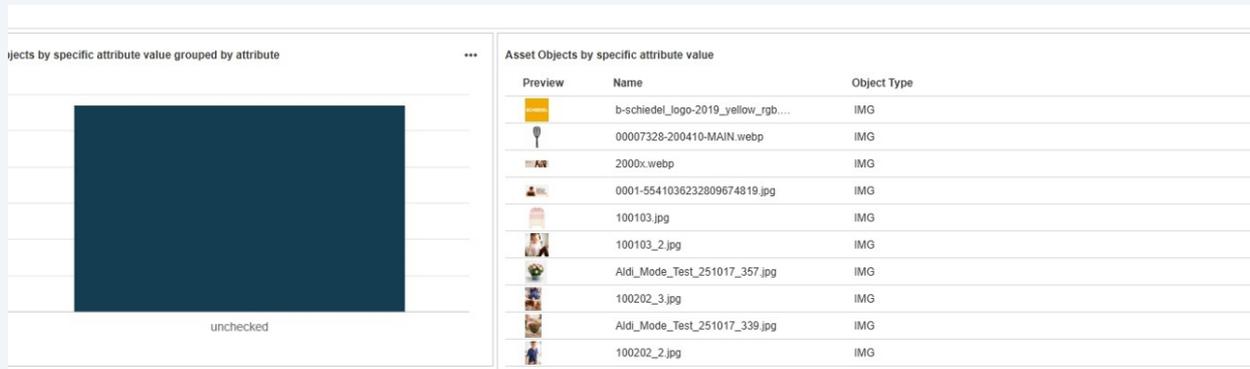


Create and Customize a Dashboard with Widgets

This guide provides a step-by-step approach to creating and customizing a dashboard with widgets, making it an essential resource for users looking to enhance their data visualization skills. By following the instructions, you can efficiently set up a personalized dashboard that meets your specific needs, allowing for better asset management and status tracking. Whether you're a beginner or looking to refine your dashboard skills, this guide simplifies the process and empowers you to make informed decisions based on your data.

1 Navigate to Dashboard Module in Sidebar



The screenshot displays a dashboard interface with two main sections. The left section, titled "Objects by specific attribute value grouped by attribute", contains a large dark blue rectangle with the text "unchecked" below it. The right section, titled "Asset Objects by specific attribute value", contains a table with the following data:

Preview	Name	Object Type
	b-schiedel_logo-2019_yellow_rgb....	IMG
	00007328-200410-MAIN.webp	IMG
	2000x.webp	IMG
	0001-5541036232809674819.jpg	IMG
	100103.jpg	IMG
	100103_2.jpg	IMG
	Aldi_Mode_Test_251017_357.jpg	IMG
	100202_3.jpg	IMG
	Aldi_Mode_Test_251017_339.jpg	IMG
	100202_2.jpg	IMG

2 Click "Create dashboard"

Dashboard

Beispiel

+ Create dashboard

+ Add widget to dashboard

Count of objects by specific attribute value grouped by attribute

Asset Objects by specific attribute value

Preview	Name	Object T
	b-schiedel_logo-2019_yellow_rgb....	IMG
	00007328-200410-MAIN.webp	IMG
	2000x.webp	IMG
	0001-5541036232809674819.jpg	IMG
	100103.jpg	IMG
	100103_2.jpg	IMG
	Aldi_Mode_Test_251017_357.jpg	IMG
	100202_3.jpg	IMG
	Aldi_Mode_Test_251017_339.jpg	IMG
	100202_2.jpg	IMG

3 Type "New Dashboard" and choose layout

Beispiel

+ Add widget to dashboard

Count of objects by specific attribute value grouped by attribute

Asset Objects by specific attribute value

Create Dashboard

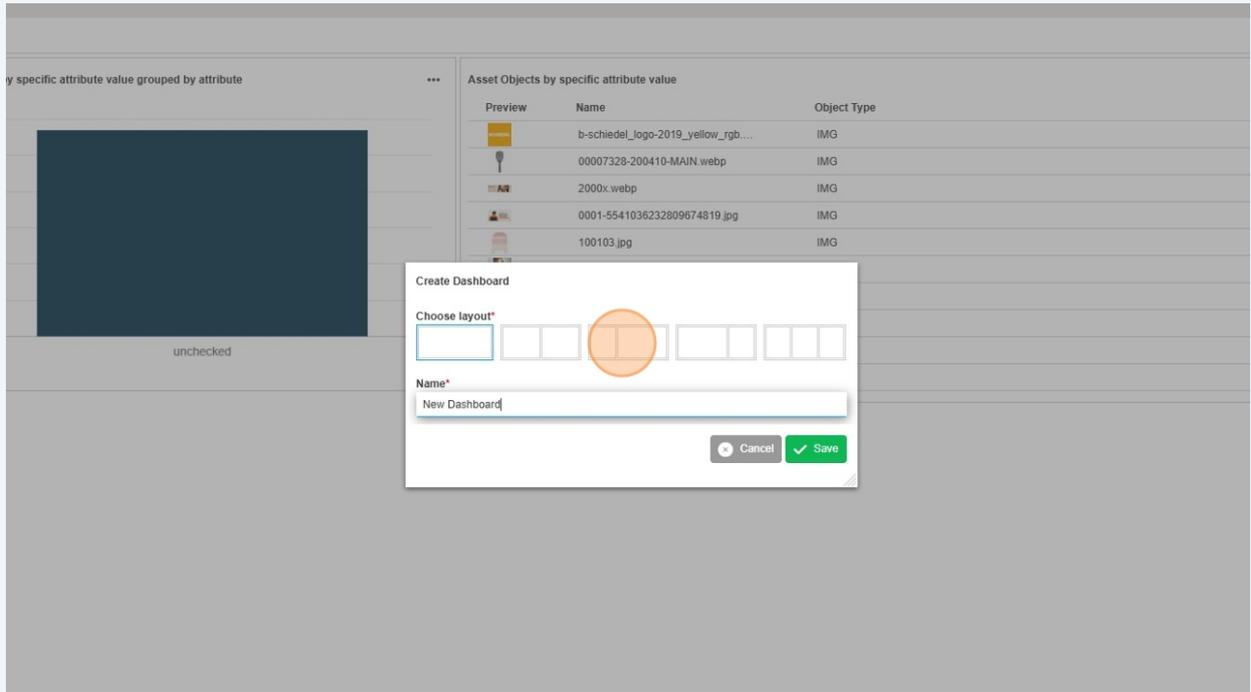
Choose layout*

Name*

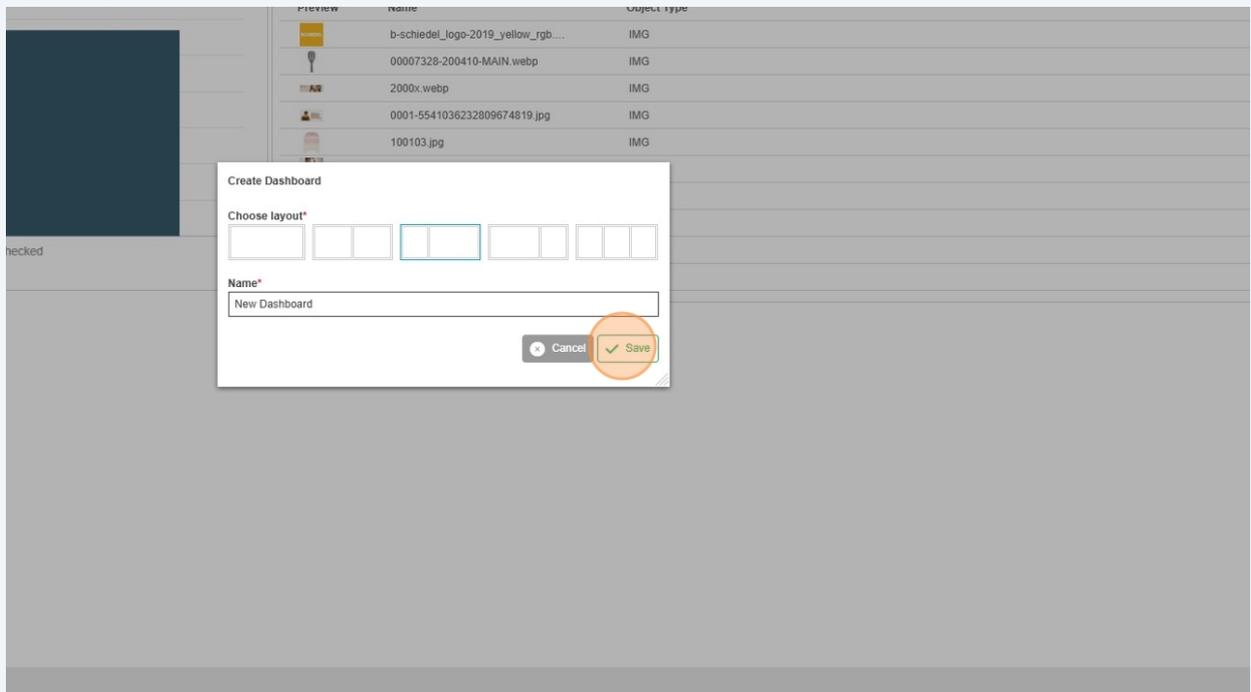
New Dashboard

Cancel Save

4 Click here.

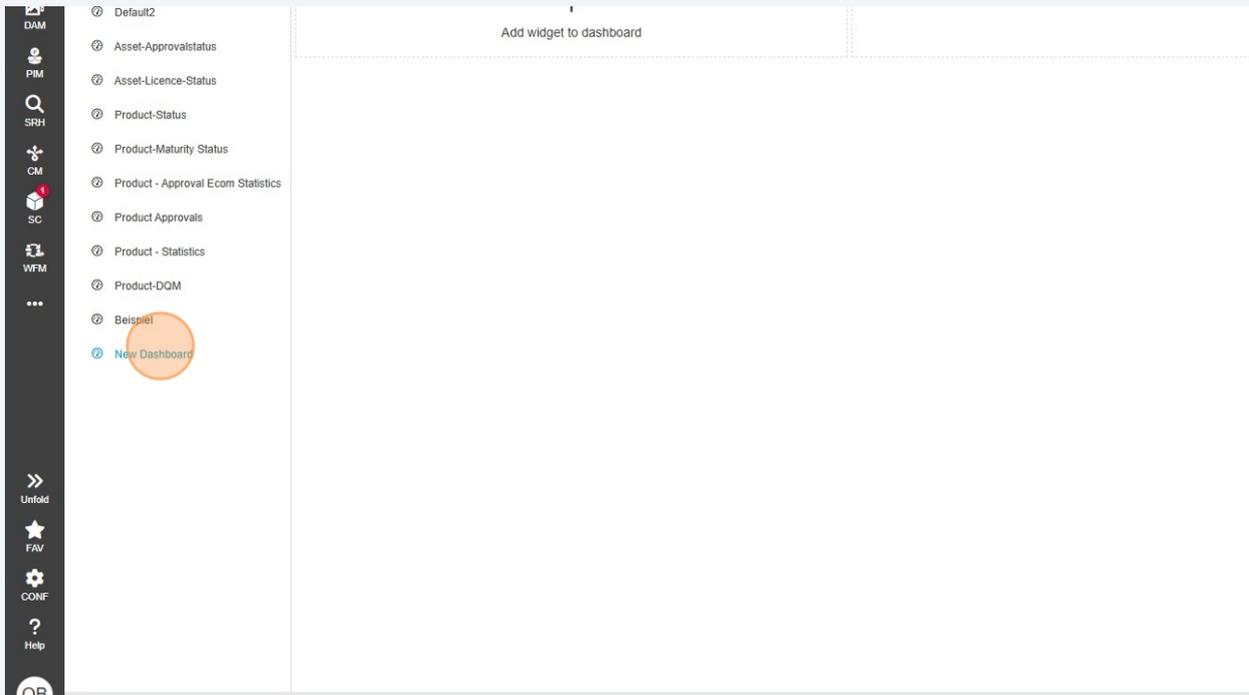


5 Click "Save"



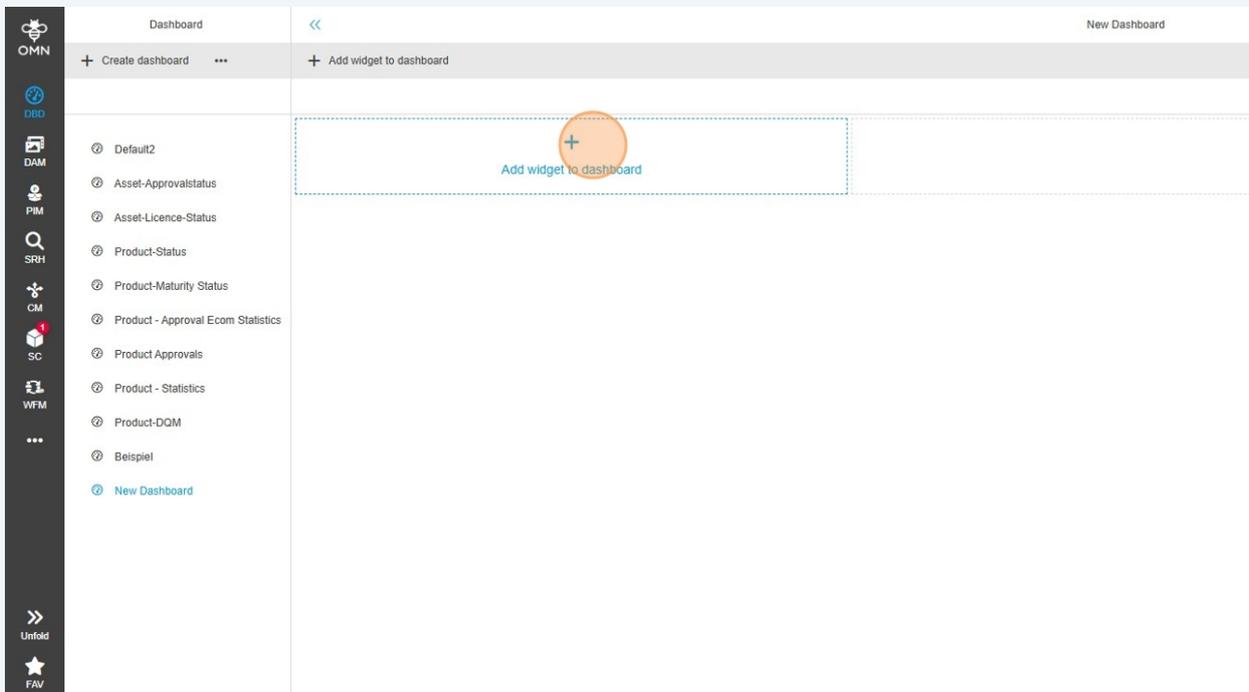
6

Click "New Dashboard"

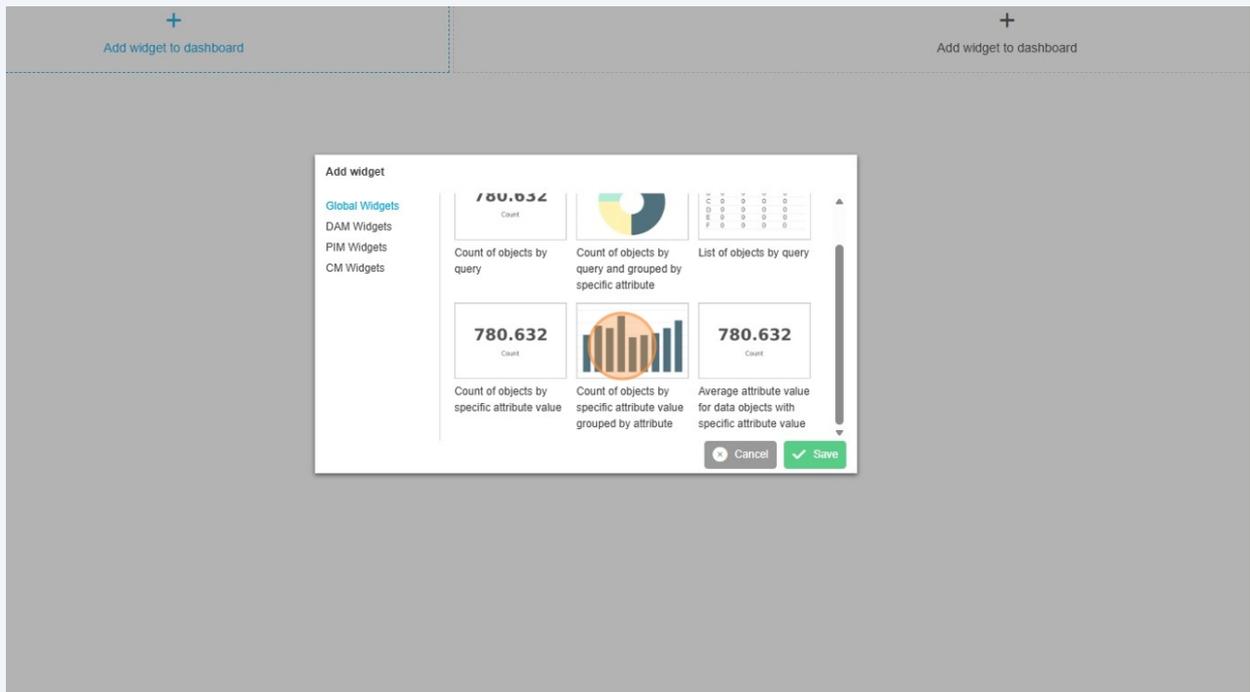


7

Click "Add widget to dashboard"



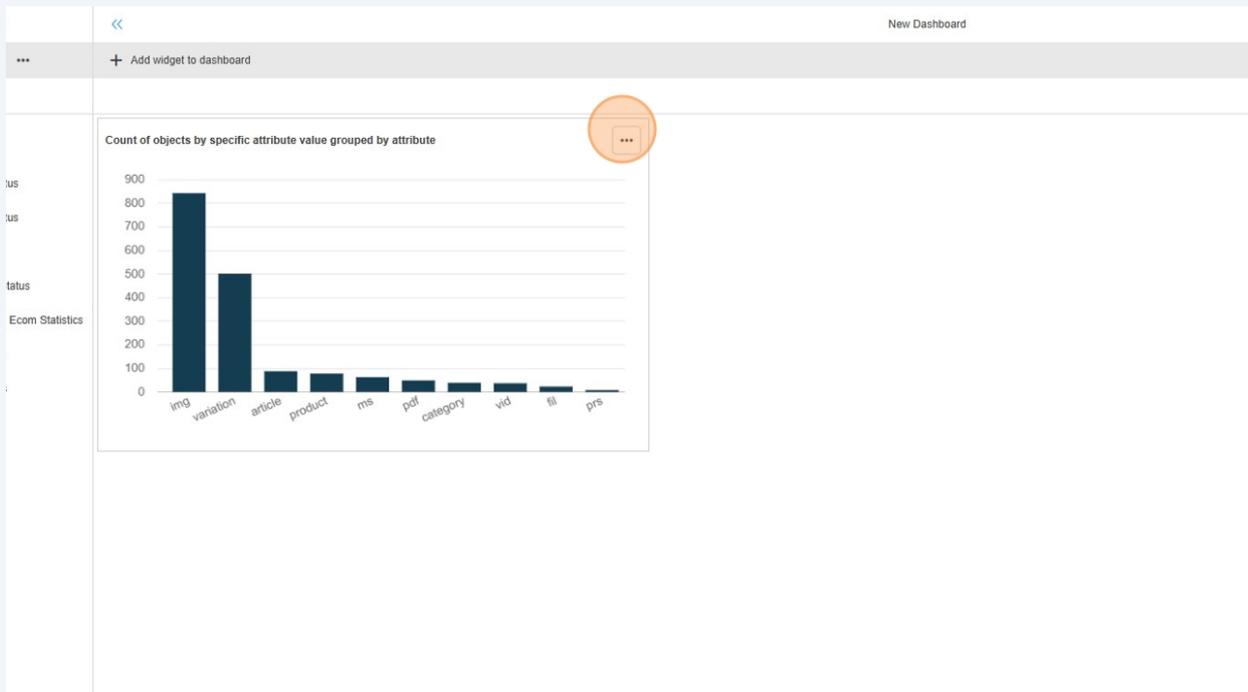
8 Select a global widget



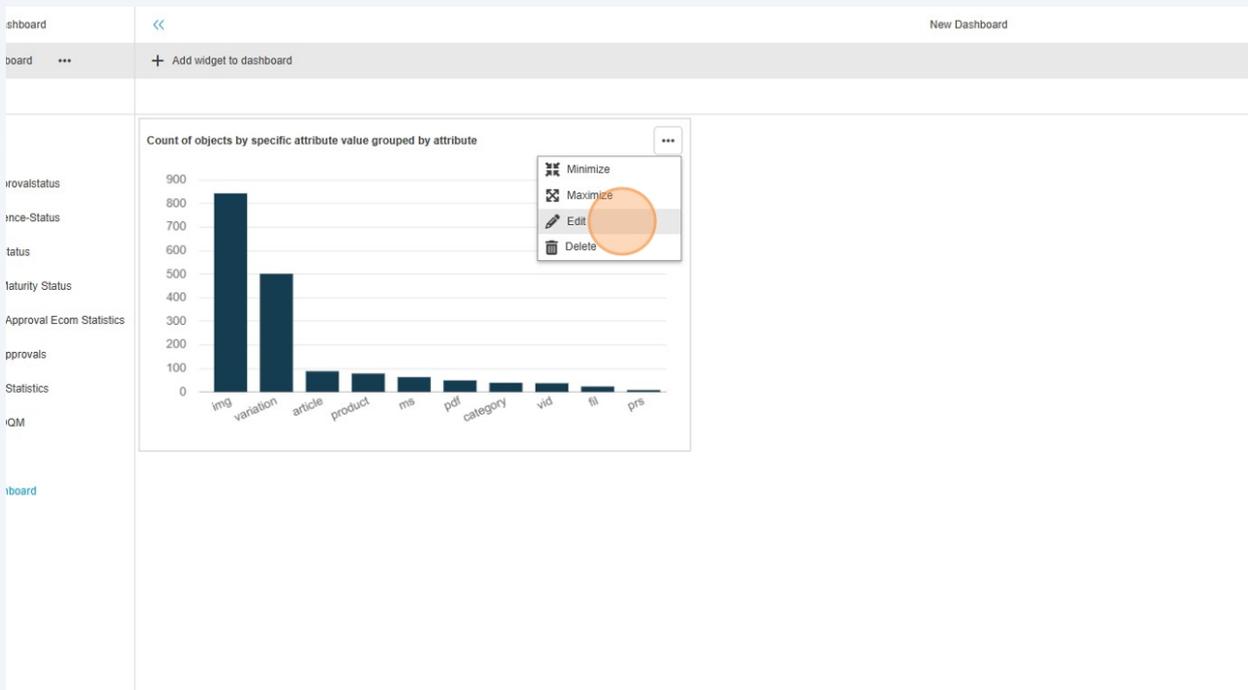
9 Click "Save"



10 Click here to configure widget



11 Click "Edit" to open parameter settings of widget



12 Click this text field information type

The screenshot shows a dashboard configuration interface. On the left is a sidebar with navigation icons for DBD, DAM, PIM, SRH, CM, SC, WFM, and a 'New Dashboard' button. The main area displays the configuration for a widget titled 'Count of objects by specific attribute value grouped by attribute'. The configuration fields are as follows:

- Widget name*: Count of objects by specific attribute value grouped by attribute
- Sort By: (empty dropdown)
- Sort direction: DESC
- Produce filter parameter: (empty dropdown)
- Allow multiple filter values:
- Count: 10
- Information type: GLOBAL
- Group by: Object Type (globalObjectType)

At the bottom, there is an 'Attribute/Attribute values' section with a '+ Add new attribute/attribute value' button and 'Cancel' and 'Save' buttons.

13 Choose "ASSET"

This screenshot shows the same configuration interface as in step 12, but with the 'Information type' dropdown menu open. The menu is expanded to show the following options:

- GLOBAL
- PRODUCT
- CHANNEL
- ASSET
- GLOBAL

The 'ASSET' option is highlighted with an orange circle, indicating it is the selected option.

14 Double-click this text field to change the name for your widget

The screenshot shows a dashboard configuration interface. On the left is a vertical sidebar with various icons and labels like OMN, DSD, DAM, PIM, SRH, CM, SC, WFM, and FAV. The main area is titled 'Dashboard' and contains a list of widgets. A dialog box is open for configuring a widget titled 'Count of objects by specific attribute value grouped by attribute'. The 'Widget name*' field is highlighted with an orange circle. Other fields include 'Sort By', 'Sort direction' (set to DESC), 'Produce filter parameter', 'Allow multiple filter values' (checkbox), 'Count' (set to 10), 'Information type' (set to ASSET), and 'Group by'. At the bottom of the dialog are 'Cancel' and 'Save' buttons.

15 Type "Überblick nach Asset Status" as widget name

The screenshot shows the same dashboard configuration interface as in the previous image. The 'Widget name*' field now contains the text 'Überblick nach Asset Status'. The 'Attribute/Attribute values' list is expanded, showing a scrollable list of attributes such as 'ISYPDFDocument-storageInfo-printPermission', 'ISYObject-fileCreationDate', 'ISYPDFDocument-storageInfo-documentModificationDate', 'ISYPDFDocument-storageInfo-addNotesPermission', 'ISYObject-fileModificationDate', 'ISYObject-isObjectType', 'ISYObject-fileType-shortName', 'ISYFileObject-automationLinkingFileInfoEntity-fileTaggingDate', 'ISYPDFDocument-storageInfo-linearized', and 'ISYObjectEntity-annotationsState'. The 'Save' button is now green, indicating the configuration is ready to be saved.

16 Click this text field to choose grouping attribute

The screenshot shows a configuration window for a widget. The title is "Count of objects by specific attribute value grouped by attribute". The configuration fields are as follows:

- Widget name*: Überblick nach Asset Status
- Sort By: (empty dropdown)
- Sort direction: DESC
- Produce filter parameter: (empty dropdown)
- Allow multiple filter values:
- Count: 10
- Information type: ASSET
- Group by: (empty dropdown, highlighted with an orange circle)

Below the configuration fields, there is a section for "Attribute/Attribute values" with a "+ Add new attribute/attribute value" button. At the bottom right, there are "Cancel" and "Save" buttons.

17 Type "status" to select enum attribute asset status for example

18 Click "ISYObject-metaDataAttributeValues-OMN_ASSET_STATUS"

Count of objects by specific attribute value grouped by attribute

Widget name* Überblick nach Asset Status

Sort By

Sort direction DESC

Produce filter parameter

Allow multiple filter values

Count 10

Information type ASSET

Group by

- status
- ISYFileObject-checksumEntity-imageChecksumCalc>Status
- ISYObject-metaDataAttributeValues-OMN_ASSET_STATUS**

Attribute/Attribute values

+ Add new attribute/attribute value

Cancel Save

19 Click "Save"

alstatus

Widget name* Überblick nach Asset status

Sort By

Sort direction DESC

Produce filter parameter

Allow multiple filter values

Count 10

Information type ASSET

Group by

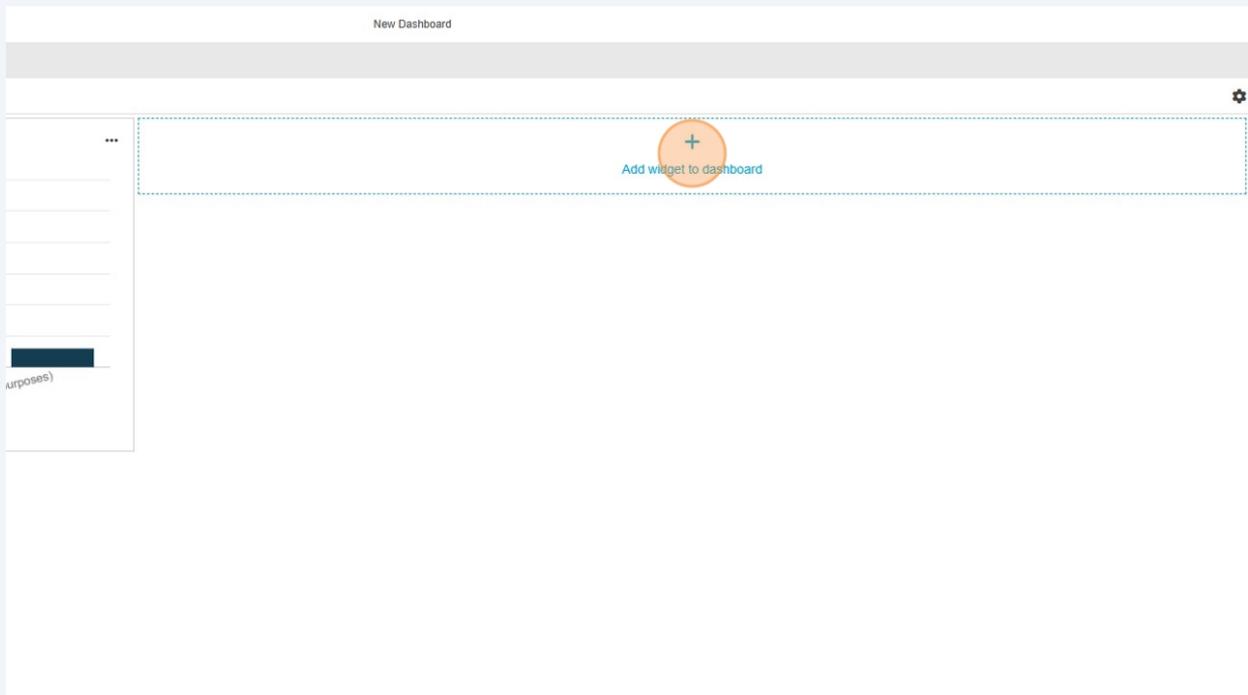
[ISYObject-metaDataAttributeValues-OMN_ASSET_STATUS x v]

Attribute/Attribute values

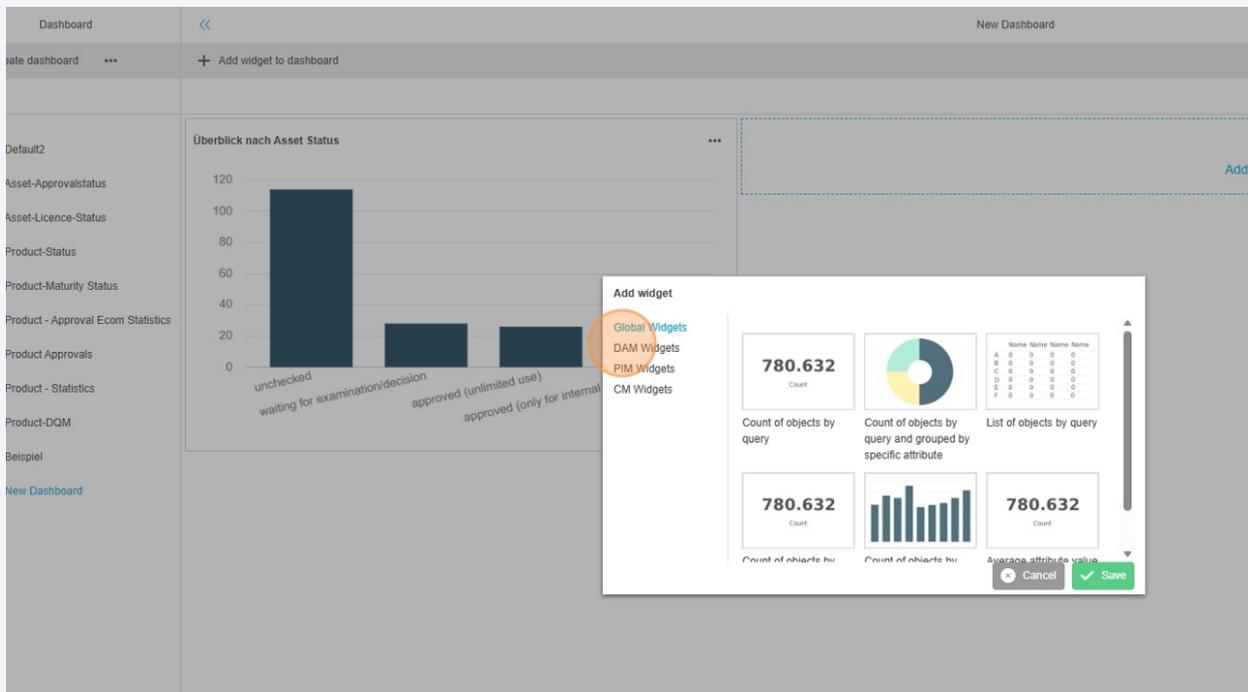
+ Add new attribute/attribute value

Cancel Save

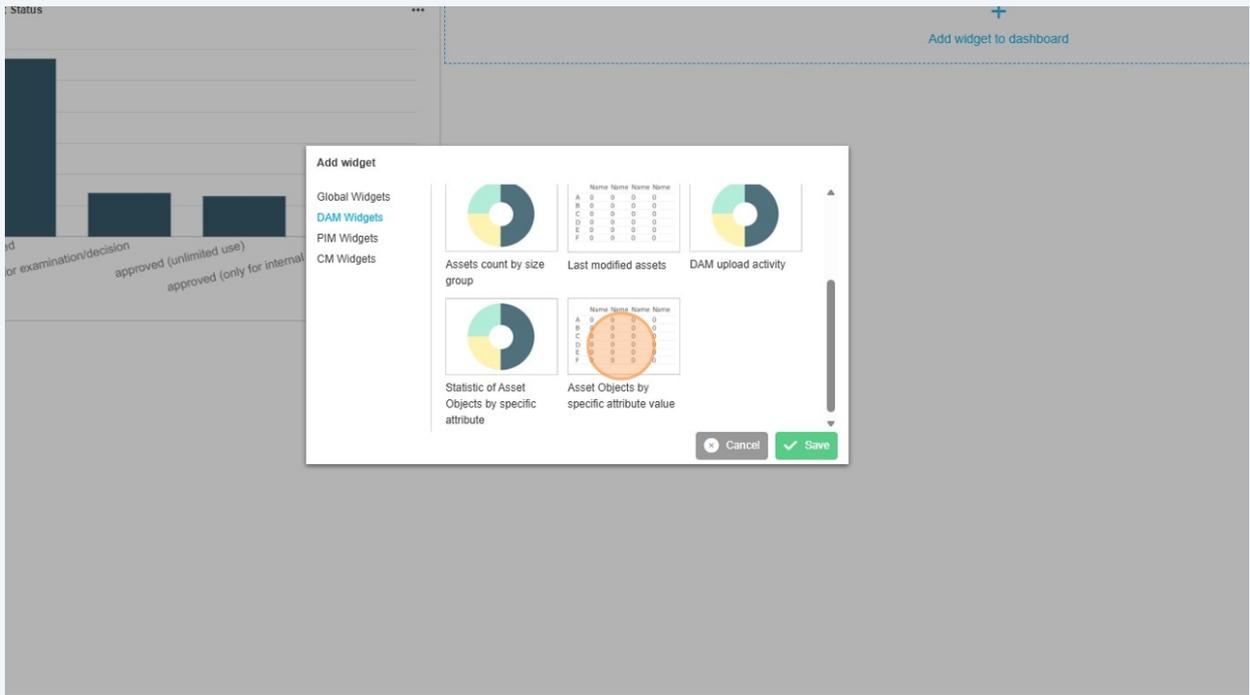
20 Click "Add widget to dashboard" to add 2nd dashboard widget



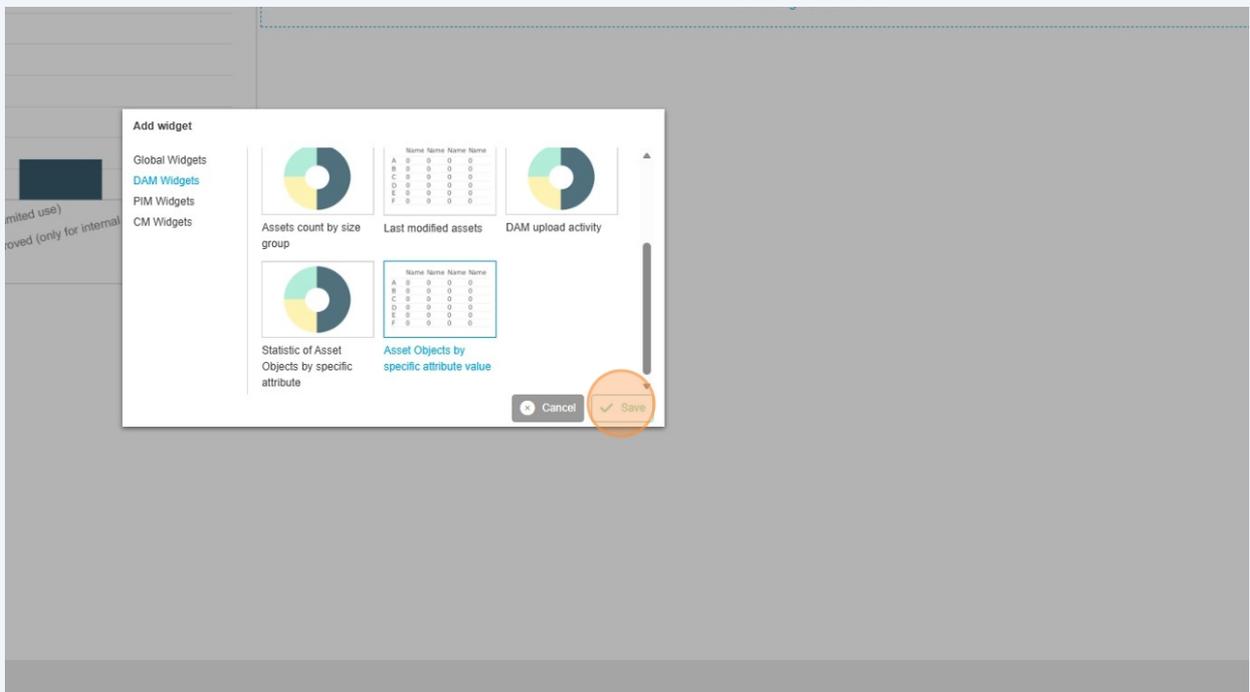
21 Click "DAM Widgets"



22 Click this image to select widget



23 Click "Save"



24 Click here to adjust column width

New Dashboard

hboard

Status

Asset Objects by specific attribute value

Preview	Name	Object Type
	b-sc...	IMG
	202...	MS
	202...	MS
	000...	IMG
	200...	IMG
	000...	IMG
	000...	PDF
	Mini...	MS
	Mini...	PDF
	FE...	MS

25 Click here.

New Dashboard

Add widget to dashboard

Überblick nach Asset Status

Asset Objects by specific attribute value

Preview	Name	Object Type
	b-schiedel_logo-2019_yellow_rgb.eps	IMG
	20251124_Übersicht-KI-Funktionen I...	MS
	20251124_Übersicht-KI-Funktionen I...	MS
	00007328-200410-MAIN.webp	IMG
	2000x.webp	IMG
	0001-5541036232809674819.jpg	IMG
	0005629057_107827412_inhalt 1.pdf	PDF
	MinimumSecurityRequirements-v4.0...	MS
	MinimumSecurityRequirements-v4.0...	PDF
	FER_DD - RFP_R2500014578 - PL...	MS

26 Click here to open widget settings

New Dashboard

Asset Objects by specific attribute value

Preview	Name	Object Type
	b-schiedel_logo-2019_yellow_rgb.eps	IMG
	20251124_Übersicht-KI-Funktionen I...	MS
	20251124_Übersicht-KI-Funktionen I...	MS
	00007328-200410-MAIN.webp	IMG
	2000x.webp	IMG
	0001-5541036232809674819.jpg	IMG
	0005629057_107827412_inhall 1.pdf	PDF
	MinimumSecurityRequirements-v4.0...	MS
	MinimumSecurityRequirements-v4.0...	PDF
	FER_DD - RFP_R2500014578 - Pl...	MS

Widget settings icon (gear) in the top right corner of the widget.

27 Click "Edit"

New Dashboard

Asset Objects by specific attribute value

Preview	Name	Object Type
	b-schiedel_logo-2019_yellow_rgb.eps	IMG
	20251124_Übersicht-KI-Funktionen I...	MS
	20251124_Übersicht-KI-Funktionen I...	MS
	00007328-200410-MAIN.webp	IMG
	2000x.webp	IMG
	0001-5541036232809674819.jpg	IMG
	0005629057_107827412_inhall 1.pdf	PDF
	MinimumSecurityRequirements-v4.0...	MS
	MinimumSecurityRequirements-v4.0...	PDF
	FER_DD - RFP_R2500014578 - Pl...	MS

Widget settings icon (gear) in the top right corner of the widget.

Context menu in the top right corner of the widget with the following options:

- Minimize
- Maximize
- Edit
- Delete

28 Click "Add column" to add column to table

Asset Objects by specific attribute value

Produce filter parameter

Filter value attribute

Allow multiple filter values

Consume filter parameter

Count 10

Sort attribute

Sort direction DESC

Preview column

Columns

Column 1 Name (globalName)

Column 2 Object Type (globalObjectType)

+ Add column

Attribute/Attribute values

+ Add new attribute/attribute value

Asset State	Count
unchecked	110
waiting for examination/decision	30
approved (unlimited use)	25
approved (only for internal purposes)	15

29 Click this text field to choose the attribute from search index

Asset Objects by specific attribute value

Produce filter parameter

Filter value attribute

Allow multiple filter values

Consume filter parameter

Count 10

Sort attribute

Sort direction DESC

Preview column

Columns

Column 1 Name (globalName)

Column 2 Object Type (globalObjectType)

Column 3

+ Add column

Attribute/Attribute values

+ Add new attribute/attribute value

Cancel ✓

Asset State	Count
unchecked	110
waiting for examination/decision	30
approved (unlimited use)	25
approved (only for internal purposes)	15

30 Type "status" to add status attribute to table

31 Click "ISYObject-metaDataAttributeValues-OMN_ASSET_STATUS"

Widget name: Asset Objects by specific attribute value

Produce filter parameter: [dropdown]

Filter value attribute: [dropdown]

Allow multiple filter values:

Consume filter parameter: [dropdown]

Count: 10

Sort attribute: [dropdown]

Sort direction: DESC [dropdown]

Preview column:

Columns

Column 1: Name (globalName) [dropdown]

Column 2: Object Type (globalObjectType) [dropdown]

Column 3: status [dropdown]

+ Add column

Attribute/Attribute values

+ Add new attribute/attribute value

- ISYFileObject-checksumEntity-imageChecksumCalc>Status
- ISYObject-xmpValues-exif.GPSStatus
- ISYObject-xmpValues-PLUS-PropertyReleaseStatus
- ISYObject-xmpValues-PLUS-ModelReleaseStatus
- ISYObject-metaDataAttributeValues-OMN_ASSET_AI_AUDIT_STATUS
- ISYObject-metaDataAttributeValues-OMN_ASSET_STATUS**
- ISYObject-metaDataAttributeValues-OMN_ASSET_AI_AUDIT_STATUS_LANGUAGE_DEPENDANT

save

32 Click "Save"

Widget name: Asset Objects by specific attribute value

Produce filter parameter: [Dropdown]

Filter value attribute: [Dropdown]

Allow multiple filter values:

Consume filter parameter: [Dropdown]

Count: 10

Sort attribute: [Dropdown]

Sort direction: DESC x

Preview column:

Columns

Column 1: Name (globalName)

Column 2: Object Type (globalObjectType)

Column 3: ISYObject-metaDataAttributeValues-OMN_ASSET_STATUS

+ Add column

Attribute/Attribute values

+ Add new attribute/attribute value

Cancel Save

33 Status is visualized in table now. Click here

New Dashboard

Asset Objects by specific attribute value

Preview	Name	Object T...	ISYObject.metaDataAttributeValues.OMN_ASSET_STATUS
	b-schiedel_logo-2019_yellow_rgb.eps	IMG	
	20251124_Übersicht-KI-Funktionen I...	MS	
	20251124_Übersicht-KI-Funktionen I...	MS	
	00007328-200410-MAIN.webp	IMG	Unchecked
	2000x.webp	IMG	Unchecked
	0001-5541036232809674819.jpg	IMG	Unchecked
	0005629057_107827412_inhall 1.pdf	PDF	
	MinimumSecurityRequirements-v4.0...	MS	
	MinimumSecurityRequirements-v4.0...	PDF	
	FER_DD - RFP_R2500014578 - Pl...	MS	

34 Click "Edit" to configure more settings

New Dashboard

Asset Objects by specific attribute value

Preview	Name	Object T...	ISYObject.metaDataAttributeValues.OMN_ASSET_STATUS
	b-schiedel_logo-2019_yellow_rgb.eps	IMG	
	20251124_Übersicht-KI-Funktionen I...	MS	
	20251124_Übersicht-KI-Funktionen I...	MS	
	00007328-200410-MAIN.webp	IMG	Unchecked
	2000x.webp	IMG	Unchecked
	0001-5541036232809674819.jpg	IMG	Unchecked
	0005629057_107827412_inhalt 1.pdf	PDF	
	MinimumSecurityRequirements-v4.0...	MS	
	MinimumSecurityRequirements-v4.0...	PDF	
	FER_DD - RFP_R2500014578 - Pl...	MS	

Minimize
Maximize
Edit
Delete

35 Click this text field to choose sort attribute.

Asset Objects by specific attribute value

Widget name*

Produce filter parameter

Filter value attribute

Allow multiple filter values

Consume filter parameter

Count 10

Sort attribute

Sort direction DESC

Preview column

Columns

Column 1 Name (globalName)

Column 2 Object Type (globalObjectType)

Column 3 ISYObject-metaDataAttributeValues-OMN_ASSET_STATUS

+ Add column

Attribute/Attribute values

+ Add new attribute/attribute value

36

Click "ISYObject-metaDataAttributeValues-OMN_ASSET_STATUS"

The screenshot shows a configuration form for a widget titled "Asset Objects by specific attribute value". The form is divided into several sections:

- Widget name***: Asset Objects by specific attribute value
- Produce filter parameter**: (empty)
- Filter value attribute**: (empty)
- Allow multiple filter values**:
- Consume filter parameter**: (empty)
- Count**: 10
- Sort attribute**: ISYObject-metaDataAttributeValues-OMN_ASSET_STATUS (highlighted with an orange circle)
- Sort direction**: (empty)
- Preview column**: (empty)
- Columns**:
 - Column 1**: Name (globalName)
 - Column 2**: Object Type (globalObjectType)
 - Column 3**: ISYObject-metaDataAttributeValues-OMN_ASSET_STATUS
- + Add column**: (button)
- Attribute/Attribute values**:
 - + Add new attribute/attribute value**: (button)

At the bottom right, there are "Cancel" and "Save" buttons.

37

Click this text field to define sort direction

This screenshot is identical to the one above, but with the "Sort direction" field highlighted by an orange circle. The "Sort direction" field contains the text "DESC".

38 Click "ASC" for ascending sort direction

The screenshot shows a configuration form for a widget titled "Asset Objects by specific attribute value". The form includes fields for widget name, filter parameters, count (set to 10), sort attribute (ISYObject-metaDataAttributeValues-OMN_ASSET_STATUS), and sort direction. The sort direction dropdown menu is open, showing options for "DESC", "ASC", and "DESC". The "ASC" option is highlighted with an orange circle. Below the dropdown are fields for column selection: Column 1 (Name (globalName)), Column 2 (Object Type (globalObjectType)), and Column 3 (ISYObject-metaDataAttributeValues-OMN_ASSET_STATUS). At the bottom right, there are "Cancel" and "OK" buttons.

39 Click this text field to adjust define how many elements are shown in table

This screenshot shows the same configuration form as in step 38. The "Count" field, which currently has the value "10", is highlighted with an orange circle. The "Sort direction" dropdown is now closed and shows "ASC". The "Preview column" checkbox is checked. The rest of the form, including the column selection fields and the "Cancel" and "OK" buttons, remains the same.

40 Type "30" for example

The screenshot shows a configuration window for a widget named "Asset Objects by specific attribute value". On the left, a bar chart displays data for three categories: "examination/decision", "approved (unlimited use)", and "approved (only for internal purposes)". The configuration panel on the right includes the following fields:

- Widget name*: Asset Objects by specific attribute value
- Produce filter parameter: [empty]
- Filter value attribute: [empty]
- Allow multiple filter values:
- Consume filter parameter: [empty]
- Count: 30
- Sort attribute: ISYObject-metaDataAttributeValues-OMN_ASSET_STATUS
- Sort direction: ASC
- Preview column:
- Columns:
 - Column 1: Name (globalName)
 - Column 2: Object Type (globalObjectType)
 - Column 3: ISYObject-metaDataAttributeValues-OMN_ASSET_STATUS
- Attribute/Attribute values: + Add new attribute/attribute value

Buttons for "Cancel" and "Save" are located at the bottom right of the configuration panel.

41 Click "Save"

This screenshot is identical to the previous one, showing the configuration for the "Asset Objects by specific attribute value" widget. A red circle is drawn around the "Save" button at the bottom right of the configuration panel, indicating the next step in the process.

42

Click here to adjust configuration of first widget and define interaction between 2 widgets.

The screenshot shows a dashboard titled "New Dashboard". On the left, there is a sidebar with a search bar and a list of widgets. The main area contains two widgets. The first widget, titled "Überblick nach Asset Status", is a bar chart showing the distribution of asset statuses. The second widget, titled "Asset Objects by specific attribute value", is a table listing various asset objects with their names and types.

Preview	Name	Object T...
	becca-mchaffie-Fzde_6ITjkw-unspla...	IMG
	austin-distel-4r72LPFh4Ik-unsplash.j...	IMG
	tijana-drmdarski-dFoOWRT97_0-uns...	IMG
	sage-the-creatista-pro-edelstahl-left-...	IMG
	tim-mossholder-qvWnGmoTbik-unspl...	IMG
	sage-the-creatista-pro-edelstahl-hig...	IMG
	sage-the-creatista-pro-edelstahl-fron...	IMG
	sage-the-creatista-pro-edelstahl-equ...	IMG
	austin-distel-97HfVpyNR1M-unsplas...	IMG
	austin-distel-VvAcvVa56fc-unsplash.jpg	IMG
	ben-white-s1hVBg5tbl-unsplash.jpg	IMG
	brett-jordan-POmpXtcVYHo-unsplas...	IMG
	call-me-fred-IJSRg-r7Lul-unsplash.jpg	IMG
	brooke-lark-W1B2LpQOBxA-unspla...	IMG
	brooke-cagle-g1Kr4Ozfoac-unsplash...	IMG
	campaign-creators---kQ4fBKJI-unspl...	IMG
	celpax-1Lf5Adh9SCg-unsplash.jpg	IMG
	bruce-mars-FWVMhUa_wbY-unspla...	IMG
	campaign-creators-gMsnXqLlp4-un...	IMG

43

Click "Edit"

This screenshot is identical to the one in step 42, but with a context menu open over the "Überblick nach Asset Status" widget. The menu includes options for "Minimize", "Maximize", "Edit", and "Delete". The "Edit" option is highlighted with a red circle, indicating the next step in the tutorial.

44

Click this text field to define the filter parameter which should be used for interaction with another widget

The screenshot shows a dashboard configuration interface. On the left is a sidebar with navigation icons for OMN, DBD, DAM, PIM, SRH, CM, SC, WFM, and FAV. The main area is titled 'Dashboard' and contains a list of widgets. The selected widget is 'Überblick nach Asset Status'. The configuration form for this widget includes the following fields:

- Widget name*: Überblick nach Asset Status
- Sort By: [Dropdown]
- Sort direction: DESC x
- Produce filter parameter: [Dropdown]
- Allow multiple filter values:
- Count: 10
- Information type: ASSET x
- Group by: ISYObject-metaDataAttributeValues-OMN_ASSET_STAT... x
- Attribute/Attribute values: + Add new attribute/attribute value

At the bottom of the form are 'Cancel' and 'Save' buttons. To the right of the configuration form is a table titled 'Asset Objects by specific attribute value' with columns 'Preview' and 'Name'. The table contains 15 rows of data, each with a small preview image and a unique identifier.

45

Type "status"

46

Click "ISYObject-metaDataAttributeValues-OMN_ASSET_STATUS"

Dashboard configuration for 'Überblick nach Asset Status' widget. The 'Produce filter parameter' dropdown is open, showing the following options:

- status
- ISYFileObject-checksumEntity-imageChecksumCalcStatus
- ISYObject-xmpValues-exif.GPSStatus
- ISYObject-xmpValues-PLUS-PropertyReleaseStatus
- ISYObject-xmpValues-PLUS-ModelReleaseStatus
- ISYObject-metaDataAttributeValues-OMN_ASSET_AI_AUDIT_...
- ISYObject-metaDataAttributeValues-OMN_ASSET_STATUS (highlighted)
- ISYObject-metaDataAttributeValues-OMN_ASSET_AI_AUDIT_...

The right panel displays 'Asset Objects by specific attribute value' with the following table:

Preview	Name
	becca-mchaffie-Fzde_6ITjkw-unspl...
	austin-distel-472LPPF4ik-unsplasi...
	tijana-drdarski-dFoOWRT97_0-ur...
	sage-the-crealista-pro-edelstahl-le...
	tim-mossholder-qvWnGmoTbik-un...
	sage-the-crealista-pro-edelstahl-hi...
	sage-the-crealista-pro-edelstahl-fr...
	sage-the-crealista-pro-edelstahl-ec...
	austin-distel-97HVpyNR1M-unspli...
	austin-distel-VvAcvVa56fc-unsplasi...
	ben-white-s1hVBg5tbl-unsplash.jp...
	brett-jordan-POMpXtcVYHo-unspli...
	call-me-fred-fJSRg-r7Lul-unsplash...
	brooke-lark-W1B2LpQOBxA-unspl...
	brooke-cagle-g1Kt4Ozfoac-unspla...
	campaign-creators-kQ4BkUJ-unspl...
	celpax-1L5Adh9SCg-unsplash.jpg
	bruce-mars-FWVMhUa_wbY-unspl...
	campaign-creators-gMsnXqLlp4-u...
	cari-heyerdahl-KE0nC8-58MQ-unspl...
	christina-wocintechchat-com-AHfRj...
	christian-wiediger-cUF4SSxY_KA-...

47

Click "Save" -now the widget will send a filter parameter to other widget if user uses filtering in the widget (example by clicking on a bar of bar chart)

Dashboard configuration for 'Überblick nach Asset Status' widget. The 'Produce filter parameter' dropdown is now closed and shows the selected value: 'ISYObject-metaDataAttributeValues-OMN_ASSET_STAT...'. The 'Save' button is highlighted with an orange circle.

The right panel displays the same table of asset objects as in the previous screenshot.

48

Click here to adjust the second widget to work with the filter parameter of first widget

New Dashboard

Asset Objects by specific attribute value

Preview	Name	Object T...	ISYObject.metaDataAttributeValues.OMN_ASSET_STATUS ^
	becca-mchaffie-Fzde_6ITjkw-unspla...	IMG	Approved (only for internal purposes)
	austin-distel-4r72LPH4Ik-unsplash.j...	IMG	Approved (only for internal purposes)
	tijana-drmdarski-dFoOWRT97_0-uns...	IMG	Approved (only for internal purposes)
	sage-the-creatista-pro-edelstahl-left...	IMG	Approved (only for internal purposes)
	tim-mossholder-qWnGmoTbIk-unspl...	IMG	Approved (only for internal purposes)
	sage-the-creatista-pro-edelstahl-hig...	IMG	Approved (only for internal purposes)
	sage-the-creatista-pro-edelstahl-fron...	IMG	Approved (only for internal purposes)
	sage-the-creatista-pro-edelstahl-equ...	IMG	Approved (only for internal purposes)
	austin-distel-97HVpyNR1M-unsplas...	IMG	Approved (only for internal purposes)
	austin-distel-VvAcvVa56fc-unsplash.jpg	IMG	Approved (only for internal purposes)
	ben-white-s1hVBg5tbl-unsplash.jpg	IMG	Approved (only for internal purposes)
	brett-jordan-POmpXlcVYHo-unsplas...	IMG	Approved (only for internal purposes)
	call-me-fred-fJSRg-7Lul-unsplash.jpg	IMG	Approved (unlimited use)
	brooke-lark-W1B2LpQOBxA-unspla...	IMG	Approved (unlimited use)
	brooke-cagle-g1Kr4Ozfoac-unsplash...	IMG	Approved (unlimited use)
	campaign-creators---kQ4IBkUJ-unspl...	IMG	Approved (unlimited use)
	celpax-1L15Adh9SCg-unsplash.jpg	IMG	Approved (unlimited use)
	bruce-mars-FWVMhUa_wbY-unspla...	IMG	Approved (unlimited use)
	campaign-creators-gMsnXqLlp4-un...	IMG	Approved (unlimited use)

49

Click "Edit"

New Dashboard

Asset Objects by specific attribute value

Preview	Name	Object T...	ISYObject.metaDataAttributeValues.OMN_ASSET_STATUS ^
	becca-mchaffie-Fzde_6ITjkw-unspla...	IMG	Approved (only for internal purposes)
	austin-distel-4r72LPH4Ik-unsplash.j...	IMG	Approved (only for internal purposes)
	tijana-drmdarski-dFoOWRT97_0-uns...	IMG	Approved (only for internal purposes)
	sage-the-creatista-pro-edelstahl-left...	IMG	Approved (only for internal purposes)
	tim-mossholder-qWnGmoTbIk-unspl...	IMG	Approved (only for internal purposes)
	sage-the-creatista-pro-edelstahl-hig...	IMG	Approved (only for internal purposes)
	sage-the-creatista-pro-edelstahl-fron...	IMG	Approved (only for internal purposes)
	sage-the-creatista-pro-edelstahl-equ...	IMG	Approved (only for internal purposes)
	austin-distel-97HVpyNR1M-unsplas...	IMG	Approved (only for internal purposes)
	austin-distel-VvAcvVa56fc-unsplash.jpg	IMG	Approved (only for internal purposes)
	ben-white-s1hVBg5tbl-unsplash.jpg	IMG	Approved (only for internal purposes)
	brett-jordan-POmpXlcVYHo-unsplas...	IMG	Approved (only for internal purposes)
	call-me-fred-fJSRg-7Lul-unsplash.jpg	IMG	Approved (unlimited use)
	brooke-lark-W1B2LpQOBxA-unspla...	IMG	Approved (unlimited use)
	brooke-cagle-g1Kr4Ozfoac-unsplash...	IMG	Approved (unlimited use)
	campaign-creators---kQ4IBkUJ-unspl...	IMG	Approved (unlimited use)
	celpax-1L15Adh9SCg-unsplash.jpg	IMG	Approved (unlimited use)
	bruce-mars-FWVMhUa_wbY-unspla...	IMG	Approved (unlimited use)
	campaign-creators-gMsnXqLlp4-un...	IMG	Approved (unlimited use)

Minimize
Maximize
Edit
Delete

50

Click this text field. to define the consume filter parameter

New Dashboard

Asset Objects by specific attribute value

Widget name* Asset Objects by specific attribute value

Produce filter parameter

Filter value attribute

Allow multiple filter values

Consume filter parameter

Count 30

Sort attribute ISYObject~metaDataAttributeValues~OMN_ASSET_STATUS x v

Sort direction ASC x v

Preview column

Columns

Column 1 Name (globalName) v

Column 2 Object Type (globalObjectType) v

Column 3 ISYObject~metaDataAttributeValues~OMN_ASSET_STATUS v

+ Add column

Attribute/Attribute values

51

Click "ISYObject~metaDataAttributeValues~OMN_ASSET_STATUS" (This is the parameter which is send by first widget)

New Dashboard

Asset Objects by specific attribute value

Widget name* Asset Objects by specific attribute value

Produce filter parameter

Filter value attribute

Allow multiple filter values

Consume filter parameter

Count 30

Sort attribute ISYObject~metaDataAttributeValues~OMN_ASSET_STATUS x v

Sort direction ASC x v

Preview column

Columns

Column 1 Name (globalName) v

Column 2 Object Type (globalObjectType) v

Column 3 ISYObject~metaDataAttributeValues~OMN_ASSET_STATUS v

+ Add column

Attribute/Attribute values

52 Click "Save"

Widget name: Asset Objects by specific attribute value

Produce filter parameter:

Filter value attribute:

Allow multiple filter values:

Consume filter parameter: ISYObject-metaDataAttributeValues-OMN_ASSET_STATUS

Count: 30

Sort attribute: ISYObject-metaDataAttributeValues-OMN_ASSET_STATUS

Sort direction: ASC

Preview column:

Columns:

Column 1: Name (globalName)

Column 2: Object Type (globalObjectType)

Column 3: ISYObject-metaDataAttributeValues-OMN_ASSET_STATUS

+ Add column

Attribute/Attribute values

+ Add new attribute/attribute value

Cancel Save

53 Click here to filter your bar chart for a specific status (bar)

Dashboard << New Dashboard

+ Create dashboard ... + Add widget to dashboard

Default2

Asset-Approvalstatus

Asset-Licence-Status

Product-Status

Product-Maturity Status

Product - Approval Ecom Statistics

Product Approvals

Product - Statistics

Product-DQM

Beispiel

New Dashboard

Überblick nach Asset Status

Status	Count
unchecked	114
waiting for examination/decision	~25
approved (unlimited use)	~25
approved (only for internal purposes)	~15

Asset Objects by specific attribute value

Preview	Name
	becca-mchaffie-Fzde_6ITkw-v
	austin-distel-4r72LFFh4Ik-uns
	tijana-dmdarski-dFoOWRT97_
	sage-the-crealista-pro-edelista
	tim-mossholder-qVWnGmoTbi
	sage-the-crealista-pro-edelista
	sage-the-crealista-pro-edelista
	sage-the-crealista-pro-edelista
	sage-the-crealista-pro-edelista
	austin-distel-97HVpyNR1M-u
	austin-distel-VvAcrVa56fc-uns
	ben-white-s1hVBg5tbi-unspla
	brett-jordan-POMpXtcVYHo-u
	call-me-fred-tJSRg-r7Lul-unspl
	brooke-lark-W1B2LpQOBx-A-u
	brooke-cagle-g1K4Ozfoac-un
	campaign-creators--kQ4tBkJJ
	celpax-1Ll5Adh9SCg-unsplasi
	bruce-mars-FWVMhJJa_wbY-t
	campaign-creators-gMsnXqILJ

54

Result is now filtered in widget - Click here if you want to remove the filter again

The dashboard displays a bar chart titled 'Überblick nach Asset Status' and a table titled 'Asset Objects by specific attribute value'. The bar chart shows the distribution of asset statuses, with 'unchecked' being the most frequent. The table lists various asset objects with their names and preview images.

Preview	Name
	anastasiya-gepp-206520.jpg
	anastasiya-gepp-2036643.jpg
	anastasiya-gepp-206520_clippinpa...
	anastasiya-gepp-2065194.jpg
	LA01HF_04_1.webp
	F80-Logo.png
	F80.jpg
	F80-Default.jpg
	F80-biancpo.jpg
	F80-GialloTriploStrato.jpg
	F80-greenjewel.jpg
	F80-RameMica.jpg
	F80-Rosso-Supercar.jpg
	20815f_01_1.webp
	20815f_122_4.webp
	20815f_101_2.webp
	20815f_101_3.webp
	20815f_13_4.webp
	20815f_13_2.webp

55

in case of filtering the second widget will be updated which will receive the selected filter as input

The dashboard shows the same bar chart and table, but with a different filter applied. The bar chart now shows a distribution where 'approved (unlimited use)' is the most frequent status. The table lists asset objects that match this filter.

Preview	Name
	becca-mchaffie-Fzde_6iJkw-un
	austin-distel-4r72LPFh4ik-unspl
	tijana-dmdarski-dFoOiwRT97_0
	sage-the-crealista-pro-edelstahl
	tim-mossholder-qvWnGmoTbik-
	sage-the-crealista-pro-edelstahl
	sage-the-crealista-pro-edelstahl
	sage-the-crealista-pro-edelstahl
	sage-the-crealista-pro-edelstahl
	austin-distel-97HvpyNR1M-uns
	austin-distel-VvAcrVa56fC-unspl
	ben-white-s1hVBg5tbl-unsplast
	brett-jordan-POMpXtcVYHo-uns
	call-me-fred-fJSRg-r7Lul-unspla
	brooke-lark-W1B2LpQOBXA-uns
	brooke-cagle-g1K4Ozfoac-uns
	campaign-creators---hQ4BKJl-
	celpax-1L5Adh9SCg-unsplash.i
	bruce-mars-FWVMhUa_vbY-un
	campaign-creators-gMsnXqILp-