

WITH XTECH-UPGRADE

SAVE TIME

- Avoid repetitive steps
- Capitalize on what has been done
- Automate technical steps
- Industrialize the upgrade process
- All procedures optimized and parallelized
- Considerably simplify the initial upgrade
- Anticipate any problem with the three-level control of Xtech-Toolbox

SIMPLIFY YOUR PROJECT

- Develop without patch constraint
- Adaptation framework
- No pivot needed for synchronization
- Automatic settings
- Recovery points on all synchronization procedures
- Manage cloud upgrades and database change
- Compliant with any upgrade in the V5-V12 range

ENHANCE CUSTOMER ADOPTION

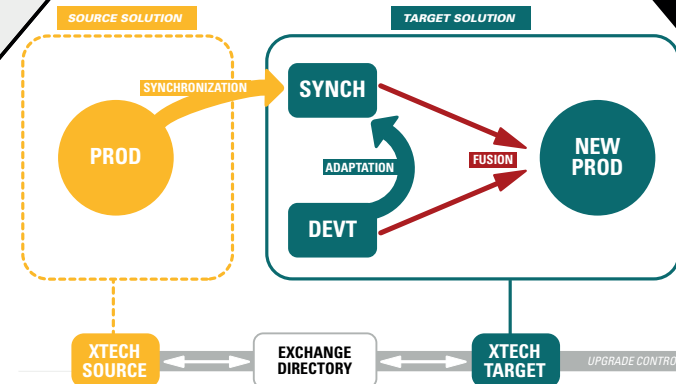
- Validation environments automatically produced on-demand with last version of developments and data
- Customer involved sooner and more efficiently in the project
- Customer validation facilitated

IMPROVE PROJECT QUALITY AND VISIBILITY

- User-centered methodology
- Spend more time on tasks with customer added value
- High visibility and full control on the project

SECURE THE PROJECT

- Minimize production folder downtime
- Data synchronization instead of managing whole database
- Automatic detection of any change
- Control and recovery procedures for all steps
- Go live can be performed anytime



Key Topics

Installation and settings

- Done in dedicated folders.
- Very easy installation
- Automatic adjustment
- Minimal intrusion in the production folder, creation of triggers only

Streamline development process

- No more patches.
- A direct copy of the development folder is used to perform the fusion process.
- No risk to forget any element !
- Automatic catch-up of any change in the database structure and easy management with the adaptation framework.

Distribution and documentation

- Available online on the support website
- Product packages for download and wiki documentation are available in a public area
- Your project licenses are stored in your private area

Xtech-Toolbox

- Control at 3 levels
- Anticipation of upgrade errors
- Two-phase initial upgrade : folder envelope followed by full synchronization
- Recovery points in each procedure

Risks minimized

- Full control on the project
- Production folder downtime minimized
- Go-live in the full continuity of the previous steps. No surprise !
- Final upgrade in a defined and minimum time

Advanced functionalities

- Fusion management : local or remote
- Full synchronization
- Adaptation framework
- Xtech facilities : supervision, notifications, snapshot, controls
- Full error recovery : restart or replay any procedure, synchro fusion, reload flow

Performance

- All jobs are optimized and parallelized.
- Incremental data management
- One-step synchronization upgrade in any range of supported versions (no pivot necessary)

Validation facilitated

- Creating a test environment becomes a one-button operation.
- Test environments are built with the last level of synchronized data and developments
- Test cases are more relevant while working on scenarios based on fresh real data, enabling comparisons between old and new X3 versions
- No patch to validate, development and settings are a direct copy of the re-engineering folder

JUMP INTO THE NEXT GENERATION OF UPGRADE PROJECTS