



Q2 Edition 2025

What's New in SAP Datasphere



Agenda

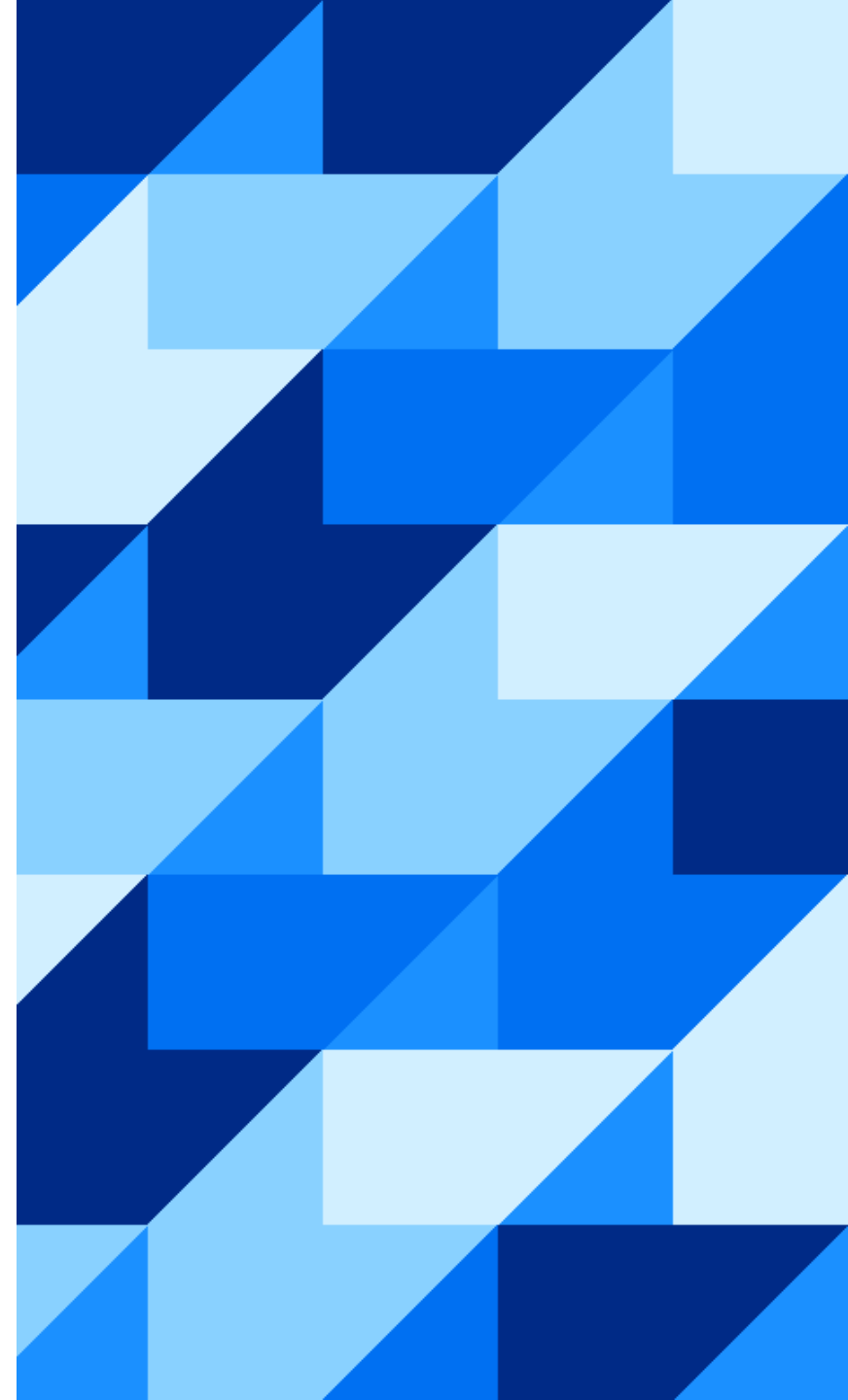
- 01** General Product Updates

- 02** Updates in Data Modeling

- 03** Updates in Data Integration

- 04** Updates on various other topics

- 05** Outlook



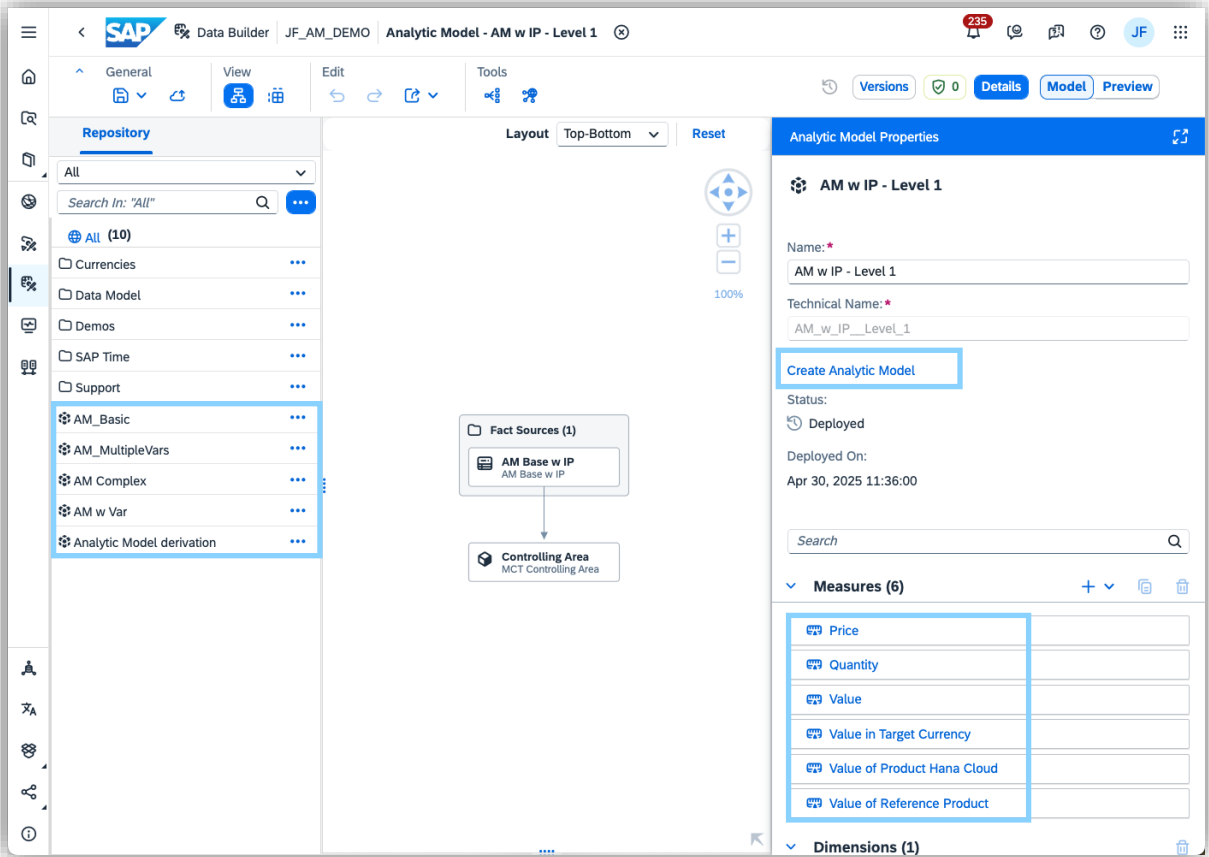
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Data Modeling

Stacking of Analytic Models (1/2)

New Feature / Enhancement

- Analytic Models can now be “stacked” to any level
- Upper model inherits definitions of the lower model wrt. measures, available dimensions, variables & filters
- Upper model
 - freely selects what available dimensions to use and expose
 - can build own measures, variables or filters on top of inherited ones
 - automatically benefits from updates to inherited properties
 - will update its status, if inherited properties are changed in lower object
- No performance penalty, since inheritance is resolved during deployment



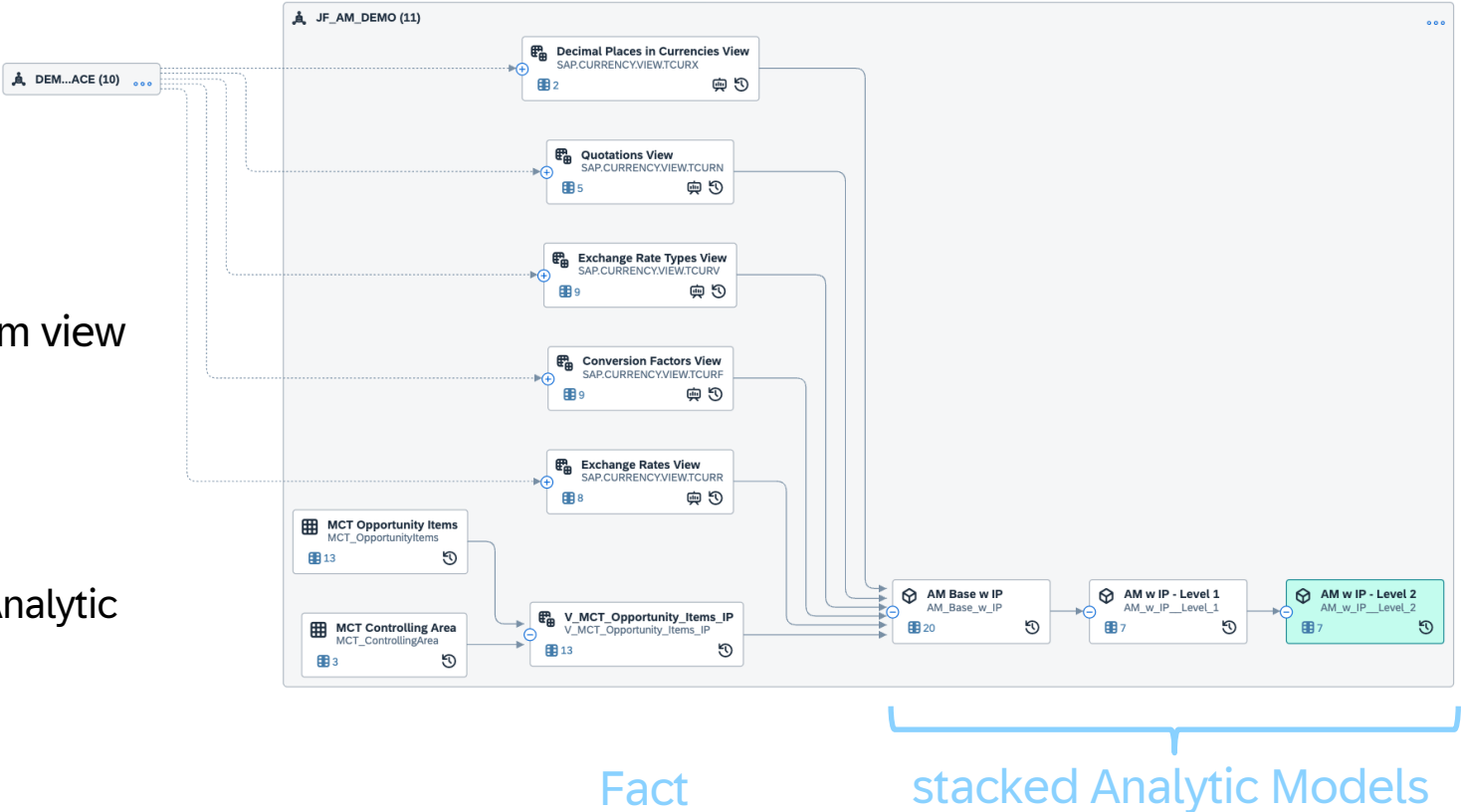
Stacking of Analytic Models (2/2)

Business Value

- Central governance & definition of measures, variables & filters
- Consumers can freely build on top or restrict from view

Restrictions / Out-of-scope

- No setting & derivation of inherited variables
Status: in the works
- Stacking only within same space, i.e. no sharing of Analytic Models and then stacking in other space
Status: in the works
- No multi-fact support
Status: roadmap
- No auxiliary dimensions, i.e. lower model cannot hide primary, used dimensions from upper model



View Builder: Runtime Metrics for Views

New Feature / Enhancement

- Runtime Metrics 🕒 to analyze View performance
- Measure runtime & peak memory using two queries:
 - `SELECT * FROM VIEW LIMIT 1000`
 - `SELECT COUNT(*) FROM VIEW`
- Performance statistics for prior run: runtime, peak memory, # of records, # of entities, etc.

Business Value

- Modelers can check the performance of their views directly as part of the View Builder experience
- Addresses Influence requests from customers to measure Runtime performance of Views

Runtime Metrics for "View_SFlight"

Run

Cancel

⚠️

1


	Previous Run		Latest Run
Time	May 21, 2025 11:19:27		May 21, 2025 11:19:49
'SELECT * FROM VIEW LIMIT 1000'			
Duration	0.5 s	-0.35	0.15 s
Peak Memory	4.69 MiB	-4.25	0.44 MiB
'SELECT COUNT(*) FROM VIEW'			
Duration	0.44 s	-0.28	0.16 s
Peak Memory	4.69 MiB	-4.39	0.3 MiB
Number of Rows	198		198
Overall Number of Sources	7		7
Data Access	Virtual		Virtual
Federated Remote Tables (with Limited Adapter Capabilities)	2 (2)		2 (2)

Generate Explain Plan

Open View Analyzer

Analytic Model: Measure dependency graph

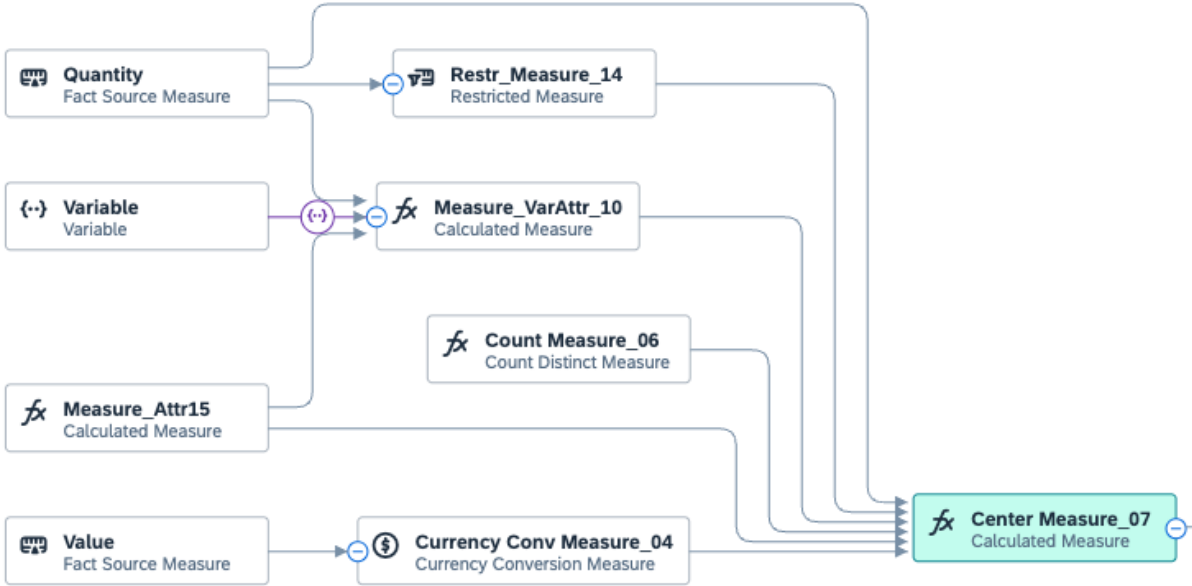
New Feature / Enhancement

- Graphical representation of dependencies between measures, attributes & variables 
- Icons represent relationships between measures, Measure (black), Attribute or Variable (purple)
- View measure details, Analyze & Refocus, Open Measure in Editor on the graph using the respective Context Pad



Business Value

- Improved overview on model and stacked measures
- Graphical representation helps users understand the dependencies in a clear & concise manner



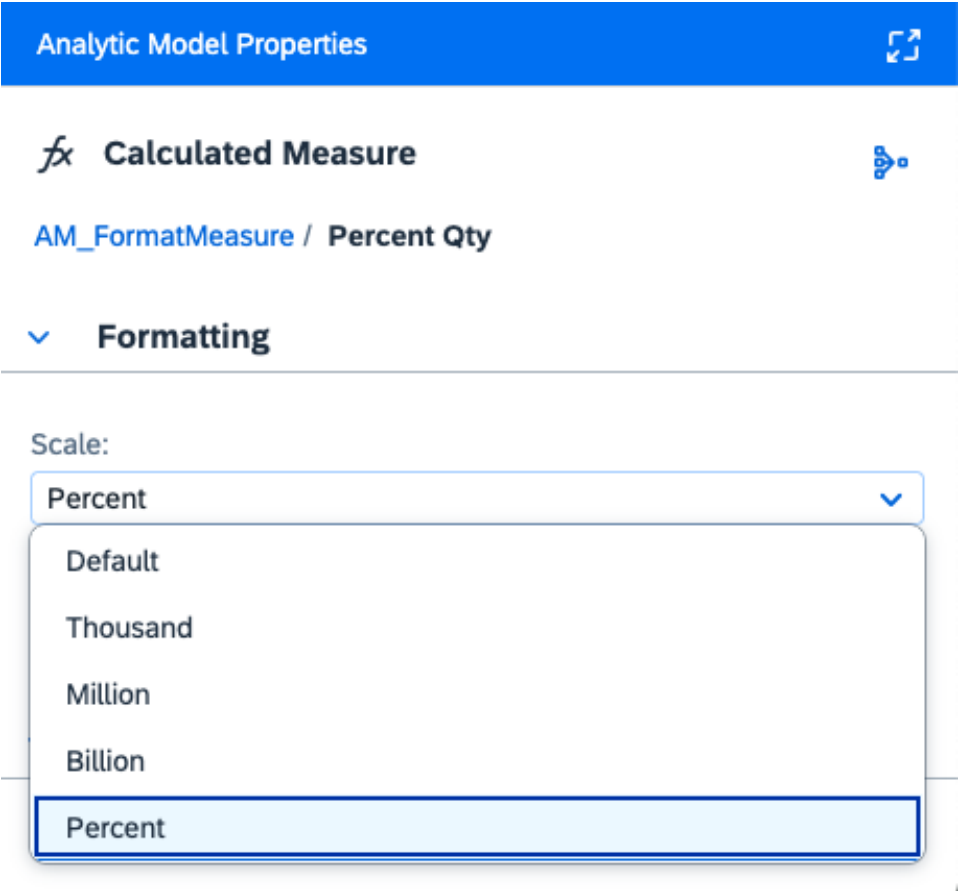
Analytic Model: Standard formats for measures used by SAC

New Feature / Enhancement

- Define standard formats for measures in Analytic Models
- Users can choose to override them in SAC
- Users can define
 - Scale: None, Thousand, Million, Billion, Percent
 - Decimal Places: [0-9]
- Stacked Analytic Models:
Inherit formats from lower stacked model

Business Value

- Clear and concise presentation of large business figures (e.g., sales, revenue, users, spend)
- Central governance of the standard formats helps with readability and consistency



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General

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Model

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Measures	Value	Formatted_Value	Quantity	Percent_Qty
	Value ↓↑	Formatted Value ↓↑	Quantity ↓↑	Percent Qty ↓↑
Controlling Area ↓↑	€	m €	PC	%
1	27,403,051.00	27.403	65	71.43
2	9,988,938.00	9.989	26	28.57

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AM_FormatMeasure / Value

Scale:

Default

Decimal Places:

Default

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AM_FormatMeasure / Formatted Value

Scale:

Million

Decimal places:

3

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	Value ↓↑	Formatted Value ↓↑	Quantity ↓↑	Percent Qty ↓↑
Controlling Area ↓↑	€	m €	PC	%
1	27,403,051.00	27.403	65	71.43
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AM_FormatMeasure / Quantity

Scale:

Default

Decimal Places:

0

Analytic Model: Standard formats for measures used by SAC

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General

Model

Preview

Measures	Value	Formatted_Value	Quantity	Percent_Qty
	Value ↓↑	Formatted Value ↓↑	Quantity ↓↑	Percent Qty ↓↑
Controlling Area ↓↑	€	m €	PC	%
1	27,403,051.00	27.403	65	71.43
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AM_FormatMeasure / Percent Qty

Expression

Quantity/GrandTotal(Quantity)

Formatting

Scale:

Percent

Decimal Places:

Default

Analytic Model: Variable Default Values for Multiple Range

New Feature / Enhancement

Flexibility on the Analytic Model variables

For Filter variables or Restricted Measure variables

- For Filter type Range, we can define multiple values with [] <= >= ≠ = <>
- Also support single interval values with = []

Business Value

- Better flexibility for input of Analytic Model variables when range values are involved

Filter Variable

AM_Vars / Item ID

Business Name: *

Item ID

Technical Name: *

ItemID

Data Type:

Integer64

Dimension:

Item ID (Fact Sources)

Value Definition

Variable filled by:

Manual Input

Filter Type:

Range

Default Value:

[]

800000107

800000111

>=

800000187

Add

Analytic Model: Variable Default Values for Multiple Range

New Feature / Enhancement

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For Filter variables or Restricted Measure variables

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Filter Variable

AM_Vars / Item ID

Business Name: *
Item ID

Technical Name: *
ItemID

Data Type:
Integer64

Dimension:
Item ID (Fact Sources)

Value Definition

Set Variables for AM_Vars

Settings

Variables	Member Description
Item ID	[] 800000107 800000111
	>= 800000187

Set Cancel

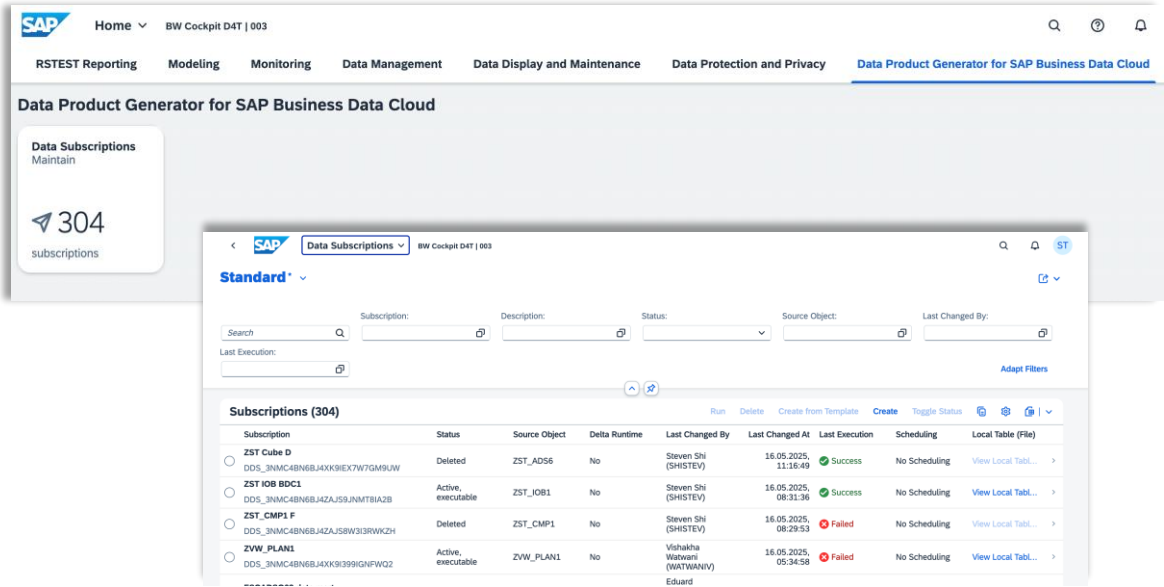
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BW Private Cloud Edition

Data Product Generator for SAP Business Data cloud

New Feature / Enhancement

- Data product generator for SAP Business Data Cloud allows to automate the push of BW data into the object store of SAP Datasphere
- Supported entities: InfoObjects, DSOs, InfoCubes, MultiProvider, CompositeProvider, Query as InfoProvider
- Available for SAP BW 7.5 SPS24+, SAP BW/4HANA 2021 SP04+, SAP BW/4HANA 2023



Business Value

- Leverage cost-efficient storage with object store
- Push BW data to **SAP Datasphere within SAP Business Data Cloud**
- Sharing BW data products **with DBX** (planned for wave 2025.14)
- Leveraging BW **data products in SAP Datasphere** (planned for H2.2025)

Prerequisites / Links

- [Note 3590400](#)

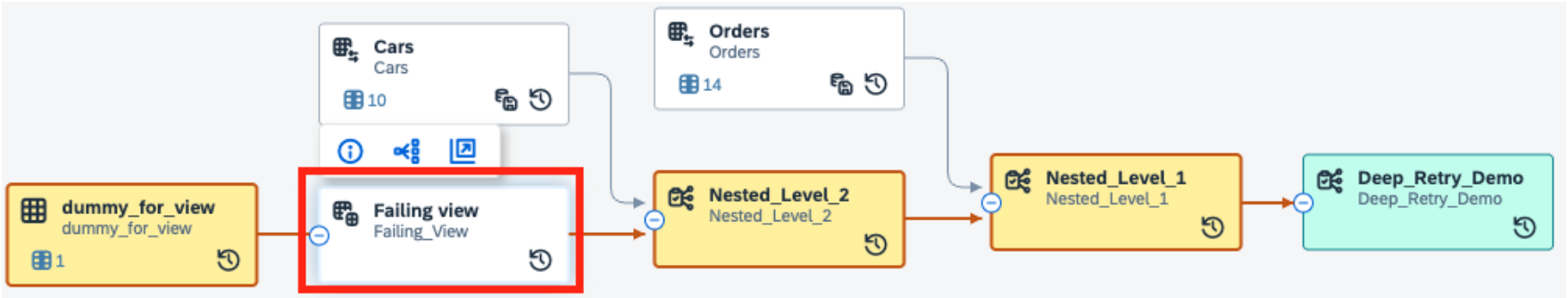
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Data Integration and Monitoring

Task chains: Adjust the restart feature to nested task chains Deep Retry

New Feature / Enhancement

- Task Chain retry only retries the failed tasks deep inside nested chains



Business Value

- More efficient retry mechanism


Replication flow: Microsoft SQL Server as source

New Feature / Enhancement

- Connection type Microsoft SQL Server as source is supported for remote tables and dataflows. Now , extended to support replication flows .
- Use connection type Microsoft SQL Server to replicate data from Microsoft SQL Server databases using replication flows
- Support for **Initial Only** and **Initial+Delta** Load type
- Views , Synonyms and tables without primary keys are not supported

Business Value

- Replicate data from all supported Microsoft SQL Server versions using Replication flow
- Deeper integrations with Microsoft SQL Server databases

Microsoft SQL Server 

Connection Information

Business Name:


MSSQL_Source2

Technical Name:

MSSQL_Source2

Package:

None

Replication Flows: **Enabled** 

This feature supports building replication flows. You can add a source object from the connection to a replication flow to integrate and transform your data.

Prerequisites / Links

- [Creating a Replication Flow](#)
- [Microsoft SQL Server Connections](#)

Replication flow: Microsoft SQL Server as source

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Microsoft SQL Server ⓘ

Connection Information

Business Name:

MSSQL_Source2

Technical Name:

MSSQL_Source2

Package:

None

Replication Flows: Enabled ⓘ

This feature supports building replication flows. You can add a source object from the connection to a replication flow to integrate and transform your data.

Select Source Connection

Search

Technical Name

MSSQL_Source2

Prerequisites / Links

- [Creating a Replication Flow](#)
- [Microsoft SQL Server Connections](#)

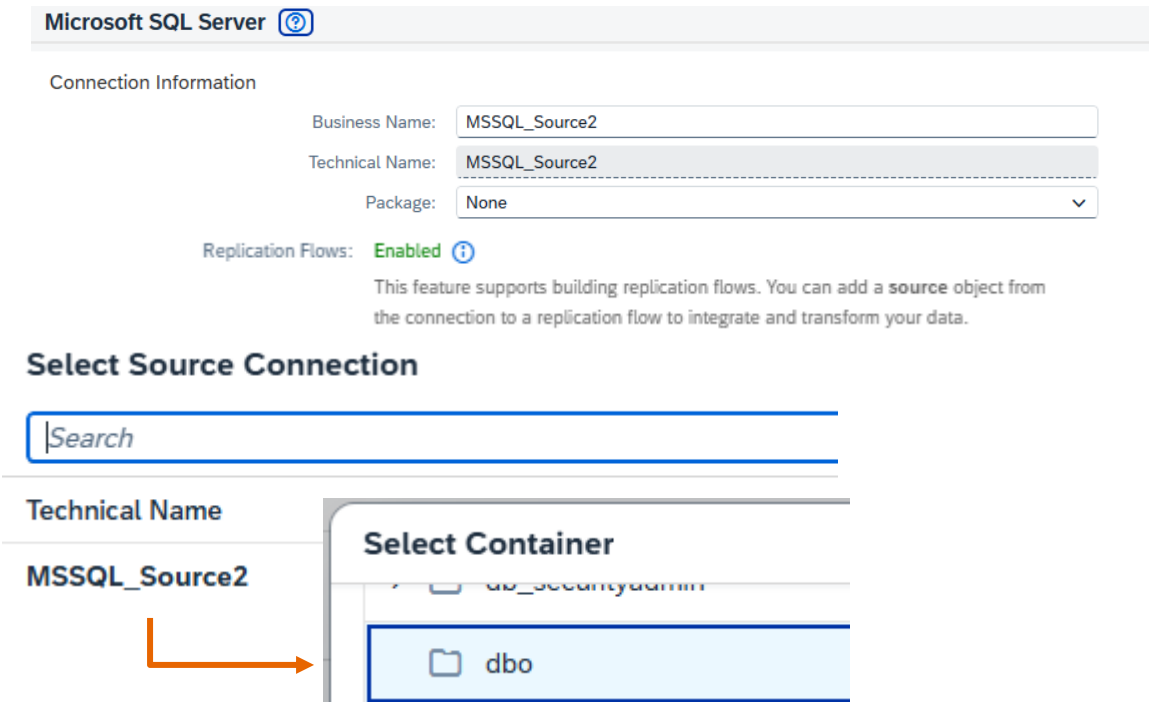
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Microsoft SQL Server

Connection Information

Business Name: MSSQL_Source2

Technical Name: MSSQL_Source2

Package: None

Replication Flows: Enabled

This feature supports building replication flows. You can add a source object from the connection to a replication flow to integrate and transform your data.

Select Source Connection

Search

Technical Name

MSSQL_Source2

Select Container

dbo

Select Source Objects

Search in: MSSQL_Source2 / dbo

aks

/dbo

☐ Technical Name

☐ aks_mssql_source_table1

☐ aks_mssql_test_No_PK

☒ aks_mssql_test_No_PK2

☐ aks_mssql_test1

☐ aks_mssql_test2

☒ aks_mssql_test3

☒ aks_mssql_test4

Prerequisites / Links

- [Creating a Replication Flow](#)
- [Microsoft SQL Server Connections](#)

Replication flow: Microsoft SQL Server as source

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Search

Technical Name

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Select Container

dbo

Select Source Objects

Search in: MSSQL_Source2 / dbo

aks

/dbo

☐

Technical Name

☐

aks_mssql_source_table1

☐

aks_mssql_test_No_PK

☒

aks_mssql_test_No_PK2

☐

aks_mssql_test1

☐

aks_mssql_test2

☒

aks_mssql_test3

☒

aks_mssql_test4

Error

The following source objects are not supported because they do not have a primary key: aks_mssql_test_No_PK2

Close

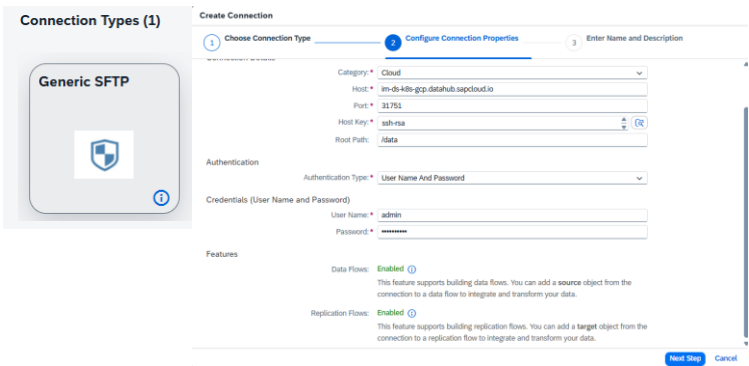
Prerequisites / Links

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Connection type SFTP as replication flow target

New Feature / Enhancement

- Connection type "Generic SFTP" extended to support as target for replication flows
- The connectivity to SFTP servers in the cloud and on-premise (via cloud connector) supported
- Supported target file types : JSON, JSONL, Parquet, CSV
- Supported replication flow load types:
 - Initial only
 - Initial and Delta
- SFTP Target Settings – Similar Configuration to Object Store



Business Value

- New replication target for data distribution

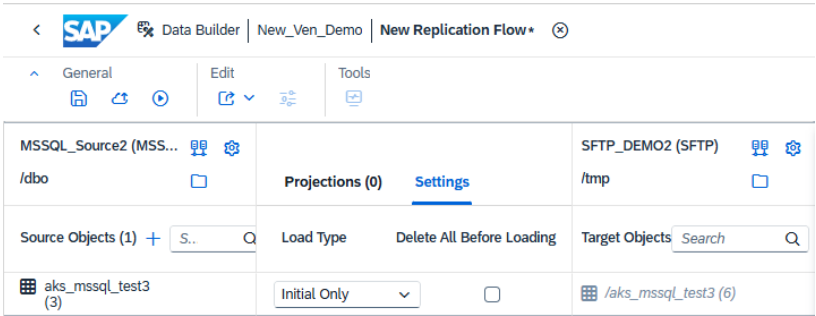
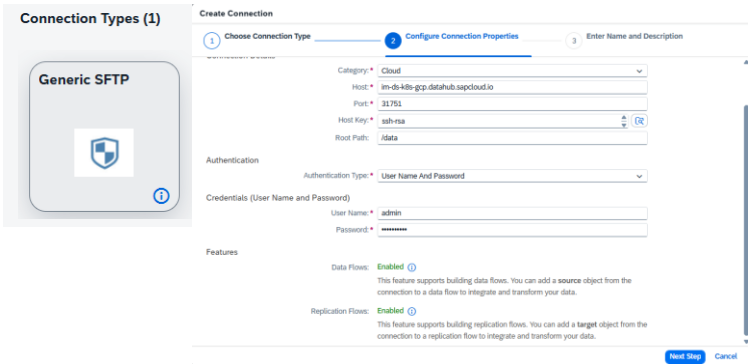
Prerequisites / Links

- [Generic SFTP Connections](#)
- [Secure File Transfer Protocol \(SFTP\) as Targets for Your Replication Flows](#)

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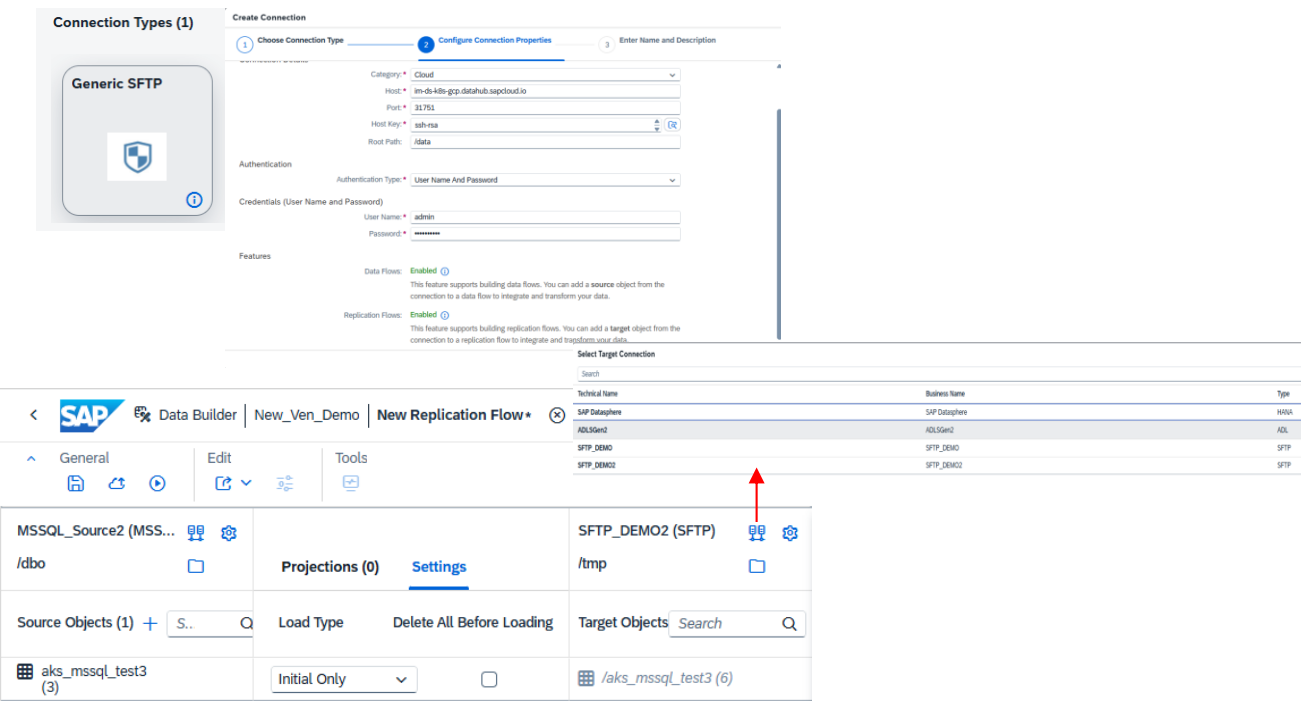
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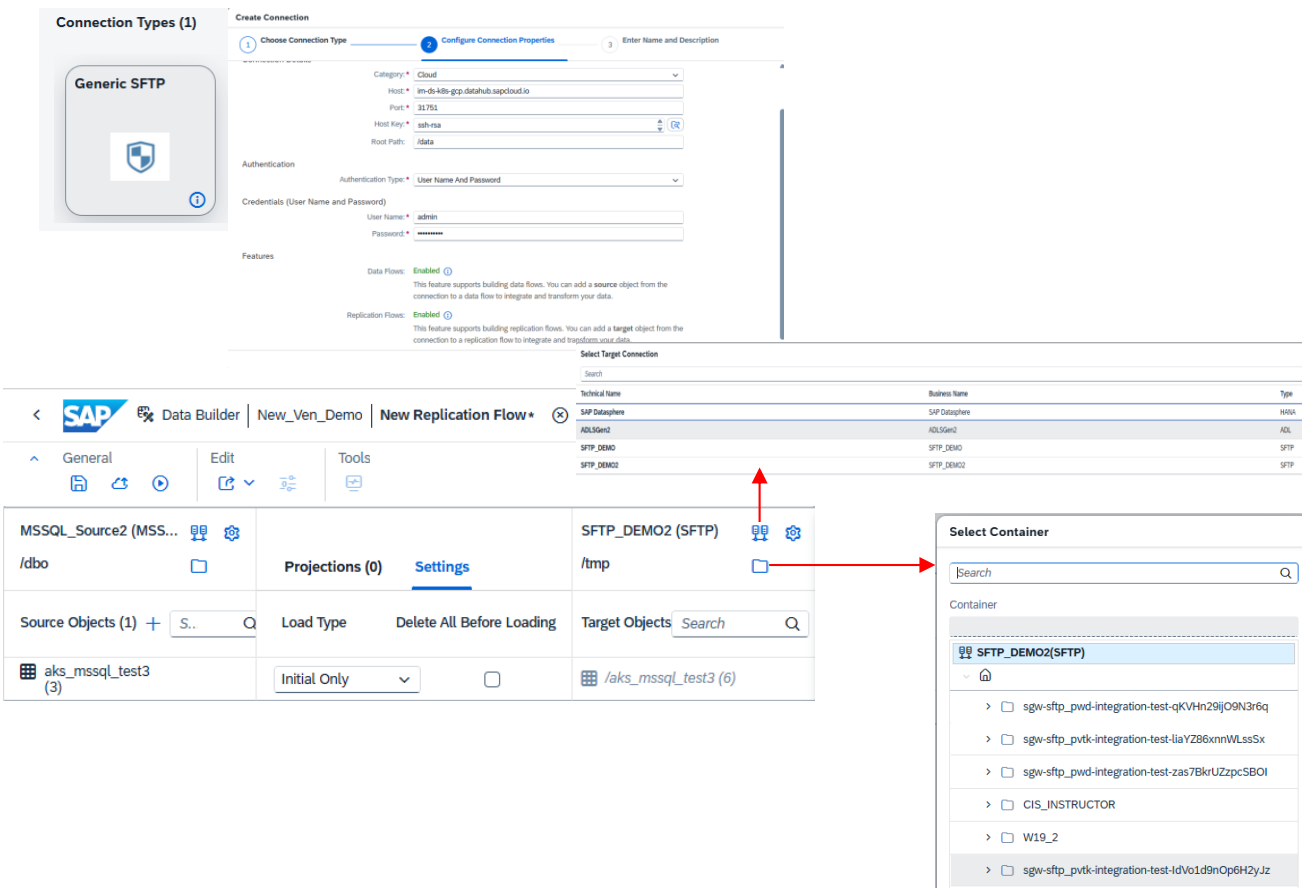
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The screenshot displays the SAP Data Builder interface for configuring a new replication flow. The top section, 'Create Connection', shows the 'Generic SFTP' connection type selected. The configuration details include: Category: Cloud, Host: im-db-ftp-gcp.dathub.sapcloud.io, Port: 31751, Host Key: ssh-rsa, Root Path: /data, Authentication Type: User Name And Password, User Name: admin, and Password: [redacted]. Features for Data Flows and Replication Flows are both enabled.

The bottom section, 'New Replication Flow', shows the 'Projections (0)' and 'Settings' tabs. The 'Source Objects' list includes 'MSSQL_Source2 (MSS...)' and 'aks_mssql_test3 (3)'. The 'Load Type' is set to 'Initial Only'. The 'Target Objects' list includes 'SFTP_DEMO2 (SFTP)' and '/aks_mssql_test3 (6)'. The 'SFTP: Target Settings' section shows: Target Thread Limit for Initial Load (1-100): 10, Group Delta by: None, File Type: Parquet, Enable Apache Spark Compatibility: [unchecked], File Compression: None, Suppress Duplicates: [checked], and Overwrite Target Settings at Object Level: [checked].

A 'Select Target Connection' table is visible, listing connections like 'SAP DataSphere', 'ADLSGen2', 'SFTP_DEMO', and 'SFTP_DEMO2'. A red arrow points from the 'SFTP_DEMO2 (SFTP)' connection in the table to the 'SFTP: Target Settings' section.


The 'Select Container' dialog is also shown, listing containers such as 'sgw-sftp_pwd-integration-test-qKVhN29jO9N3r6q', 'sgw-sftp_pwd-integration-test-liaYZ86xnnWLssX', 'sgw-sftp_pwd-integration-test-zas7BkrUZZpcSBOI', 'CIS_INSTRUCTOR', 'W19_2', and 'sgw-sftp_pwd-integration-test-ldVo1d9nOp6H2yJz'.

Business Value

- New replication target for data distribution

Prerequisites / Links

- [Generic SFTP Connections](#)
- [Secure File Transfer Protocol \(SFTP\) as Targets for Your Replication Flows](#)

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Administration & Governance

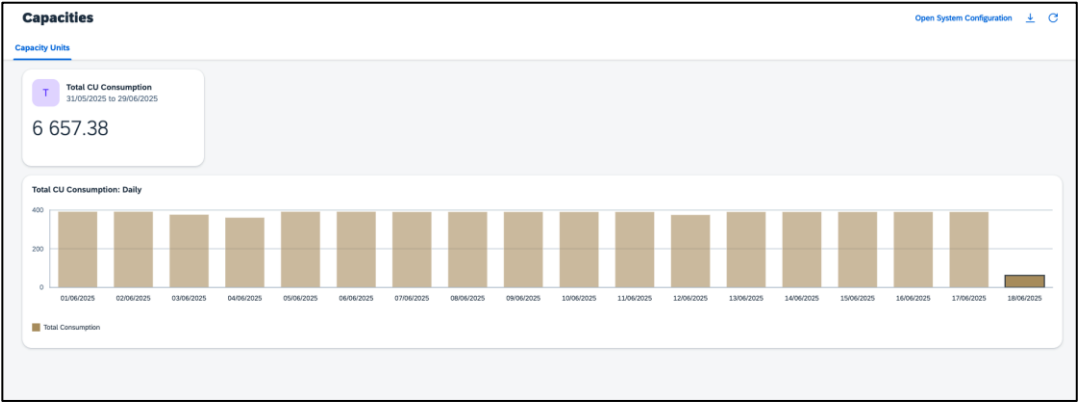
Consumed Capacity Unit Dashboard

New Feature / Enhancement

- New dashboard to track Daily and Monthly capacity unit consumption
- Download detailed hourly data for in-depth analysis
- Space and Object information when consumption is associated with specific object
- Cards –
 - Total Consumption
 - Percentage of capacity unit subscription
 - Chart for daily consumption

Business Value

- Optimize resource allocation and ensuring efficient subscription management



Prerequisites / Links

- [Help Documentation Link](#)

A light blue geometric shape, resembling a parallelogram with a diagonal cut, is positioned on the left side of the slide. The word "Outlook" is written in bold black text within this shape.

Outlook

SAP Datasphere

Upcoming Innovations

Preview
subject to change

Q3 2025

Mass import of existing glossaries, terms, and KPI's **from flat files** (XLS & CSV) into the catalog.

Catalog expanding crawling reach to SAP BW/4HANA.

Transformation Flow **batch processing** (HANA runtime) and **column level lineage**.

Support new load type **delta only** in replication flows.

Improve **syntax validation** in SQL editor.

DAC support for **hierarchy with directory**.

Enable **transport** of objects between **Object Store spaces**.

Offer a **public API** for triggering **task chain** runs from outside of Datasphere and the ability to call **REST APIs as a task in task chains** with sync & async modes.

Task chain orientation mode and adding **success** and **error ports**.

Support **SAP Signavio** (target) and **SFTP** (source) in replication flows.

Unit conversion in analytic models.

Business functions for **time period calculations in analytic models** MTD, QTD, YTD.

Enhancing the **model validation framework** with checks on association consistency and unassigned nodes.

Expanding **data center coverage** with Google Cloud Platform and Microsoft Azure.

Enable analytic models to define a **secondary structure**.

Derivation of variable values for restricted measure and filter variables.

Allow **restricted measures** in analytic models that restrict **on a node of a hierarchy**.

2025 Q4 & beyond

Support of catalog **metadata extraction** from **replication flows** (Q4).

Support **Oracle** as a source (Q4) and **MS SQL** as target in **replication flows** (2026).

Analytic Model support for **fiscal time dimensions / calendar** (Q4).

Support for **SAP Cloud Connector for cloud data stores** (2026).

Catalog expanding crawling reach to SAP HANA Cloud, SAP S/4HANA and SAP ECC (2026).

Introduce **Namespaces** and **sharing of dependent entities** in modeling (2026).

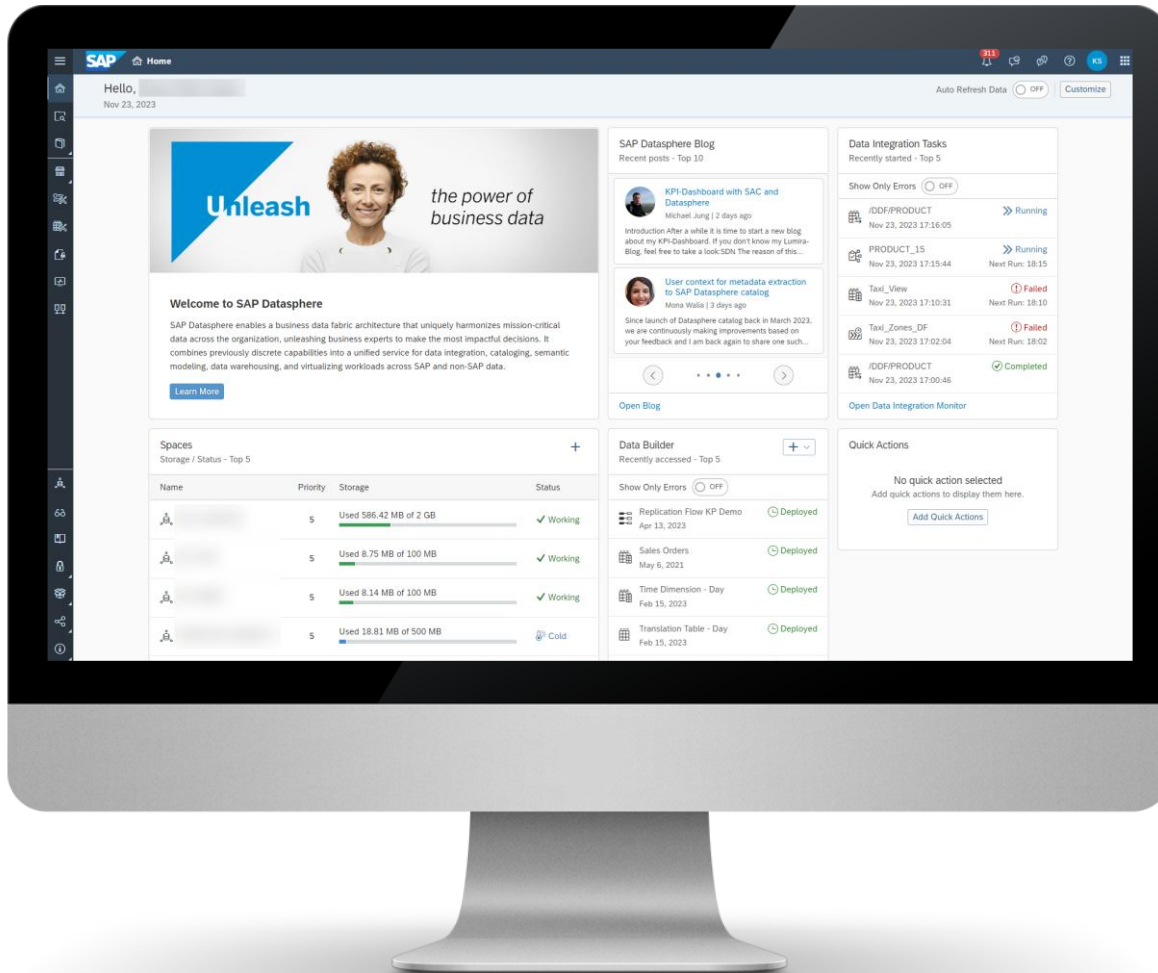
Semantic Onboarding import for SAP HANA Cloud calculation views (Q4).

Sharing of an analytic model together with its contributing entities (fact, dimensions, hierarchies, texts) to another space (Q4).

Self-service enablement of **multiple availability zones** (2026).

REST API **connectivity to SAP Ariba** solutions (2026).

More information



- Check out the product page on sap.com and get access to a [basic trial](#) system
- Get started with [SAP Datasphere components, concepts](#), and the [video library](#)
- Use the [tutorials](#) and our [learning journey](#) to learn more
- Stay updated using the [release navigator](#)
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- Add your ideas and requests for new features on the [SAP Datasphere customer influence](#)
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Thank you.

Contact information:

Your Product Management Team for
SAP Datasphere

