Article Framework (PIM)- Rich Client Training

These documents provide training information

- Identifies training modules

- Links to Informatica's training documentation

  - Highlight specific sections for the training modules

- Links to training recording

NOTE: Posted document are the most current version. Versions can change over time

Access Informatica's site for most current version

https://docs.informatica.com/search.html#q=Desktop%20UI%20User%20Manual&sort=relevancy

TRAINING CONTENT

PIM Hierarchies - Structures & Characteristics (data model, feature inheritance)

Create and Maintain Hierarchy

PIM Fields, Enumerations, Lookups

Create and Assign Product Paradigm

Validate import error/warning

Validate Future Data Sourcing, Field Length, Description, Affected Product, Valid

Value List, Possible to be Blank, Default Values

Validate Import of ACES Data from Hotfolder

Desktop Navigation

Validate Merchant Ingestion File from Hotfolder

Validate Supplier Catalog Ingestion from HotFolder

Create Queries and make available on Web Client

Supplier Setup

Workflows Creation / Maintenance

Template Library

Create & Maintain Templates

Archiving

TRAINING CONTENT LINKS

Desktop UI (Rich Client) User Manual:

- Classifying (Hierarchies Desktop Section) 4.4

- Lookups (Desktop Section) 4.11

- Desktop Section 2

https://discounttire.sharepoint.com/:b:/r/sites/ArticleFramework/Shared%20Documents/03%20Plan/4.0%20Knowledge%20Transfer/Training%20Plan%20%26%20Schedule/Training%20Documents/P360_101_DesktopUserManual_en.pdf?csf=1&web=1&e=nGCpcO

Web UI (Web Client) User Manual:

- Workflow Task (Characteristics Web UI Section) 8.2

https://discounttire.sharepoint.com/:b:/r/sites/ArticleFramework/Shared%20Documents/03%20Plan/4.0%20Knowledge%20Transfer/Training%20Plan%20%26%20Schedule/Training%20Documents/P360_101_WebUserManual_en.pdf?csf=1&web=1&e=0ePVLb

Rich Client Training Recording

https://discounttire-my.sharepoint.com/:v:/p/anuj_bhardwaj/EQuzDUdkl9FPpFIklZHtOT8B0bw4nyNzlk2FOcM593pUqA

Provided by: Annette Poleon
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Published on: 02/22/22 ver 1.0
Updated on: xx/xx/xx ver 1.1