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Safe Harbor Statement

The following is intended to outline our general product direction. It is intended for information purposes only, and may not be incorporated into any contract. 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 for Oracle's products remains at the sole discretion of Oracle.



Compatibility

- Oracle Watchlist Screening 12.2.1.0.0 is compatible with the following releases of Enterprise Data Quality:
 - Enterprise Data Quality 12.2.1.0
 - Enterprise Data Quality 12.2.1.1
 - Enterprise Data Quality 12.2.1.2
- Batch screening integration with Siebel requires
 - Enterprise Data Quality Siebel Connector 11.1.1.7.3 or later
 - Siebel CRM or UCM version 8.1 or later



New Features and Improvements

- Full compatibility with EDQ 12.2.1 for:
 - Additional matching flexibility for screening customizations
 - Extended Audit Framework to meet stringent new Financial Services requirements
 - Support for Oracle Access Manager for federated single sign-on (SSO)



New Features and Improvements (2)

- Full WebLogic clustering support
 - High Availability of Case Management across multiple servers
 - Separate 'filter' and 'hub' tiers no longer required
 - Scale-up screening servers easily for increased throughput
 - Perform maintenance and upgrades with limited downtime
- REST Web Services
 - Added REST/JSON support for real-time screening integrations
 - Automatic service construction from the GUI no coding required
 - Configuration services added for improved external integration with jobs



New Features and Improvements (3)

- Enhancements to the Dow Jones Watchlist connector
 - Addition of sanction list record association dates
 - Addition of 'date of birth notes', 'date of death notes' and 'date of registration notes' fields
 - Addition of 'inactive since date field'
- Original Script Name matching
 - Improved clustering and matching of names in their original script writing system



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Integrated Cloud Applications & Platform Services

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