ABSTAMMUNGSBERICHT

Der über IBM InfoSphere Information Governance Catalog generierte Abstammungsbericht, der Standarddetailinformationen zu Assets anzeigt.

Harold, Smith

24.02.2021 13:15

Datenbanktabelle PROD_MRT

▮ BI Server » 🟢 BI Mart » 🗗 Schema1

21 In Abstammung identifizierte Assets

BI-Bericht (1)

🥧 Product Transaction Report

Kontext:	🖥 qadual-2 » 📁 Public Folders » 📁 EWS
Beschreibung:	Product transactional analysis report
Aliasname (Geschäftsname):	Weekly Production Report
Steward:	Harold Smith (datagov@myEmail.com)
Term:	Product (Identifies that the Product, with its associated Conditions and Procedures, as the primary form of the Product)

BI-Berichtsabfrage (2)

📊 Chart_Query

Kontext:	🖥 qadual-2 » 📁 Public Folders » 📁 EWS » 🥧 Product Transaction Report

📊 Crosstab_Query

Kontext:	🖥 qadual-2 » 📁 Public Folders » 📁 EWS » 🥧 Product Transaction Report

BI-Objektgruppe (1)

📊 PROD_MRT

Kontext:	🖥 qadual-2 » 📁 Public Folders » 📁 EWS » 📊 EWS

Datenbanktabelle (2)

▦ PROD_MRT

Kontext:	🖥 BI Server » 🛢 BI Mart » 🗂 Schema1
Beschreibung:	Production Mart for product transaction reporting

Steward: Harold Smith (datagov@myEmail.com)

▦ WHS_PRODUCT

Kontext:	📄 Data Server » 🟢 DW » 🗂 PRODUCT
Beschreibung:	Data Warehouse transactional information
Aliasname (Geschäftsname) (2):	Transaction Warehouse
	PRODUCT.PRODUCT_TRANSACTON
Steward:	Harold Smith (datagov@myEmail.com)
Term (2):	Identified (ID)
	Product (Identifies that the Product, with its associated Conditions and Procedures, as the primary form of the Product)

Datendateidatensatz (6)

📄 AmericaProd

Kontext:	📄 IGCDOCKER » 📄 AmericaProd.txt

📄 PanAsiaProd

Kontext:	📄 IGCDOCKER » 📄 PanAsiaProd.txt

📄 Plant

Kontext:	📄 IGCDOCKER » 📄 Plant.txt

📄 Product

Kontext:	📄 IGCDOCKER » 📄 Product.txt

📄 uProduct_Am

Kontext:	IGCDOCKER » uProduct_Am.ds	

uProduct_Pan

Kontext:	IGCDOCKER » uProduct_Pan.ds

Entity (2)

Plant

Kontext:	OSX » Manufacture
Beschreibung:	ID of plant of manufacture.

Product

Kontext:	OSX » Manufacture
Beschreibung:	ID of product of manufacture.

Erweiterungsmapping-Dok. (1)

EWS Map Source 1

Kontext:	root » EWS
Beschreibung:	Mapping Document
Steward:	Harold Smith (datagov@myEmail.com)

MapReduce Job (1)

mapReduce_ProdStaging

Kontext:	H_SYS » Node_01
Beschreibung:	MapReduce job for reading and reducing product transaction data.

Methode (1)

Stamp

Kontext: HSM » Manufacture

Beschreibung: Stamp process for fabrication of product and manufacture of goods

Paralleler Job (4)

EWS_ProductLoadCleansed

Kontext: IGCDOCKER » EWS

EWS_ProductMart

Kontext: IGCDOCKER » EWS

Beschreibung: Collect product data from EWS and write to mart for reporting requirements

EWS_ProductStaging_Amr

Kontext: IGCDOCKER » EWS

Beschreibung: Collect EWS production data from FTP feed, generating Audit Data and writing to temp Data Set for further processing

EWS_ProductStaging_Pan

Kontext: IGCDOCKER » EWS

Beschreibung: Collect EWS production data from FTP feed, generating Audit Data and writing to temp Data Set for further processing