AbitMORE SCM for IDMS/ADSO - Highlights
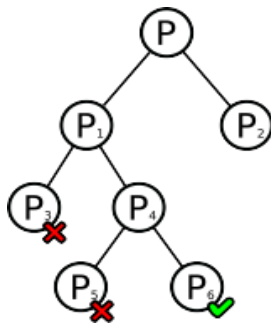
- <Solutions> |
- <IDMS/ADSO in CMN/ZMF>

- Controls the migration of ADS Online components (including applications, dialogs, maps, edit-tables, code-tables and messages) from development environments through test environments and into the production environment.
- Provides version control and source-to-executable integrity specific to ADS Online components.
- Automates processes to generate and regenerate ADS Online executables, including facilities to only regenerate impacted executables (eliminates the need to regenerate entire applications).
- Extends ChangeMan ZMF's impact analysis, auto-resolve, and auditing facility for ADS Online components.
- Dramatically reduces the time and resources required to migrate ADSO components. Some users even report a reduction from over 24 hours to only 45 minutes (to migrate "all" updates to a single ADS Onlline application consisting of about 1.400 ADS Online executables).
- Streamlines the implementation of ADS Online component changes.
- Facilitates the clean-up of obsolete legacy code in existing IDMS/ADS online environments (using scratch requests).
- Comes with a conversion assistance feature, which can be used for selected IDMS/ADS Online components to perform application boarding into ChangeMan ZMF.
- Compliant with all supported G.A. releases of ChangeMan ZMF and IDMS/ADSO.

Source URL (retrieved on *18/05/2024 - 08:51*): http://www.abitmore-scm.com/products/idms-adso/highlights