MODULES

ENVIRONMENT

OPTIMIZE THE MANAGEMENT OF YOUR X3 ENVIRONMENTS

Reference folder extraction

- Optimized:
  procedures run in parallel,
  using native database tools

- Secure:
  block connections, control of
  data coherency and integrity

Analysis and management of
settings changes between folders

TOOLS

MANAGE CONSISTENCY OF YOUR DATA AND METADATA

Dictionary analysis
- complete
- filtered by delta patches

Analysis of the consistency of the
dictionary with the database

Predictive controls before X3
release change

Data analysis, consistency,
missing links

Advanced export/import functions

MODULES

EVOLUTION

MANAGE RELEASE CHANGE SAFELY

Minimize dowtime of the
production folder

Get rid of the database size due
to synchronizations

Project simplification: no patch,
settings comparison tools

Facilitate the validation:
automatic creation of test folders
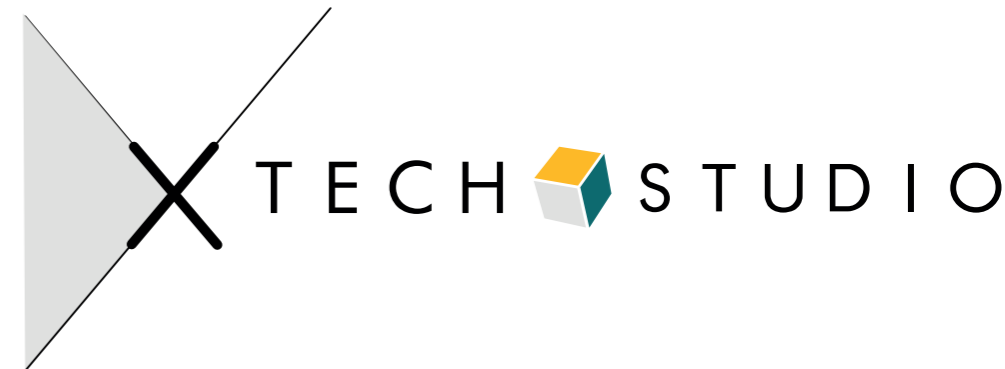with fresh data using fusion

DEVELOPMENT

CAPTURE YOUR DEVELOPMENTS INTEGRATE THEM IN YOUR FOLDERS

Minimize the risks: lot creation
based on folders comparisons

Flexibility:
select the evolutions at the desired
level of finesse
-field, column, action-

Security:
integrity controls during lot creation
and import

Advanced functions:
script comparisons with historiza-
tion, tables comparison

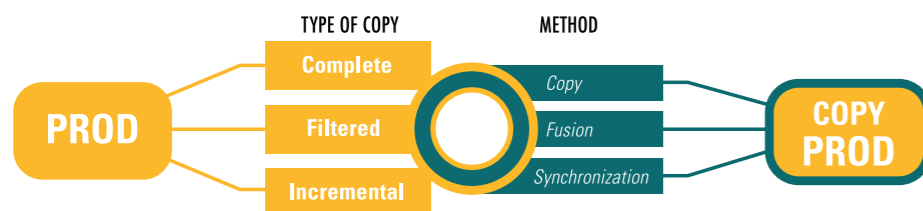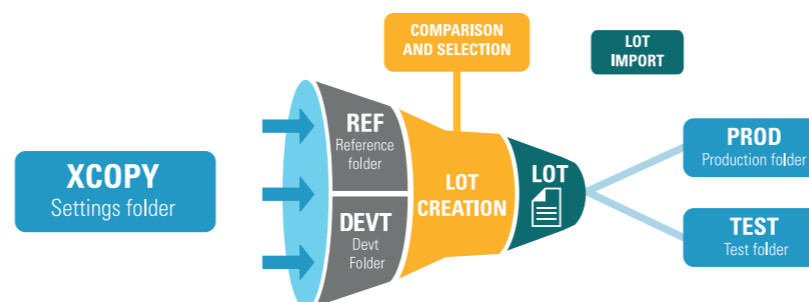## XTECH STUDIO

SIMPLIFY

SECURE

ACCELERATE

INDUSTRIALIZE

CREATION AND UPDATE OF COPY AND TEST FOLDERS

PROD

TYPE OF COPY
- Complete
- Filtered
- Incremental

METHOD
- Copy
- Fusion
- Synchronization

COPY PROD

DEVELOPMENTS INTEGRATION

XCOPY
Settings folder

REF
Reference folder

DEVT
Devt Folder

COMPARISON AND SELECTION

LOT CREATION

LOT

LOT IMPORT

PROD
Production folder

TEST
Test folder

The management of your Sage X3 environments