

Change, compare, backup and restore processing option values and data selections of JD Edwards EnterpriseOne consistently across all versions.

Every Oracle JD Edwards EnterpriseOne key-user recognizes the difficulties with version changes associated with straightforward business process changes, such as introducing a new step and status, or eliminating one status in the order activity rules. The risk of forgetting one version is high. Or what if a number of existing versions need to be copied for one entity and only the company or business unit data selection has to change? Or how do you prove that a certain processing option has changed since go-live?



Version Management

With Version Workbench processing option values or data selection values can be changed simultaneously for multiple versions of different programs. By simply selecting the value, or selecting the relevant versions, the change can be made for all associated versions. In addition, a report version will be automatically checked out when its data selection changes due to a mass update operation. All Version Workbench operations are fully integrated with existing object management workbench (OMW) activity rules.

Compare, Backup and Restore

Processing option values and data selections can be saved by environment and point in time (so-called Freeze Points). This allows you to compare values between environments and between different points in time, as well as exporting the values to text files. These can then be imported and restored onto different machines and environments. The ability to inquire on the Freeze Points makes it possible to use standard Oracle JD Edwards QBE on grids, so now it is easy to see which versions use what document type, or what UBE's select at a certain status! This simple inquiry, which we call Exploring, is possible for processing option values, data selection values and data sequences, and forms a highly efficient tool for compliance auditors.

Accelerated Roll Out

The Version Workbench can be used by multi-company clients to speed up their roll outs: The powerful features to copy sets of versions, mass replace the data selections and option values, copy complete task views and mass-change the versions referenced provides a safe and rapid result: The complete structure of a roll out is finished in hours, rather than weeks.

Your Benefit

- Consistent, simultaneous and simple updating of multiple versions
- Full insight and audit trail of your precious configuration data
- Easy and rapid copying of versions and associated task view entries
- Completely integrated with Object Management Workbench (OMW)

Customer Statement

"Version Workbench allowed us to roll out into Japan, Singapore and Hong Kong within weeks!"

Johan Giesberts
Sennheiser GmbH