regulations. As such, use, duplication, disclosure, modification, and adaptation of the programs, including any operating system, integrated software, any programs installed on the hardware, and/or documentation, shall be subject to license terms and license restrictions applicable to the programs. No other rights are granted to the U.S. Government.

This software or hardware is developed for general use in a variety of information management applications. It is not developed or intended for use in any inherently dangerous applications, including applications that may create a risk of personal injury. If you use this software or hardware in dangerous applications, then you shall be responsible to take all appropriate failsafe, backup, redundancy, and other measures to ensure its safe use. Oracle Corporation and its affiliates disclaim any liability for any damages caused by use of this software or hardware in dangerous applications.

Oracle and Java are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners. Intel and Intel Xeon are trademarks or registered trademarks of Intel Corporation. All SPARC trademarks are used under license and are trademarks or registered trademarks of SPARC International, Inc. AMD, Opteron, the AMD logo, and the AMD Opteron logo are trademarks or registered trademarks of Advanced Micro Devices. UNIX is a registered trademark of The Open Group.

This software or hardware and documentation may provide access to or information on content, products, and services from third parties.

Oracle Corporation and its affiliates are not responsible for and expressly disclaim all warranties of any kind with respect to third-party content, products, and services. Oracle Corporation and its affiliates will not be responsible for any loss, costs, or damages incurred due to your access to or use of third-party content, products, or services. This documentation is in pre-production status and is intended for demonstration and preliminary use only. It may not be specific to the hardware on which you are using the software. Oracle Corporation and its affiliates are not responsible for and expressly disclaim all warranties of any kind with respect to this documentation and will not be responsible for any loss,

costs, or damages incurred due to the use of this documentation.

The information contained in this document is for informational sharing purposes only and should be considered in your capacity as a customer advisory board member or pursuant to your beta trial agreement only. It is not a commitment to deliver any material, code, or functionality, and should not be relied upon in making purchasing decisions. The development, release, and timing of any features or functionality described in this document remains at the sole discretion of Oracle.

This document in any form, software or printed matter, contains proprietary information that is the exclusive property of Oracle. Your access to and use of this confidential material is subject to the terms and conditions of your Oracle Software License and Service Agreement, which has been executed and with which you agree to comply. This document and information contained herein may not be disclosed, copied, reproduced, or distributed to anyone outside Oracle without prior written consent of Oracle. This document is not part of your license agreement nor can it be incorporated into any contractual agreement with Oracle or its subsidiaries or affiliates.