

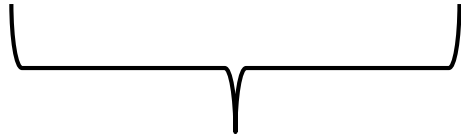


XDM COMPOSANTS ET METHODES

Gestion des Données de Test

PROD PRE-PROD HOMOLOGATION UNITAIRE FONCTION DEV

PROD PRE-PROD HOMOLOGATION UNITAIRE FONCTION DEV



**Données de masse
Tables, Schemas, DBs**

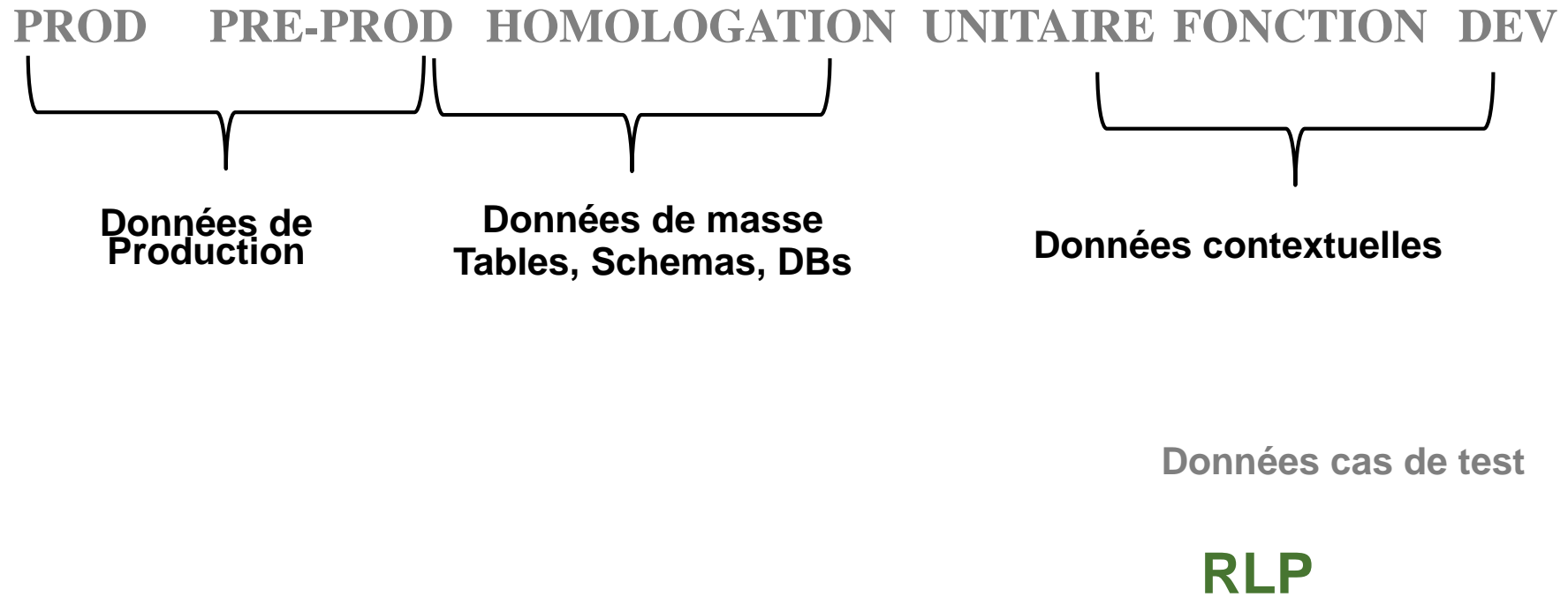




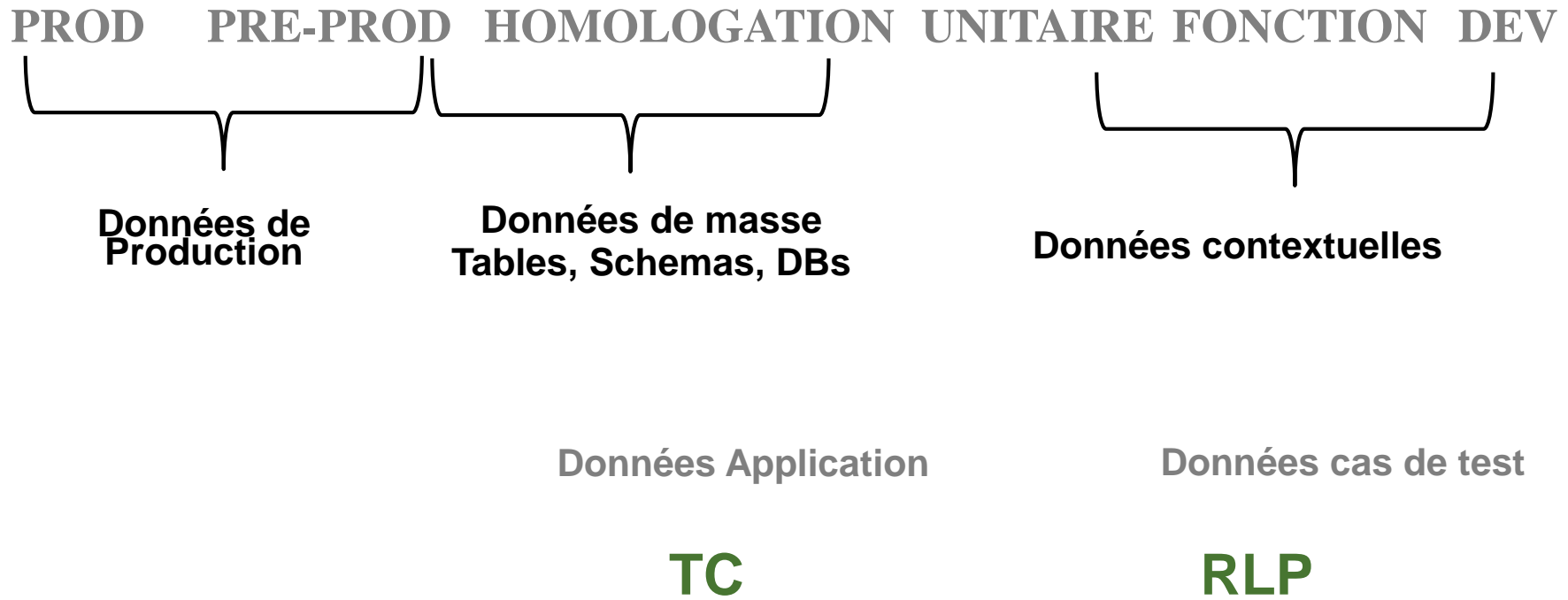
Composants



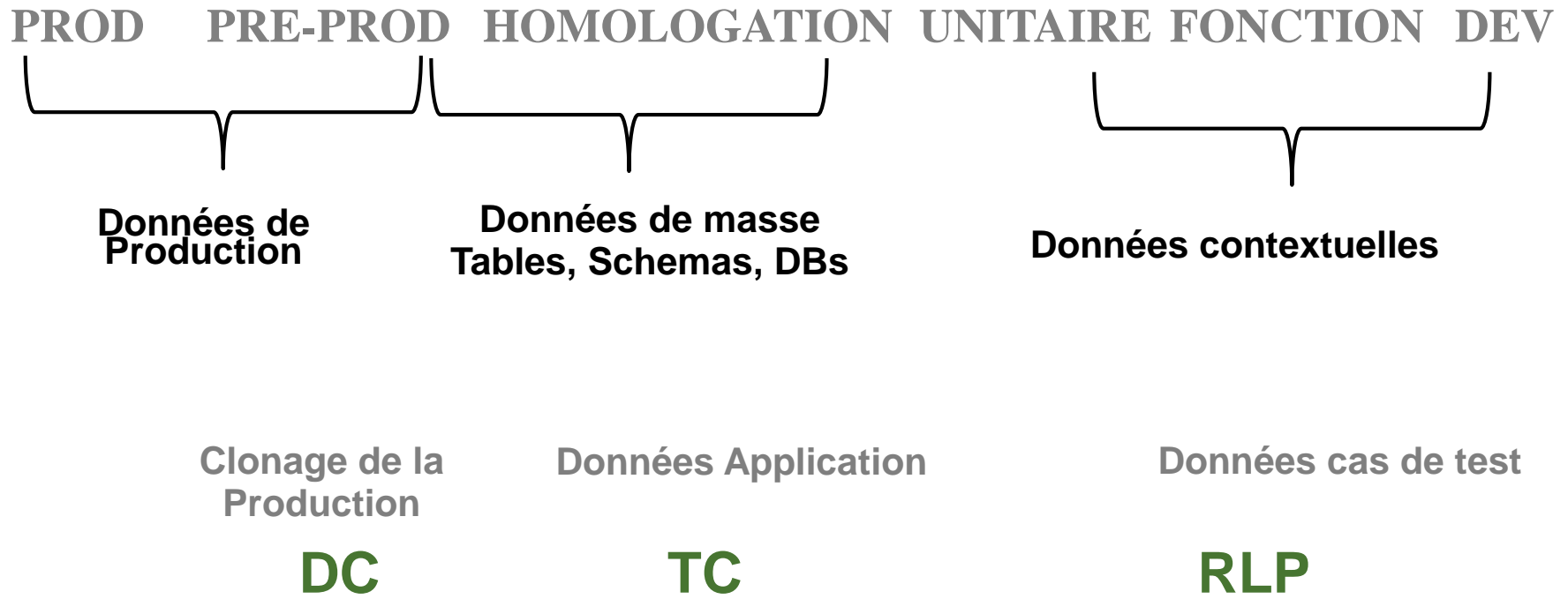
Composants



Composants



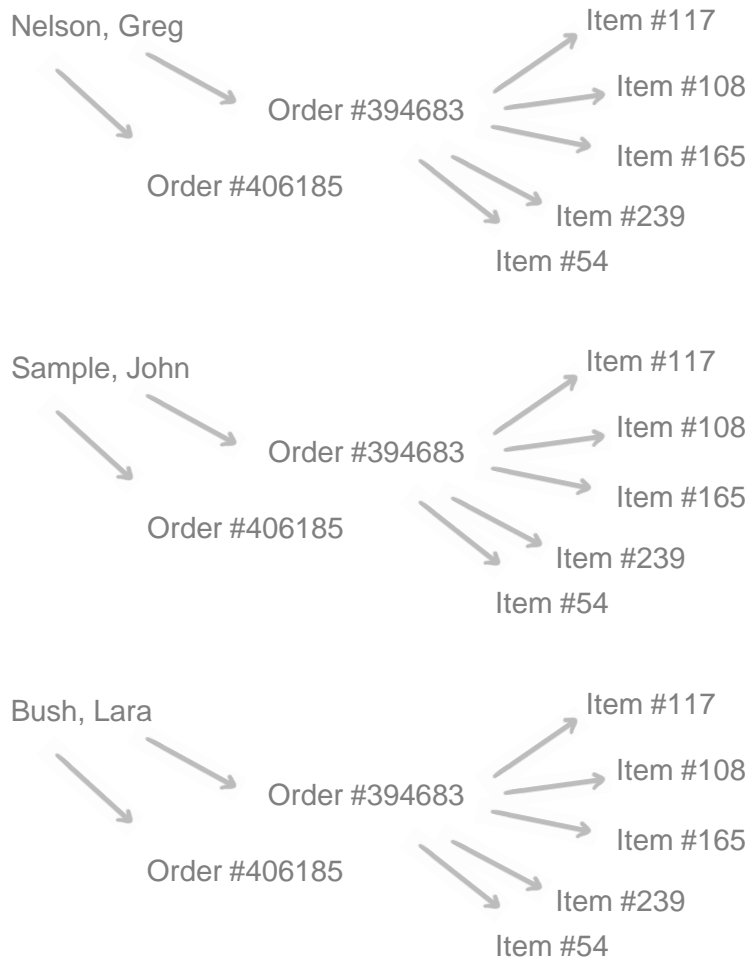
Composants



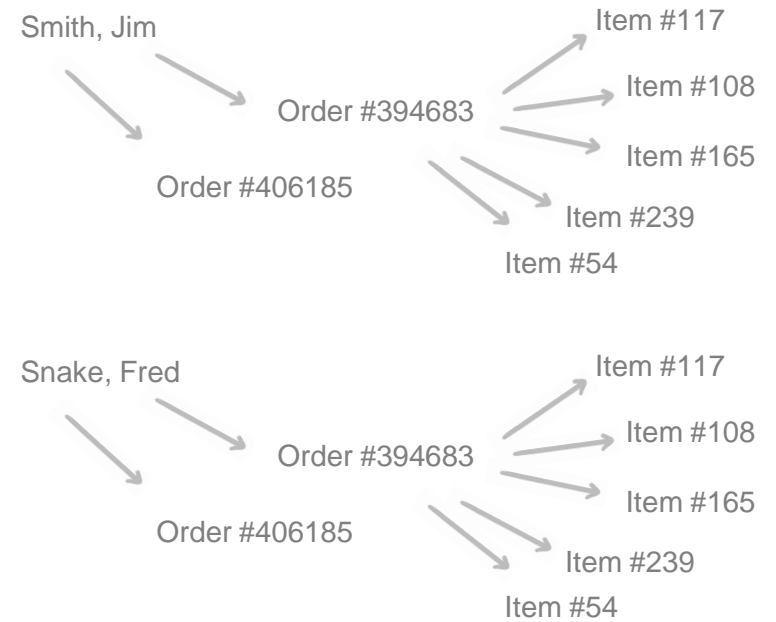
XDM-RLP

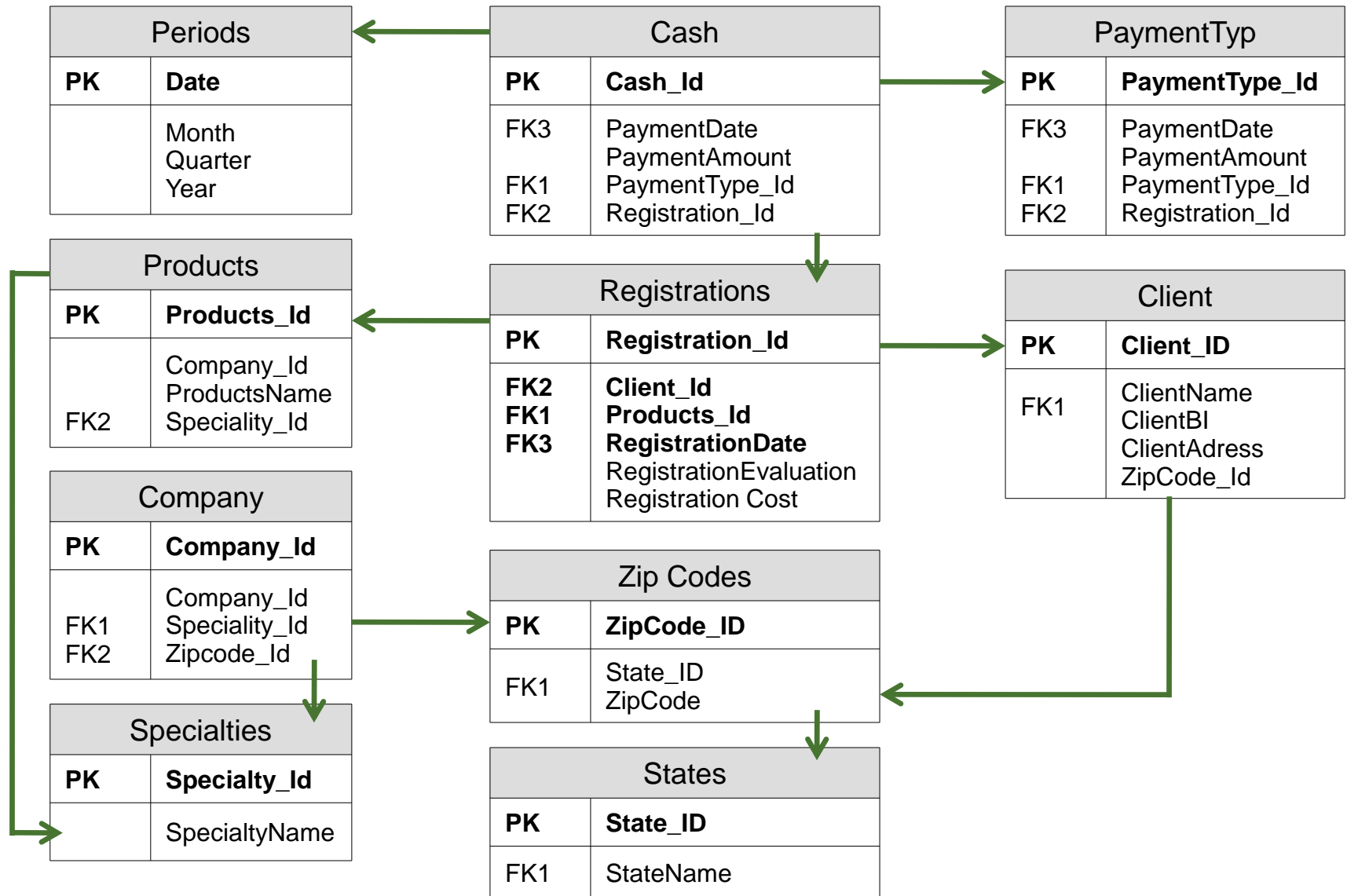
Extraction de données de test

SOURCE

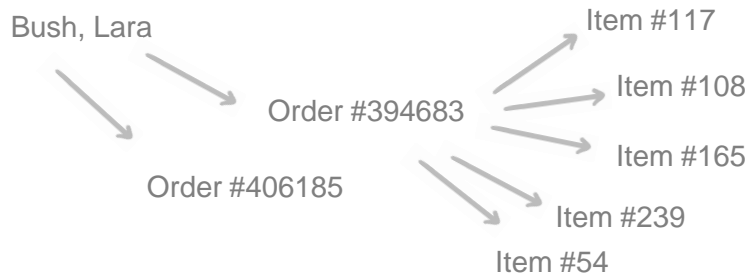
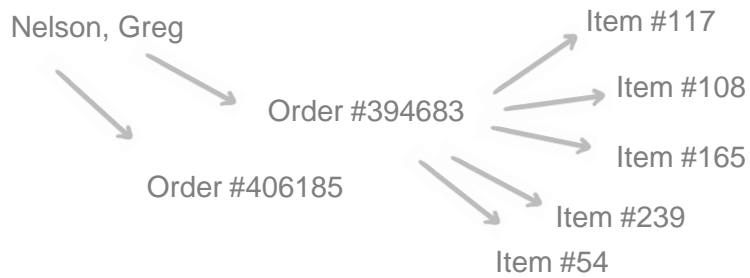


ENVIRONNEMENT DE TEST

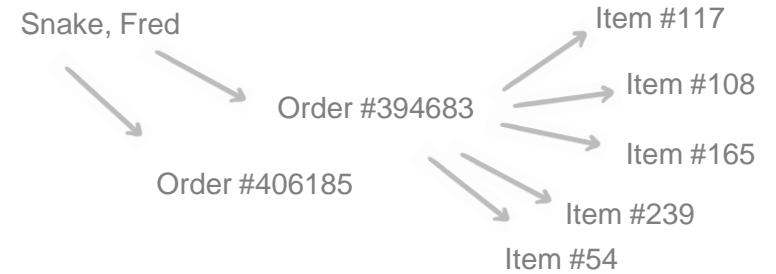
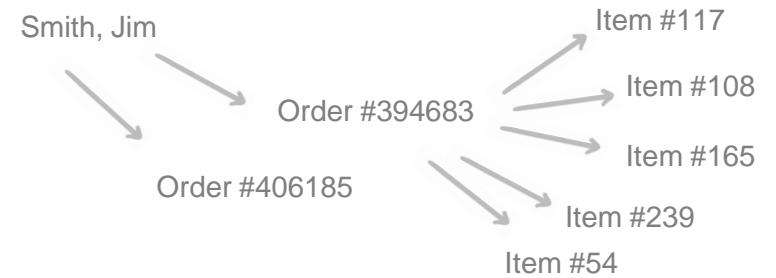




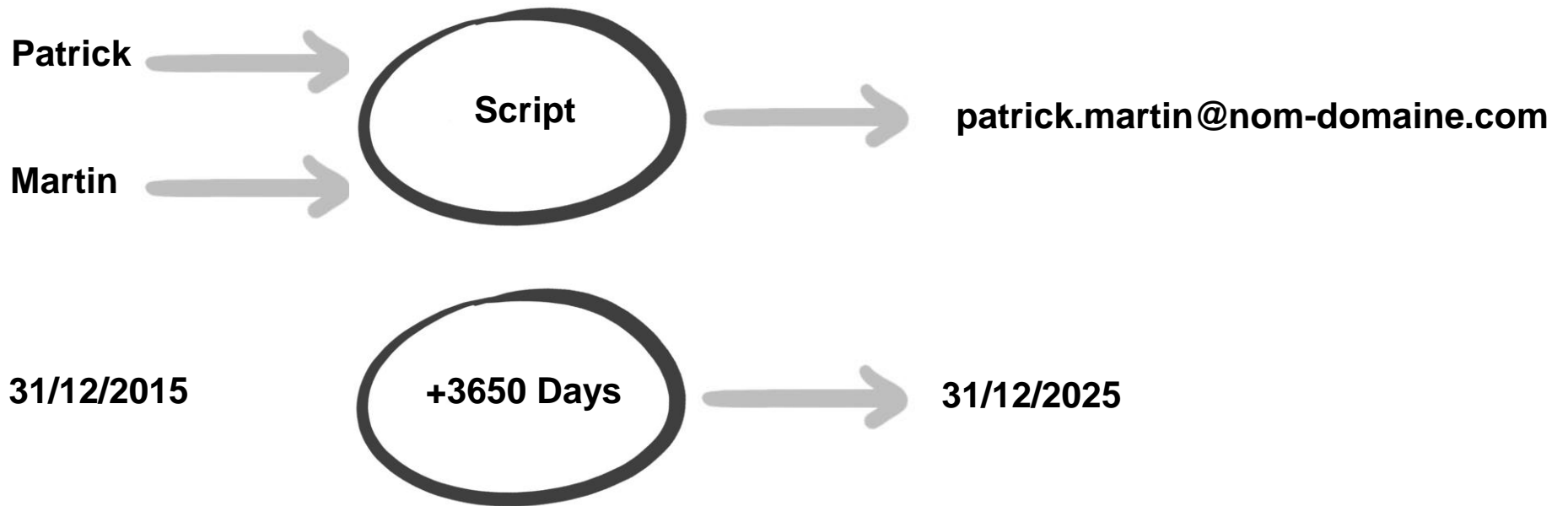
SOURCE



ENVIRONNEMENT DE TEST



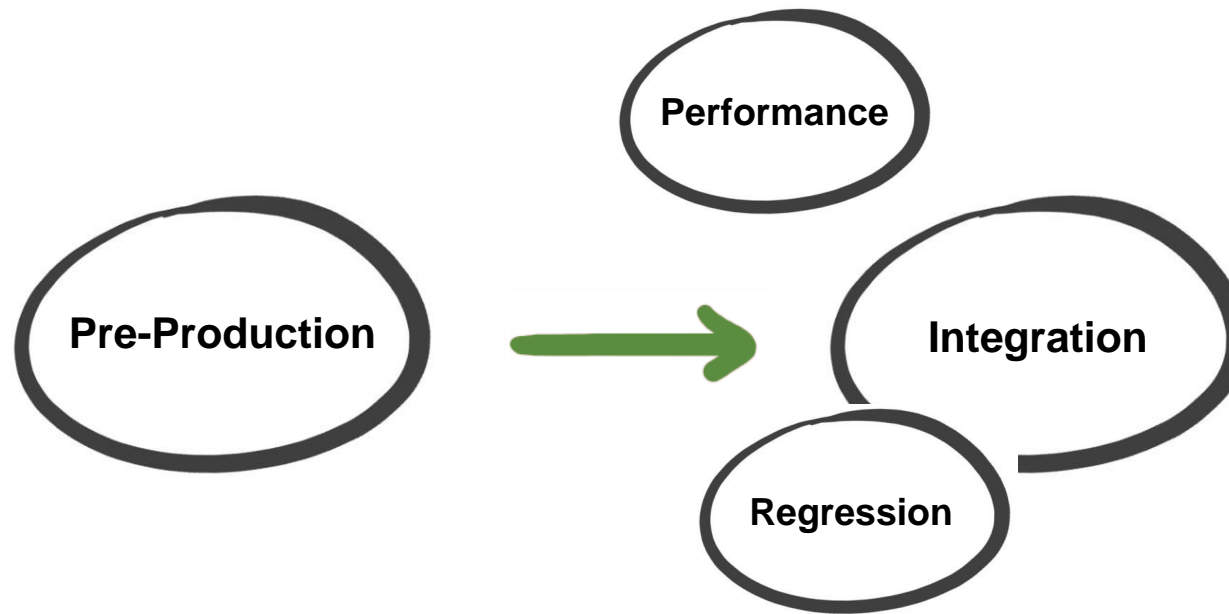
Paramètres basés sur des règles



XDM-TC

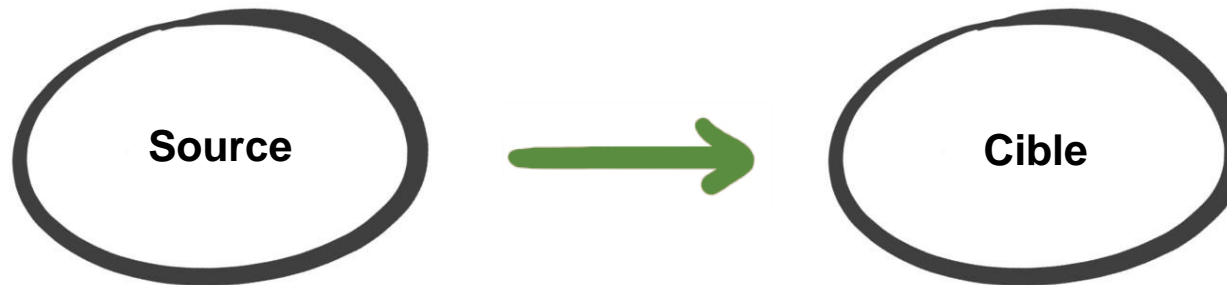
Extraction de données pour Intégration / Homologation

Alimenter les environnements de test avec des données de masse



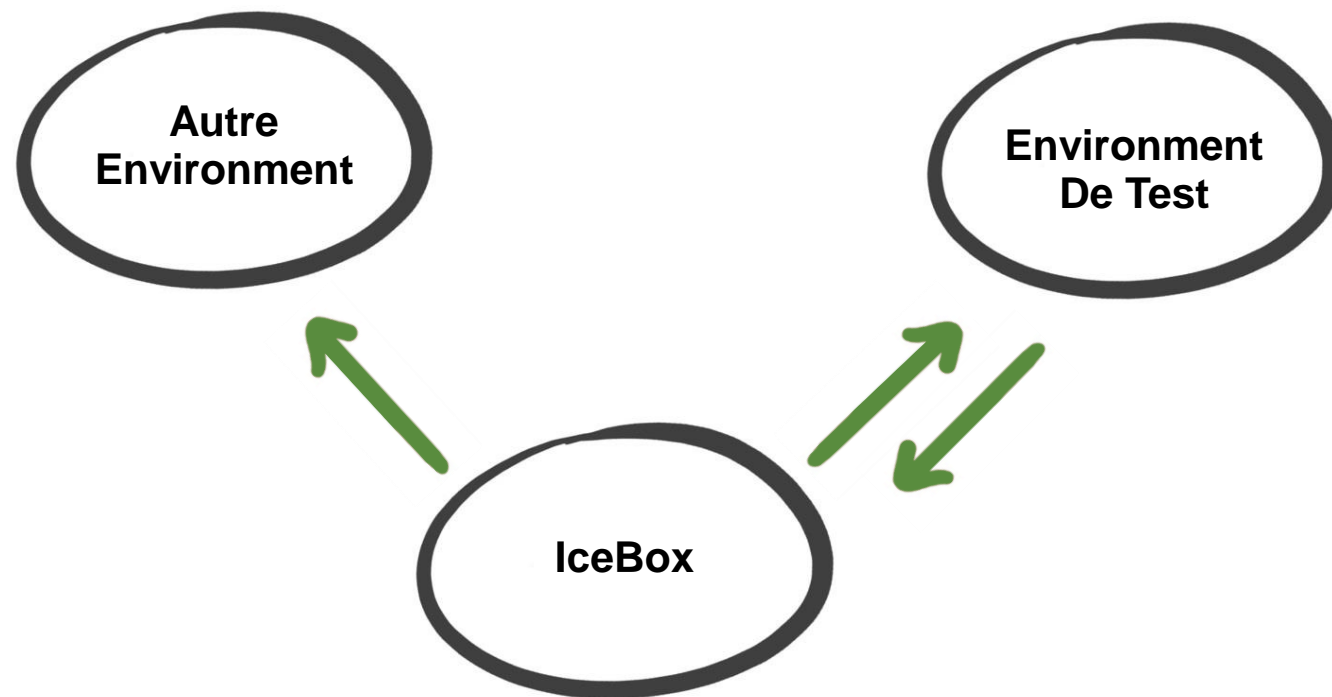
Automatisation avec XDM-TC

Environment de Test



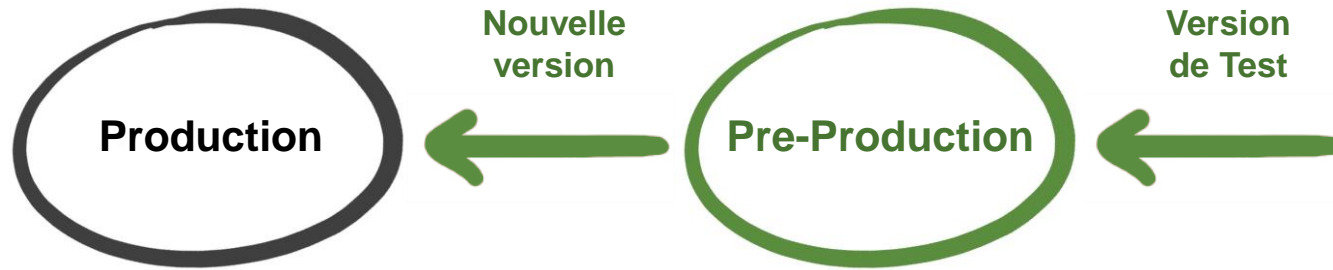
- ✓ Include / Exclude
- ✓ Vérification des objets
- ✓ Règles de mapping
- ✓ Règles de transformation
- ✓ Anonymisation
- ✓ Translation de dates
- ✓ Vérification espace requis

Versioning, Références, Reproductibilité

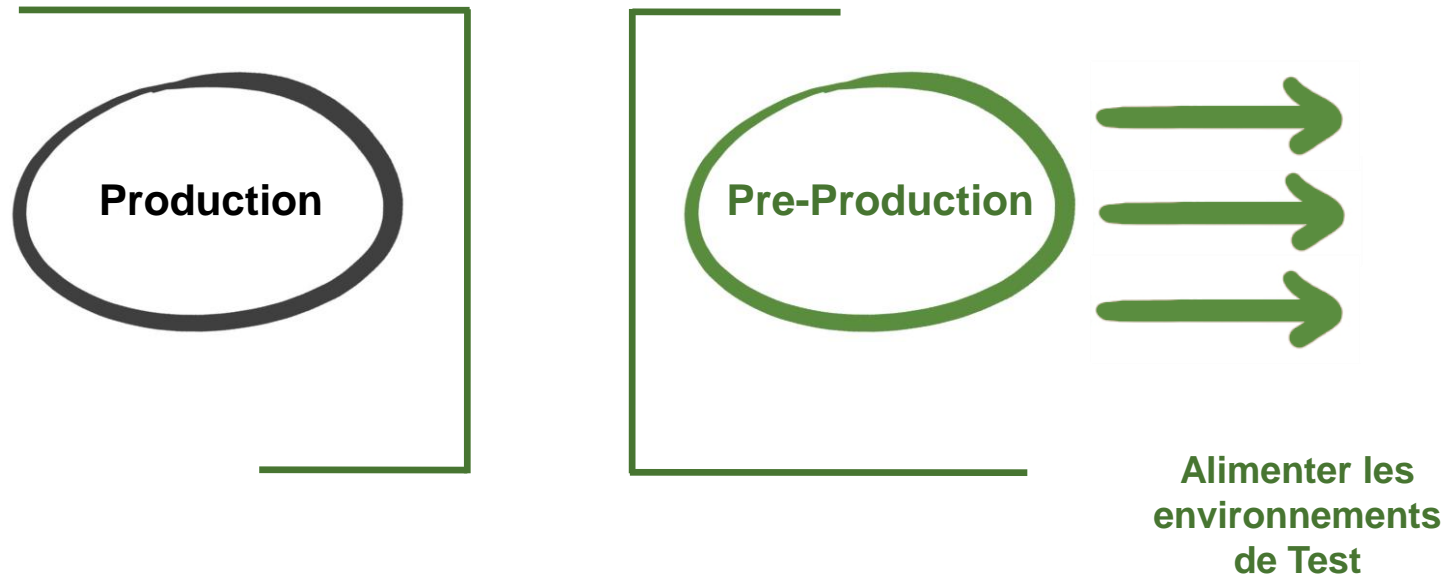


XDM-DC

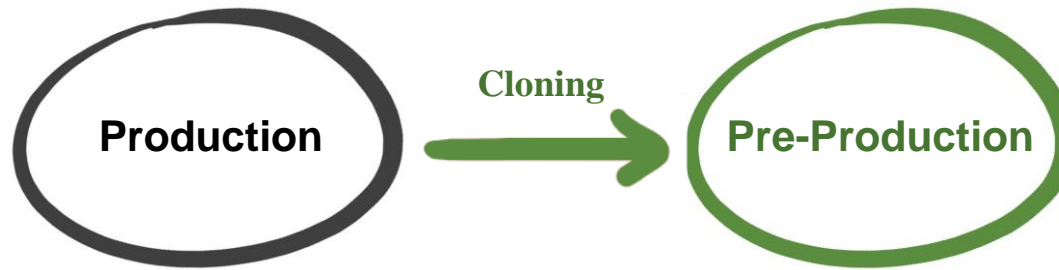
Créer et rafraîchir la Pré-Production



Découpler Prod et Pré-Prod



Raffraîchir la Pré-production par clonage



DC

**DATABASE
CLONING**

TC

**TABLE
COPYING**

RLP

**ROW LEVEL
PROCESSING**

XDM BASE

DC

**DATABASE
CLONING**

TC

**TABLE
COPYING**

Anonymisation
Translation de dates
IceBox

RLP

**ROW LEVEL
PROCESSING**

Anonymisation
Translation de dates
IceBox

XDM BASE



z/OS

- DB2
- IMS
- VSAM



Unix/Linux/AIX

- Oracle
- DB2
- etc.



Windows

- SQL-Server
- Oracle
- DB2



Merci de votre
attention !