



**COMMUNITY
DAYS 2025**

Bringing Your Assets to Life with eazyBI

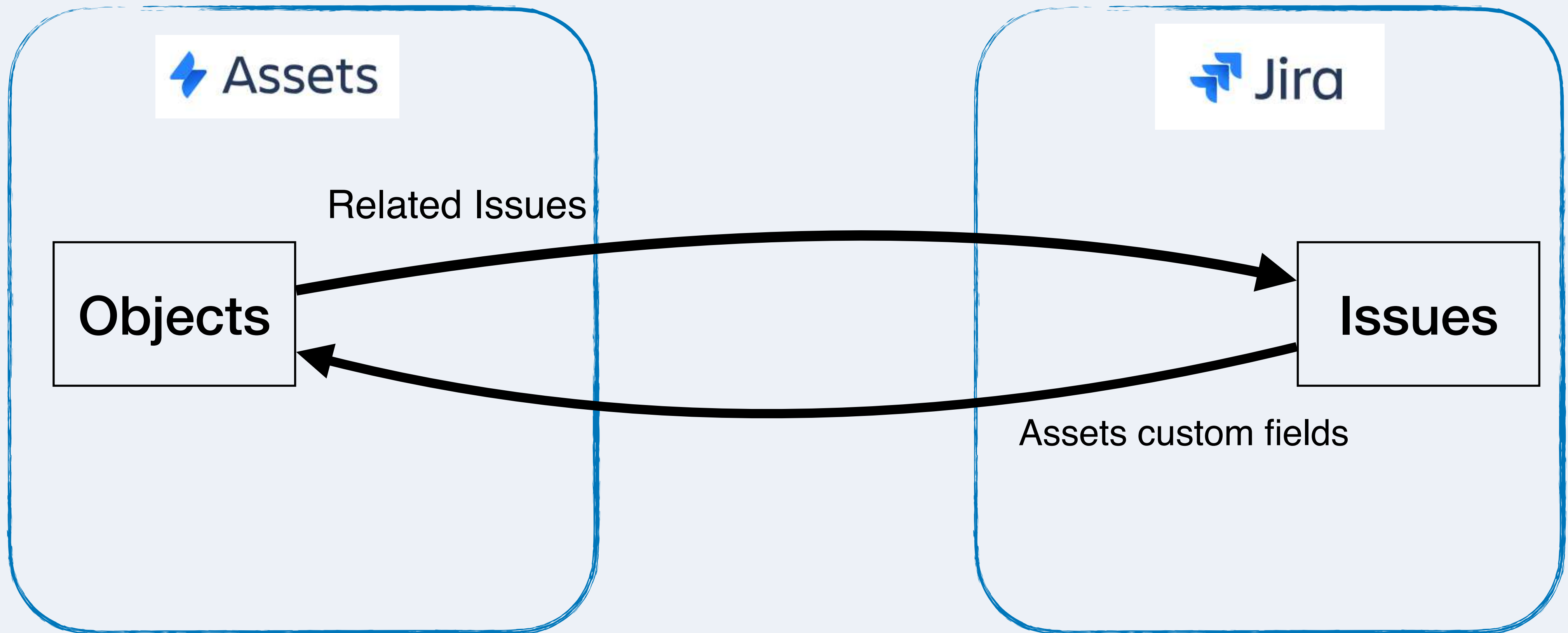
Jānis Plūme

Customer Support consultant

Agenda

- **eazyBI integrations with Assets**
- **Assets custom fields in Jira Issues**
- **Different use cases with Assets object schema**

Assets object schemas vs. Assets custom fields



Assets custom fields in Jira Issues data cube

Additional settings for Assets custom fields

 DEMO Alpha / DA-104

Customer selected new team for their project

Edit

Add comment

Assign

More

Done

Admin

Time to SLA

Details

Type: Story

Priority: Medium

Affects Version/s: 4.0

Component/s: LEFT, RIGHT

Labels: Development app_1 app_2

Epic Link: Teams

Sprint: D1 Sprint 12, D1 Sprint 13, D1 Sprint 14

Story Points: 1

T-shirt size: L

Account: Development (DEV)

Score: 2

Flagged: Impediment

Fruits: Banana

Checklist CF: EMPTY

Reported by: Adam Mint Anna Linda Constance Moon

Resolution:

Fix Version/s:

Department: IT

Country: US

Department: R&D

Country: GB

Department: Sales

Country: GB

eazyBI settings

General

License

Additional

Advanced settings

Advanced settings

Please see the [advanced settings documentation page](#).

```
3  
4 [jira.customfield_11703]  
5 assets_object_attributes = [  
6   {name = "Department", data_type = "string"},  
7 ]
```

Custom hierarchies in Assets custom fields

Page filters
Drag here if needed

Rows

Nonempty

Reported by

> Select individual members

All hierarchy level members

Select all members at level

Reported by 12

Add custom hierarchy

Delete members with no data

> Drill into or expand

Page filters

Columns

> Measures

TableBarLinePieScatterTimeline

Total

Freeze header

	Issues created
+ All Reported by	2,000

Add custom hierarchy

Property

Department

Department

Hash value

Label

Add

cancel

Custom hierarchies in Assets

custom fields

Page filters
Drag here if needed

Columns > Measures

Rows Nonempty

Reported by

> Select individual members

> All hierarchy level members

Select all members at level

Reported by 12

Add custom hierarchy

Delete members with no data

> Drill into or expand

Page filters

Table Bar Line Pie Scatter Timeline

Issues created

+ All Reported bias 2,000

Add custom hierarchy

Property

Department

Department

Hash value

Label

Page filters Nonempty

Columns > Measures > Issue Type

Table Bar Line Pie Scatter Timeline Gantt Gauge More

Rows Nonempty

Project

Reported by

> Select individual members

> All hierarchy level members

Select all members at level

Reported by 12

Department delete

Department 5

Reported by 12

Add custom hierarchy

Delete members with no data

ITSM Project

Issues created

	Change	Incident	Problem	Service Request
+ IT	10	10	9	10
+ Marketing	3	11	3	9
+ R&D	6	8	6	6
— Sales	10	23	6	13
Constance Moon	2	14	2	7
Monica Walker	5	5	2	2
Patrick Lewis	3	4	2	4

Assets object schema import

easyBI Home Source Data Analyze Dashboards Jira Jira Service Management ? ⚙

Add new source application

Jira

Assets

{REST:API}

SQL

Import definition

Assets import options

Select Assets object schema	Object Schema Select Assets object schema from which you would like to import all object types and objects as well as selected additional object type attributes. Read more in the Assets data import documentation.
Additional filter	
AQL query	Optional additional AQL query to limit which objects from selected schemas to import. By default all objects from selected schemas will be imported.
Schedule	
Regular import frequency	No regular import Select how frequently automatic data import from data source should be performed.
Time dimension	
Time zone	Server time zone (GMT+03:00)

Assets data model in eazyBI

Assets >

SaveSave asNewOpen

Dimensions [hide](#)

> Object Type

> Object Status

> Object

> Time

Page filters
Drag here if needed

Columns

> Measures

Rows
Drag dimensions here

Table

Bar

Line

Pie

Scatter

Timeline

Gantt

Gauge

More

Drag at least one dimension to columns and one dimension to rows to query data.

Assets data model in eazyBI

Assets >

Save Save as

Dimensions [hide](#)

- > Object Type
- > Object Status
- > Object
- > Time
- > Object History Type
- > Object History Actor
- > Object History Attribute
- > Object Transition Status
- > Object Transition
- > Jira Issue

Object history

Linked issues

Page filters
Drag here if needed

Columns
> Measures

Rows
Drag dimensions here

[Table](#) Bar Line Pie Scatter Timeline Gantt Gauge More ▾

Drag at least one dimension to columns and one dimension to rows to query data.

Assets data model in eazyBI

The screenshot displays the eazyBI interface for the 'Assets' data model. The top navigation bar includes 'Home', 'Source Data', 'Analyze' (selected), 'Dashboards', and 'Jira'. The 'Assets' section is active, showing a grid of dimensions and a row of asset filters.

Dimensions: A grid of dimensions is shown, with a red box labeled 'Generic' pointing to it. The dimensions are:

- Object Type
- Object Status
- Object
- Object History Type
- Object History Actor
- Object History Attribute
- Object Transition Status
- Object Transition
- Jira Issue
- Time

Asset filters: A row of asset filters is shown, with a red box labeled 'Schema - selected attributes' pointing to it. The filters are:

- Asset show 4 dimensions
- Competences show 1 dimension
- Country show 1 dimension
- Person show 5 dimensions
- Project show 1 dimension

Page filters: A section for page filters with the text 'Drag here if needed'.

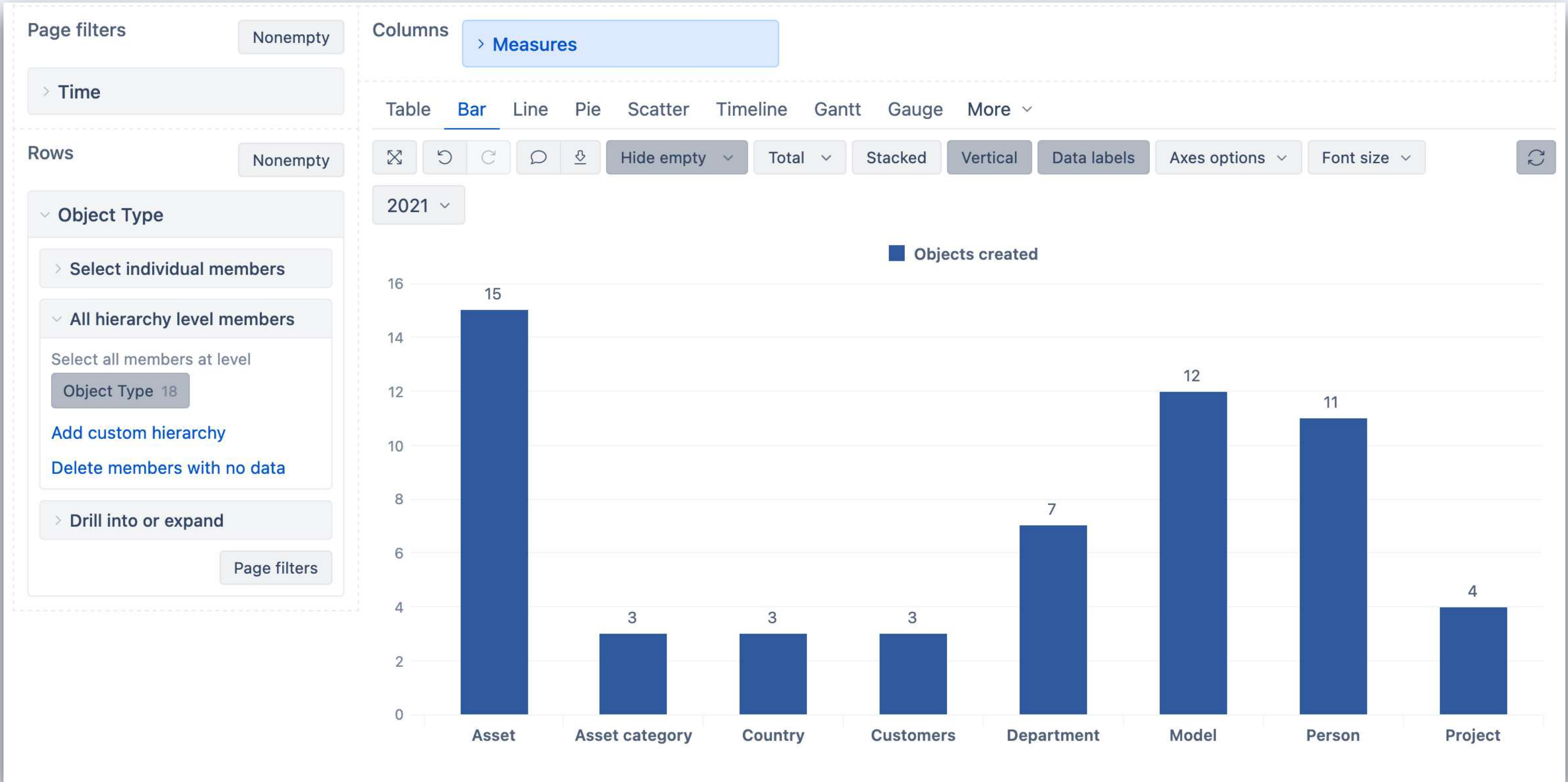
Columns: A section for columns with a button labeled '> Measures'.

Rows: A section for rows with the text 'Drag dimensions here'.

Visualizations: A row of visualization options: Table (selected), Bar, Line, Pie, Scatter, Timeline, Gantt, Gauge, and More.

Instructions: A message at the bottom states: 'Drag at least one dimension to columns and one dimension to rows to query data.'

Basic reports



Basic report (simple links)



OS-51

Cassy laptop

Attachment

Comment

Attributes

Connected tickets

Comments

History

Key	OS-51
Name	Cassy laptop
Created	19/Nov/21 6:34 pm
Updated	22/Nov/24 2:16 pm
Purchase date	21/Mar/20
Warranty date	21/Mar/23
Owner	 Adam Mint
Model	 Apple MacBook Pro 13'
Status	Active
Cost	1749

Basic report (simple links)



OS-51

Cassy laptop

Attachment

Comment

Attributes

Connected tickets

Comments

History

Key	OS-51
Name	Cassy laptop
Created	19/Nov/21 6:34 pm
Updated	22/Nov/24 2:16 pm
Purchase date	21/Mar/20
Warranty date	21/Mar/23
Owner	 Adam Mint
Model	 Apple MacBook Pro 13'
Status	Active
Cost	1749

Object Type Attributes

Select which object type attributes you would like to import as additional easyBI dimensions, properties, and measures (additional attributes are called **custom fields** here).

Custom field	Import as dimension	Import as measure	Import as property
Asset hide			
Purchase date		☒	☒
Warranty date		☒	☒
Owner	☒		☒
Model	☒		☒
Cost		☒	☒
Origin Issue	☒		☒
Travel Device	☒		☒
Asset category hide			
Required			☐

Basic report (simple links)



OS-51
Cassy laptop

Attachment

Comment

Attributes

Connected tickets

Comments

History

Key	OS-51
Name	Cassy laptop
Created	19/Nov/21 6:34 pm
Updated	22/Nov/24 2:16 pm
Purchase date	21/Mar/20
Warranty date	21/Mar/23
Owner	 Adam Mint
Model	 Apple MacBook Pro 13'
Status	Active
Cost	1749

Object Type

Select which object type attributes you would like to import (all attributes are called **custom fields** here).

Custom field	Import as dimension
Asset hide	
Purchase date	
Warranty date	
Owner	☒
Model	☒
Cost	
Origin Issue	☒
Travel Device	☒
Asset category hide	
Required	☐

Page filters

Nonempty

> Object Type

Rows

Nonempty

Asset Model

> Select individual members

> All hierarchy level members

Select all members at level

Model 12

Add custom hierarchy

Delete members with no data

> Drill into or expand

Page filters

Columns

> Measures

Table

Bar

Line

Pie

Scatter

Timeline

Gantt

Gauge

More



Hide empty

Total

Freeze header

Asset

	Objects created
24" Full HD LED	1
24" Full HD LED VA 144Hz Curved	1
24" UHD LED IPS	1
Apple MacBook Air	2
Apple MacBook Pro 13'	5
Galaxy Note 8	1
Galaxy S7	1
iPhone 7	2
iPhone 8 Plus	2
Surface	1
ZenBook UX330UA	2

Object history reports

 Asset

Create Object

Objects

No description

Id	Name	Description	Type	Type Value
4229	Key		Default	Text
4230	Name	The name of the object	Default	Text
4231	Created		Default	DateTime
4232	Updated		Default	DateTime
4241	Purchase date		Default	Date
4244	Warranty date		Default	Date
4242	Owner		Object	Person
4243	Model		Object	Model
4250	Status		Status	
10373	Cost		Default	Float
10529	Origin Issue	Enter value	Default	Text
10599	Travel Device		Default	Boolean

Object statuses and history

Status attributes

Status × Person status × Other status ×

Select which attribute names are used for the default object status and should be used for the **Object Status** and **Transition Status** dimensions and **Transitions to / from status** and **Hours in transition status** measures.
These attributes will not be included in the list of custom fields below.

Import object change history

☒ Import object change history including status attributes workflow transitions and attributes change entries.

Object history reports

 Asset

No description

Create Object

Objects

Id	Name	Description	Type	Type Value
4229	Key		Default	Text
4230	Name	The name of the object	Default	Text
4231	Created		Default	DateTime
4232	Updated		Default	DateTime
4241	Purchase date		Default	Date
4244	Warranty date		Default	Date
4242	Owner		Object	Person
4243	Model		Object	Model
4250	Status		Status	
10373	Cost		Default	Float
10529	Origin Issue	Enter value	Default	Text
10599	Travel Device		Default	Boolean

Page filters

Nonempty

Object

Time

WS

Nonempty

Time

All hierarchy level members

Drill into or expand

Page filters

Columns

Measures

Object Transition Status

Table

Bar

Line

Pie

Scatter

Timeline

Gantt

Gauge

More

Hide empty

Total

Asset

2023

	Objects in transition status		
	Active	Closed	In Service
+ Jan 2023	16	1	1
+ Feb 2023	16	1	1
+ Mar 2023	15	1	2
+ Apr 2023	14	1	3
+ May 2023	16	1	1
+ Jun 2023	16	1	1
+ Jul 2023	16	1	1
+ Aug 2023	17	1	1
+ Sep 2023	17	1	1
+ Oct 2023	17	1	1
+ Nov 2023	17	1	1
+ Dec 2023	17	1	1

Object statuses and history

Status attributes

Status × Person status × Other status ×

Select which attribute names are used for the default object status and should be used for the Object Status and Transition Status dimensions and Transitions to / from status and Hours in transition status measures. These attributes will not be included in the list of custom fields below.

Import object change history

☒ Import object change history including status attributes workflow transitions and attributes change entries.

Object history reports

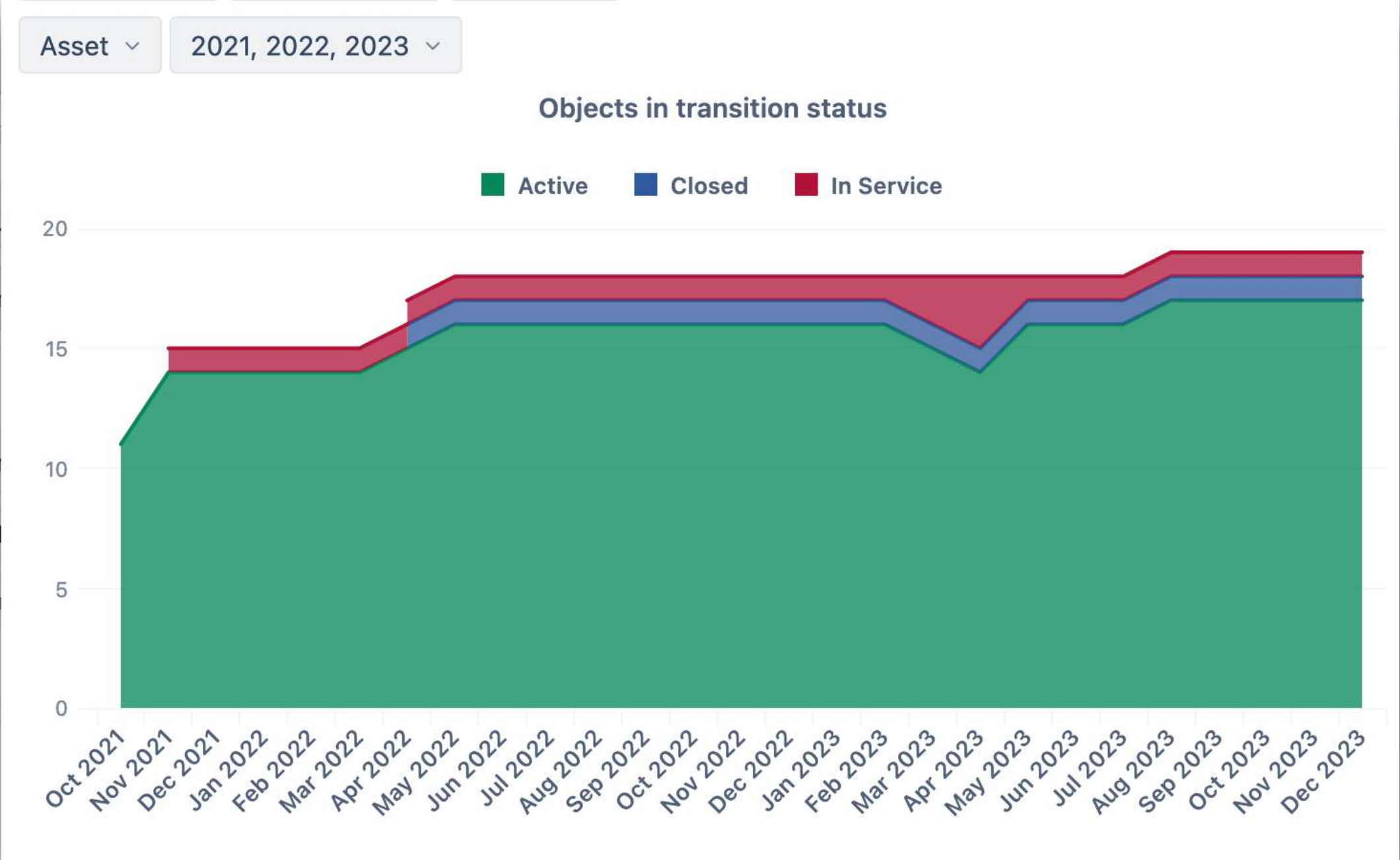
 Asset

No description

Create Object

Objects

Id	Name	Description	Type	Type Value
4229	Key		Default	Text
4230	Name	The name of the object	Default	Text
4231	Created		Default	DateTime
4232	Updated		Default	DateTime
4241	Purchase date		Default	Date
4244	Warranty date		Default	Date
4242	Owner		Object	Person
4243	Model		Object	Model
4250	Status		Status	
10373	Cost		Default	Float
10529	Origin Issue	Enter value	Default	Text
10599	Travel Device		Default	Boolean



+ Aug 2023	17	1	1
+ Sep 2023	17	1	1
+ Oct 2023	17	1	1
+ Nov 2023	17	1	1
+ Dec 2023	17	1	1

Object statuses and history

Status attributes

Status × Person status × Other status ×

Select which attribute names are used for the default object status and should be used for the Object Status and Transition Status dimensions and Transitions to / from status and Hours in transition status measures.
These attributes will not be included in the list of custom fields below.

Import object change history

☒ Import object change history including status attributes workflow transitions and attributes change entries.

Reports with numerics and dates



Asset

No description

Create Object

Objects

Id		Name	Description	Type	Type Value
4229		Key		Default	Text
4230		Name	The name of the object	Default	Text
4231		Created		Default	DateTime
4232		Updated		Default	DateTime
4241		Purchase date		Default	Date
4244		Warranty date		Default	Date
4242		Owner		Object	 Person
4243		Model		Object	 Model
4250		Status			
10373		Cost			
10529		Origin Issue			
10599		Travel Device			

Object Type Attributes			
Select which object type attributes you would like to import as additional easyBI dimensions, properties, and measures (additional attributes are called custom fields here).			
Custom field	Import as dimension	Import as measure	Import as property
Asset hide			
Purchase date		☒	☒
Warranty date		☒	☒
Owner	☒		☒
Model	☒		☒
Cost		☒	☒

Reports with numerics and dates

**Asset**
No description

Create Object

Objects

	Id	Name	Description	Type	Type Value
	4229	Key		Default	Text
	4230	Name	The name of the object	Default	Text
	4231	Created		Default	DateTime
	4232	Updated		Default	DateTime
	4241	Purchase date		Default	Date
	4244	Warranty date		Default	Date
	4242	Owner		Object	 Person
	4243	Model		Object	 Model
	4250	Status			
	10373	Cost			
	10529	Origin Issue			
	10599	Travel Device			

Object Type Attributes			
Select which object type attributes you would like to import as additional easyBI dimensions, properties, and measures (additional attributes are called custom fields here).			
Custom field	Import as dimension	Import as measure	Import as property
Asset hide			
Purchase date		☒	☒
Warranty date		☒	☒
Owner	☒		☒
Model	☒		☒
Cost		☒	☒

Measures
purchase date
Predefined
Asset hide
Objects with Asset Purchase date
Object Asset properties hide
Object Asset Purchase date = show

Measures
Asset cost
Predefined
Asset hide
Asset Cost sum
Object Asset properties hide
Object Asset Cost = show

Reports with numerics and dates

Asset cost by asset purchase date

Page filters

Nonempty

> Object

> Asset Owner

Columns

> Measures

Table

Bar

Line

Pie

Scatter

Timeline

Gan

Asset

Adam Mint

Rows

Nonempty

< Time

> Select individual members

< All hierarchy level members

Select all members at level

Year 6

Quarter 22

Month 57

Day 755

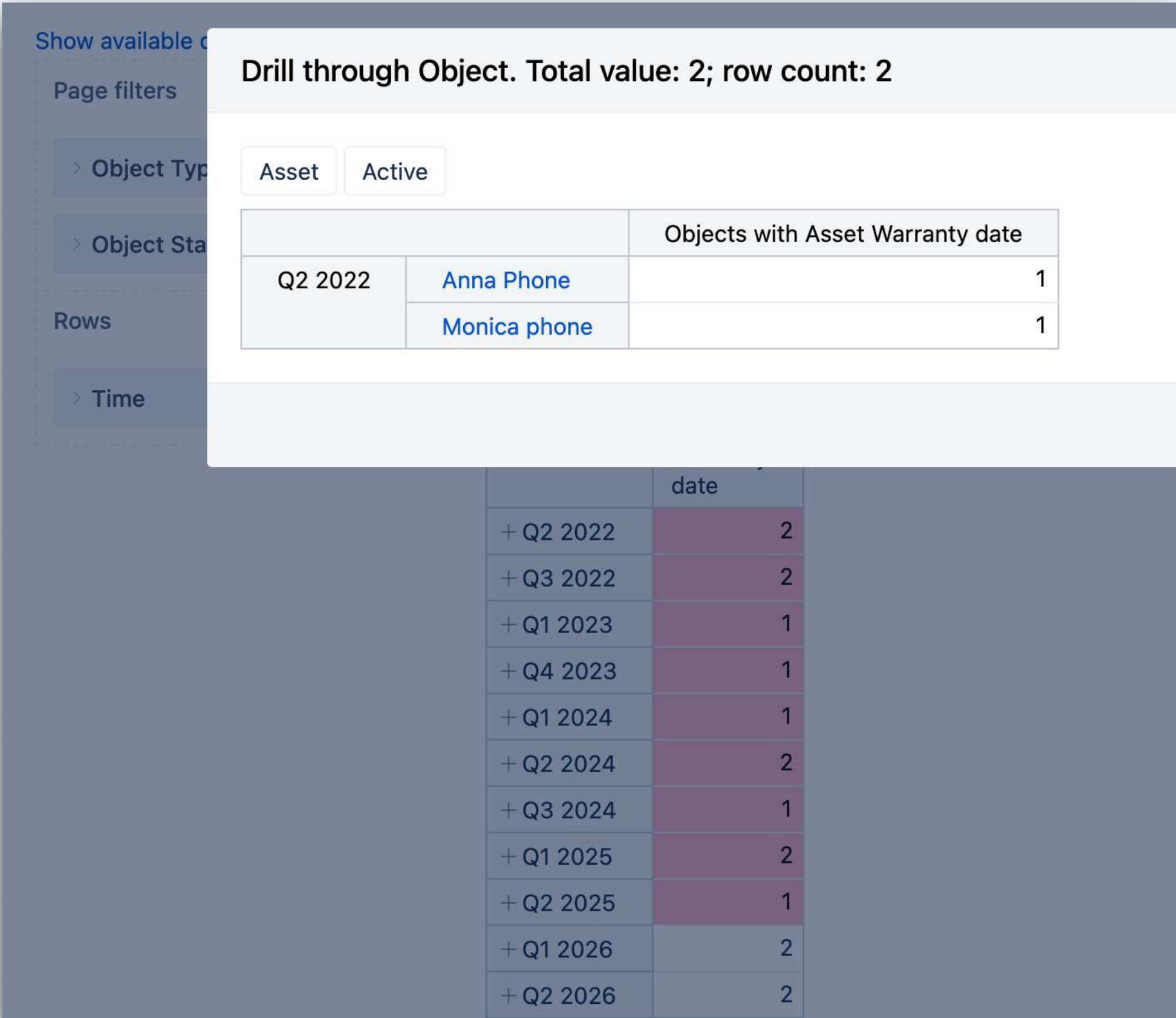
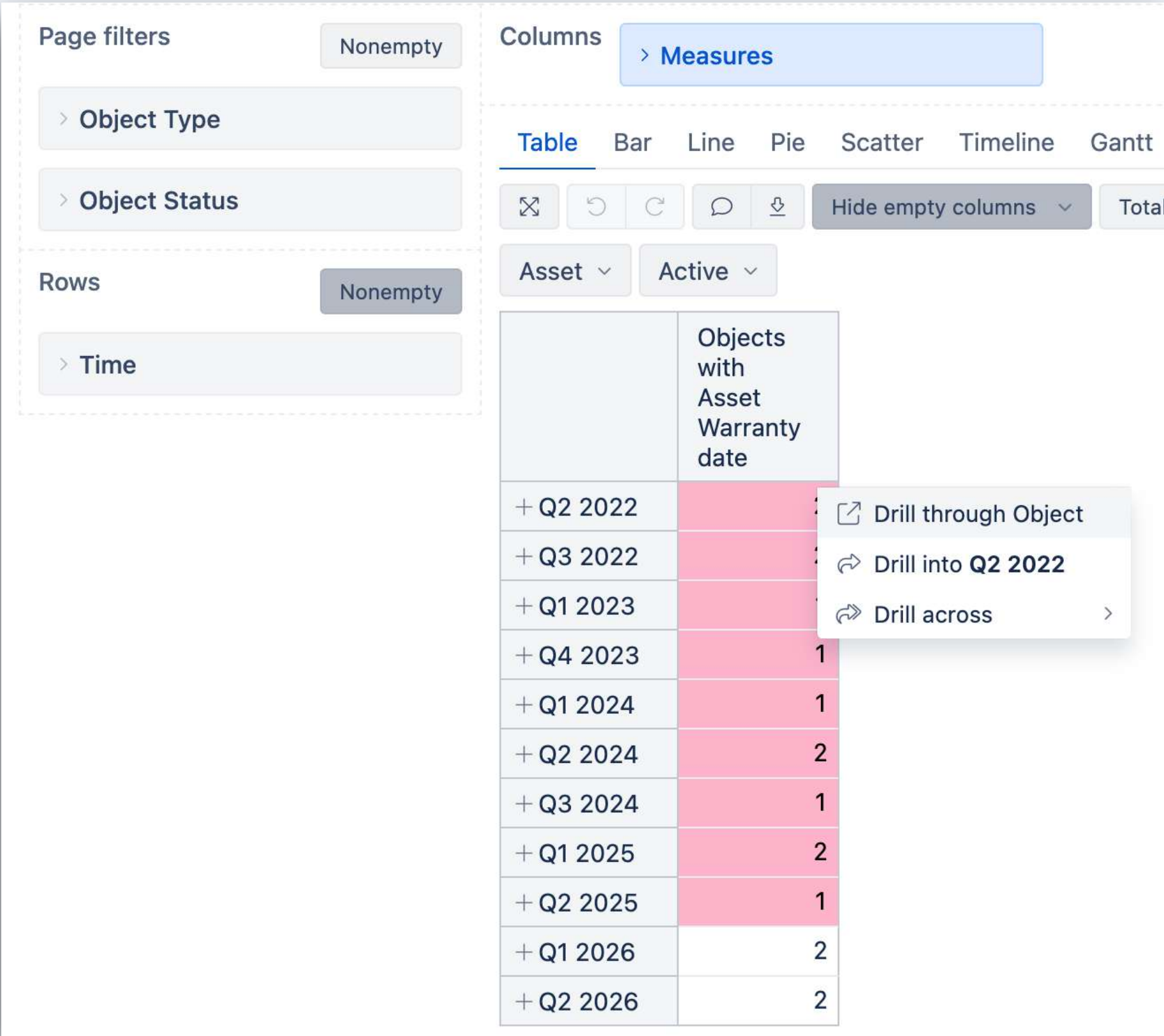
Weekly [edit](#)

	Objects with Asset Purchase date	Assets cost by purchase date
+ Q1 2020	1	1,749.00
+ Q3 2020	2	1,458.00
+ Q1 2021	1	479.00
+ Q4 2021		

```
Sum(
  Filter(
    Descendants([Object].CurrentMember,[Object].[Object]),
    DateInPeriod([Measures].[Object Asset Purchase date],
      [Time].CurrentHierarchyMember)
  ),
  ([Measures].[Asset Cost sum],
    [Time].CurrentHierarchy.DefaultMember)
)
```

Reports with numerics and dates

Assets with warranty end dates



Reports with numerics and dates

Assets with expired warranty end dates

Page filters
Drag here if needed

Rows

Nonempty

> Asset Owner

< Object

> Select individual members

< All hierarchy level members

Select all members at level

Object Type 16

Object 108

Asset Owner [delete](#)

Owner 9

Object 108

Project Lead [delete](#)

Lead 5

Object 108

Person Competences [delete](#)

Competences 9

Object 108

Asset Model [delete](#)

Model 12

Object 108

Person Country [delete](#)

Country 4

Object 108

Columns

> Measures

TableBarLinePieScatterTimelineGanttGaugeMore

Hide empty rows

Expired warranty > 0

All others

		Expired warranty	Object Asset Warranty date
Adam Mint	Cassy laptop	1	Mar 21 2023
Anna Linda	Anna Phone	1	May 21 2022
David Sand	David phone	1	Aug 31 2022
	David monitor	1	Sep 20 2022
	David laptop	1	Sep 20 2022
Duncan Snow	Duncan laptop	1	Apr 19 2024
Constance Moon	Constance laptop	1	Nov 28 2023
	Constance phone	1	Jan 04 2024
Cassy Rock	Test macbook	1	Sep 23 2024
Monica Walker	macbook pro for Monica	1	Apr 14 2024
	Monica phone	1	May 26 2022
	Monica laptop	1	May 17 2022
Patrick Lewis	Patrick Laptop	1	Mar 12 2025
	Patrick Phone	1	Mar 12 2025

Sum (
PreviousPeriods ([Time].[Day].CurrentDateMember),
[Measures].[Objects with Asset Warranty date]
)

Use cases: next level

- > **Inbound vs. outbound links**
- > **Multiple inbound links**
- > **Several link levels (outbound/ inbound)**

One level inbound/outbound links

CA-51

 **Customer Support**

[Details](#) [Activity](#)

Name Customer Support

Responsible  Anna Linda

Linked objects

Outbound references ●→○

Depend... →  Anna Linda

Inbound references ●←○

Depend... —  Constance Moon
 Sandra Adams
 Steve Davis



One level inbound/outbound links

CA-51

 **Customer Support**

Details

Activity

Name

Customer Support

Responsible

 Anna Linda

Linked objects

Outbound references

Depend...

 Anna Linda

Inbound references

Depend...

 Constance Moon

 Sandra Adams

 Steve Davis

Page filters

Nonempty

> Object

Columns

> Measures

Table

Bar

Line

Pie

Scatter

Timeline

Gantt

Gauge

M

Rows

Nonempty

> Object

> Role Responsible

Customer Support

Objects created

Customer Support	Anna Linda	1
------------------	------------	---

Page filters

Nonempty

> Person Role

Columns

> Measures

Table

Bar

Line

Pie

Scatter

Timeline

Gantt

Gauge

More

Rows

Nonempty

> Person Role

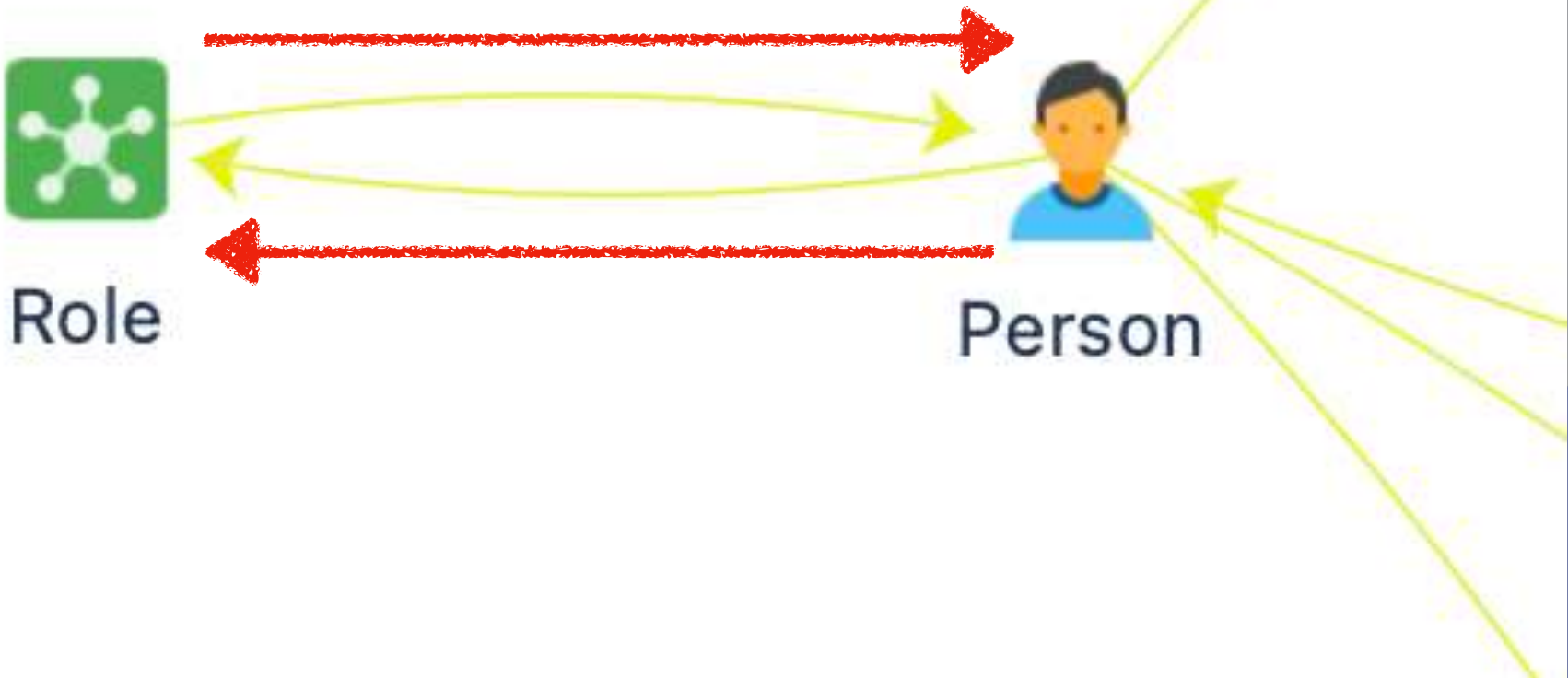
> Object

Customer Support

Objects created

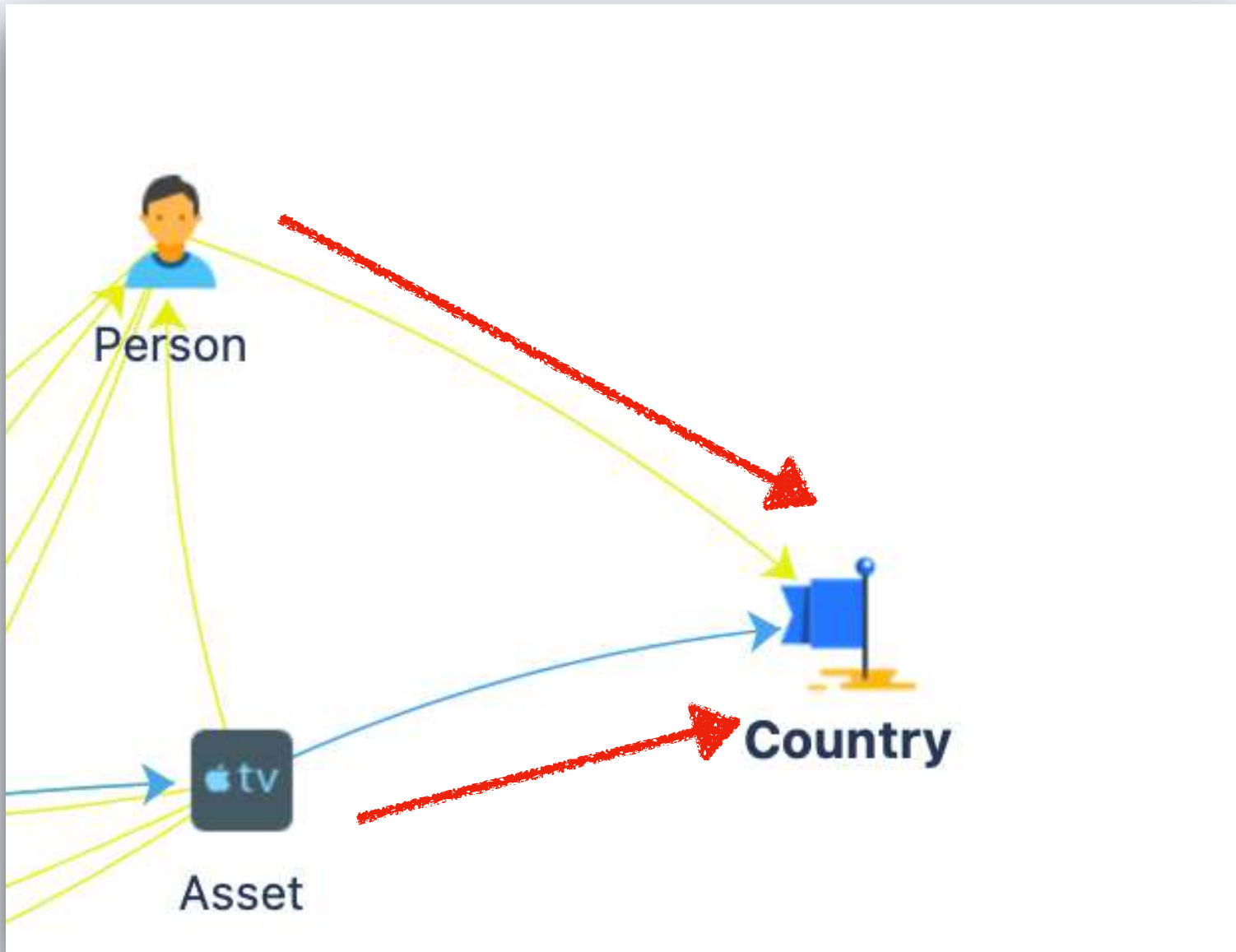
Customer Support	Steve Davis	1
	Constance Moon	1
	Sandra Adams	1

?



Multiple inbound links

Show “everything” from each country



Country

ObjectsAttributes

Bavaria

FR

LV

UK

US

Name

Latitude

Longitude

UK

51.507351

-0.127758

Linked objects

Inbound references

Reference

Anna Laptop

Reference

Duncan laptop

Reference

Monica laptop

Reference

Anna Phone

Reference

Constance Phone

Reference

David phone

Reference

Anna Monitor

Reference

Test monitor

Depend...

Anna Linda

Depend...

Constance Moon

Depend...

Duncan Snow

Depend...

Patrick Lewis

Depend...

Steve Davis

Multiple inbound links

Build custom hierarchies from outbound links

Object

All hierarchy level members

Select all members at level

Object Type 13 Object 71

Role Responsible delete

Responsible 7 Object 71

Asset Owner delete

Owner 10 Object 71

Asset Licences delete

Licences 5 Object 71

Asset Country delete

Country 5 Object 71

Organization Instruments delete

Instruments 4 Object 71

Person Organization delete

Organization 3 Object 71

Organization Owns delete

Owns 7 Object 71

Person Country delete

Country 4 Object 71

Add custom hierarchy

Country

	Objects created
FR	1
LV	1
UK	1
US	1

Object	Objects created
+ (none)	61
+ FR	3
- UK	5
Anna Linda	1
Constance Moon	1
Duncan Snow	1
Patrick Lewis	1
Steve Davis	1
+ US	2

Page filters

Nonempty

Columns

> Measures

Table

Bar

Line

Pie

Scatter

Timeline

Gantt

Gauge

More

Country

Country

	Objects created	Country inbound links
FR	1	Assets: Constance laptop, Daina Monitor, Daina Phone Users: Daina Tupule, David Sand, Sandra Adams
LV	1	Assets: Anna Laptop, Daina Laptop, Gerda laptop, San Users: N/A
UK	1	Assets: Anna Laptop, Anna Monitor, Anna Phone, Constance Phone, David phone, Duncan laptop, Monica laptop, Test monitor Users: Anna Linda, Constance Moon, Duncan Snow, Patrick Lewis, Steve Davis
US	1	Assets: Adam Laptop, David laptop, Monica phone Users: Gerda Grantiņa, Monica Walker

```
CoalesceEmpty(  
  NonEmptyString(  
    Generate(  
      [Object.Person Country].[Country].GetMemberByKey(  
        [Object].CurrentHierarchyMember.KEY  
      ).Children,  
      [Object.Person Country].CurrentHierarchyMember.Name,  
      ", "  
    )  
  ),  
  "N/A"  
)
```

Multiple inbound links

Build custom hierarchies from outbound links

Object

All hierarchy level members

Select all members at level

Object Type 13 Object 71

Role Responsible delete

Responsible 7 Object 71

Asset Owner delete

Owner 10 Object 71

Asset Licences delete

Licences 5 Object 71

Asset Country delete

Country 5 Object 71

Organization Instruments delete

Instruments 4 Object 71

Person Organization delete

Organization 3 Object 71

Organization Owns delete

Owns 7 Object 71

Person Country delete

Country 4 Object 71

Add custom hierarchy

Country

	Objects created
FR	1
LV	1
UK	1
US	1

Object	Objects created
+ (none)	61
+ FR	3
- UK	5
Anna Linda	1
Constance Moon	1
Duncan Snow	1
Patrick Lewis	1
Steve Davis	1
+ US	2

Page filters

Nonempty

Columns

> Measures

Table

Bar

Line

Pie

Scatter

Timeline

Gantt

Gauge

More

Rows

Nonempty

Country

	Objects created	Country inbound links
FR	1	Assets: Constance laptop, Daina Monitor, Daina Phone Users: Daina Tupule, David Sand, Sandra Adams
LV	1	Assets: Anna Laptop, Daina Laptop, Gerda laptop, San Users: N/A
UK	1	Assets: Anna Laptop, Anna Monitor, Anna Phone, Constance Phone, David phone, Duncan laptop, Monica laptop, Test monitor Users: Anna Linda, Constance Moon, Duncan Snow, Patrick Lewis, Steve Davis
US	1	Assets: Adam Laptop, David laptop, Monica phone Users: Gerda Grantiņa, Monica Walker

```


    ***Assets**: " ||
CHR(10) ||
CoalesceEmpty(
    NonEmptyString(
        Generate(
            [Object.Asset Country].[Country].GetMemberByKey(
                [Object].CurrentHierarchyMember.KEY
            ).Children,
            [Object.Asset Country].CurrentHierarchyMember.Name,
            ", "
        )
    ),
    "N/A"
)

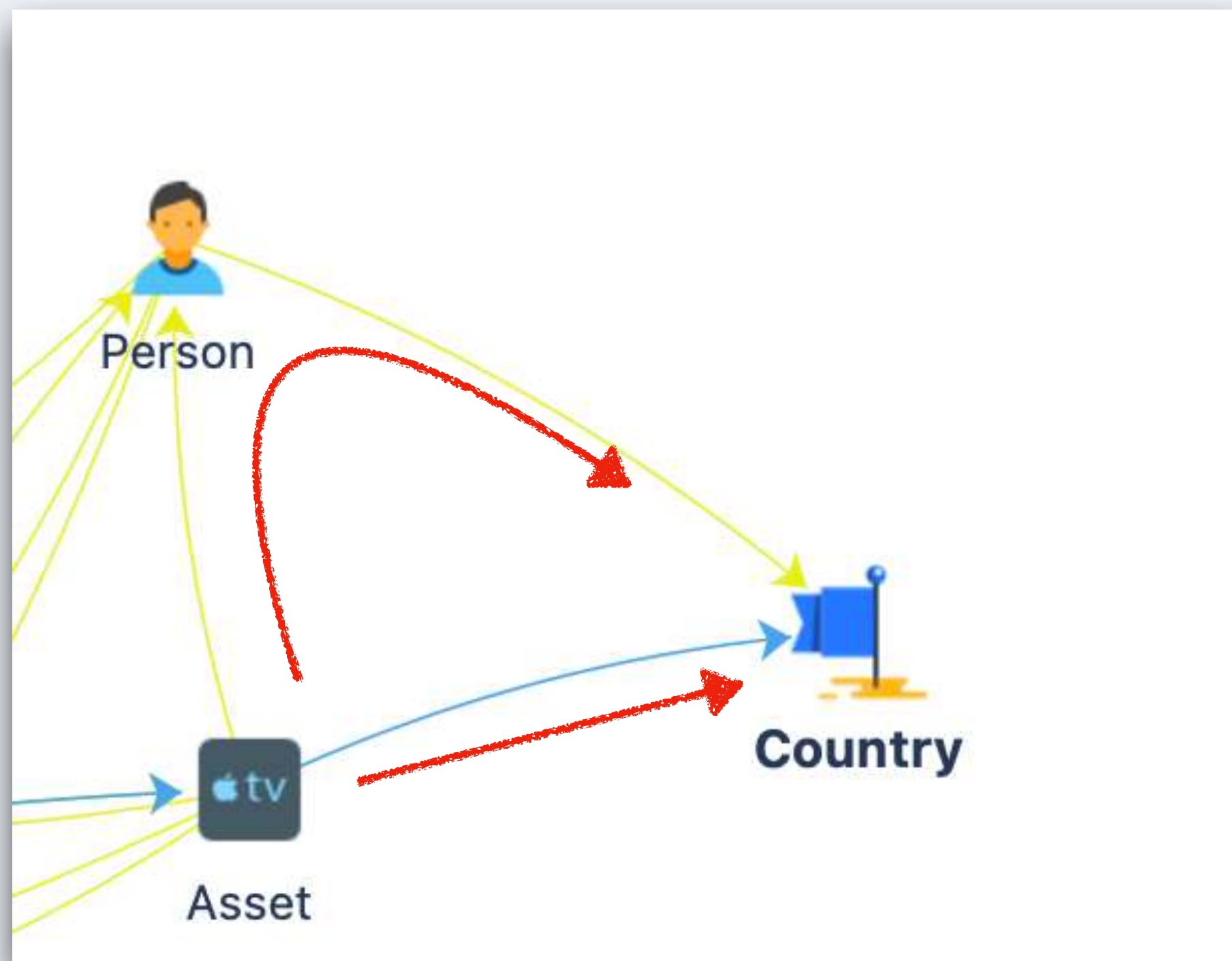
||
CHR(10)
|| ***Users**: " ||
CoalesceEmpty(
    NonEmptyString(
        Generate(
            [Object.Person Country].[Country].GetMemberByKey(
                [Object].CurrentHierarchyMember.KEY
            ).Children,
            [Object.Person Country].CurrentHierarchyMember.Name,
            ", "
        )
    ),
    "N/A"
)


```

Several link levels

How many (and which) assets are “used abroad”?

Find assets where country does not match the asset owner country



Several link levels

Navigate the single value outbound links

```
CASE WHEN
  [Measures].[Object Asset Country]
<>
  [Object].[Object].GetMemberByKey(
    [Object].[Object].GetMemberByKey(
      [Object].CurrentMember.get('Asset Owner')
    ).get('Person Country')
  ).Name
THEN
  [Measures].[Objects created]
END
```

Page filters

Nonempty

> Object Type

Columns

> Measures

Table

Bar

Line

Pie

Scatter

Timeline

Gantt

Gauge

More

Rows

Nonempty

> Object

Asset abroad > 0

All others

Total

Asset, Laptop, Mobile, Model

	Asset abroad	Get asset owner country	Object Asset Country
Adam Laptop	1	FR	US
David phone	1	FR	UK
Daina Laptop	1	FR	LV
Anna Laptop	1	UK	LV
Gerda laptop	1	US	LV
Constance laptop	1	UK	FR
David laptop	1	FR	US
Monica laptop	1	US	UK
Sandra Laptop	1	FR	LV

Several link levels

Navigate the single value outbound links

```
[Object].[Object].GetMemberByKey(  
    [Object].CurrentMember.get('Asset Owner')  
) .Name
```

Object

Asset, Laptop, Mobile, Model ▾

	Objects created
Adam Laptop	1
David phone	1
Daina Laptop	1
Anna Laptop	1
Gerda laptop	1
Constance laptop	1
David laptop	1
Monica laptop	1
Sandra Laptop	1

Several link levels

Navigate the single value outbound links

```
[Object].[Object].GetMemberByKey(  
    [Object].CurrentMember.get('Asset Owner')  
) .Name
```

Asset, Laptop, Mobile, Model ▾

	Objects created	Asset owner (Person)
Adam Laptop	1	Daina Tupule
David phone	1	David Sand
Daina Laptop	1	Daina Tupule
Anna Laptop	1	Anna Linda
Gerda laptop	1	Gerda Grantiņa
Constance laptop	1	Constance Moon
David laptop	1	David Sand
Monica laptop	1	Monica Walker
Sandra Laptop	1	Sandra Adams

Several link levels

Navigate the single value outbound links

```
[Object].[Object].GetMemberByKey(  
    [Object].CurrentMember.get('Asset Owner')  
) .Name
```

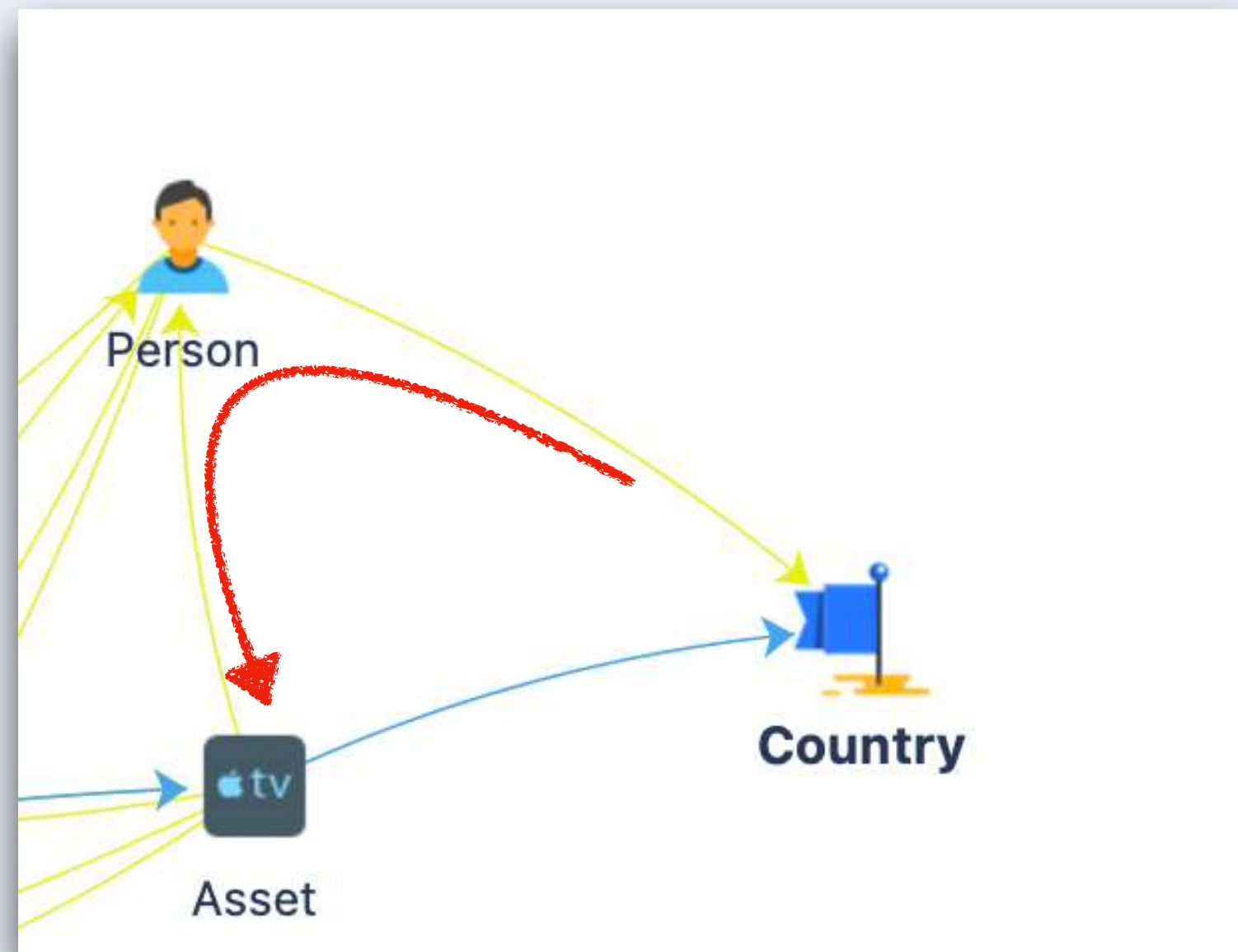
```
[Object].[Object].GetMemberByKey(  
    [Object].[Object].GetMemberByKey(  
        [Object].CurrentMember.get('Asset Owner')  
    ).get('Person Country')  
) .Name
```

Asset, Laptop, Mobile, Model ▾

	Objects created	Asset owner (Person)
Adam Laptop	1	Daina Tupule
David phone	1	David Sand
Daina Laptop	1	Daina Tupule
Anna Laptop	1	Anna Linda
Gerda laptop	1	Gerda Grantiņa
Constance laptop	1	Constance Moon
David laptop	1	David Sand
Monica laptop	1	Monica Walker
Sandra Laptop	1	Sandra Adams

Several link levels (inbound)

Count assets per country, using the Person country



Several link levels (inbound)

Count assets per country, using the Person country

Page filters

Nonempty

> Object Type

Rows

Nonempty

> Object

Columns

> Measures

Table

Bar

Line

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Scatter

Timeline

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Total ▾

Country ▾

	Asset by country	Asset count by Person country
FR	4	9
LV	4	
UK	8	8
US	3	3

```
NonZero(Count(
  Generate(
    [Object.Person Country].[Country].GetMemberByKey(
      [Object].CurrentHierarchyMember.KEY
    ).Children,
    [Object.Asset Owner].[Owner].GetMemberByKey(
      [Object.Person Country].CurrentHierarchyMember.Key
    ).Children
  )
))
```

One more thing...

NEW! Access to the cross schema linked objects attributes with advanced settings

Site settings

General Advanced settings

Advanced

Please see the [advanced settings documentation page](#).

```
518 [source_application.assets.customfield_394]
519 data_type = "string"
520 dimension = true
521 assets_object_attributes = [
522     {name = "Manager Name", data_type = "string"}
523     {name = "Job Role", data_type = "string"}
524     {name = "Department", data_type = "string"}
525     {name = "Employment Type", data_type = "string"}
526     {name = "Start Date", data_type = "date"}
527     {name = "Status", data_type = "string"}
528 ]
529
```

Page filters
Drag here if needed

Columns
[Measures](#)

Rows
Nonempty

Hardware Assets Owner

> Select individual members

All hierarchy level members

Select all members at level

Owner 9

Department [delete](#)

Department 3 Owner 9

Manager Name [delete](#)

Manager Name 3 Owner 9

[Add custom hierarchy](#)

[Delete members with no data](#)

> Drill into or expand

Page filters

Table Bar Line Pie Scatter Timeline Gantt Gauge More

✕ ↶ ↷ ⌂ ⬇

Total

Freeze header

	Objects created	Hardware properties
+ (none)	20	KEY: (none)
- Dev	5	KEY: Dev
Anna Linda	2	KEY: PEOP-134 Manager Name: Sandra Adams Job Role: Developer Department: Dev Employment Type: Full-time employee Start Date: 2020-10-10 Status: Active Hash value: 38065ebce1688b499209a0f1e9b511b7a7af8f92 DISPLAY_KEY: PEOP-134 Label: Anna Linda
Constance Moon	1	KEY: PEOP-135 Manager Name: Sandra Adams Job Role: Developer Department: Dev Employment Type: Contractor Start Date: 2023-01-12

Thank you!

community.eazybi.com

support@eazybi.com