Power-Up Reports With Additional Data Import

Zane Baranovska & Roberts Čāčus

We have power of many!

Zane Baranovska

Roberts Čāčus

eazyBI

Community Day
May 6, 2021

Wait, but why?

Custom hierarchies

Additional data import

Mix both together

Wait, But Why?

Wait, But Why? / **Calculated members**

Calculated members

Not limited to Measures. Can group the particular dimension members in which defined. Value determined upon report execution.

Specific members

Hard-coding the particular members. Hard to maintain in a changing environment.

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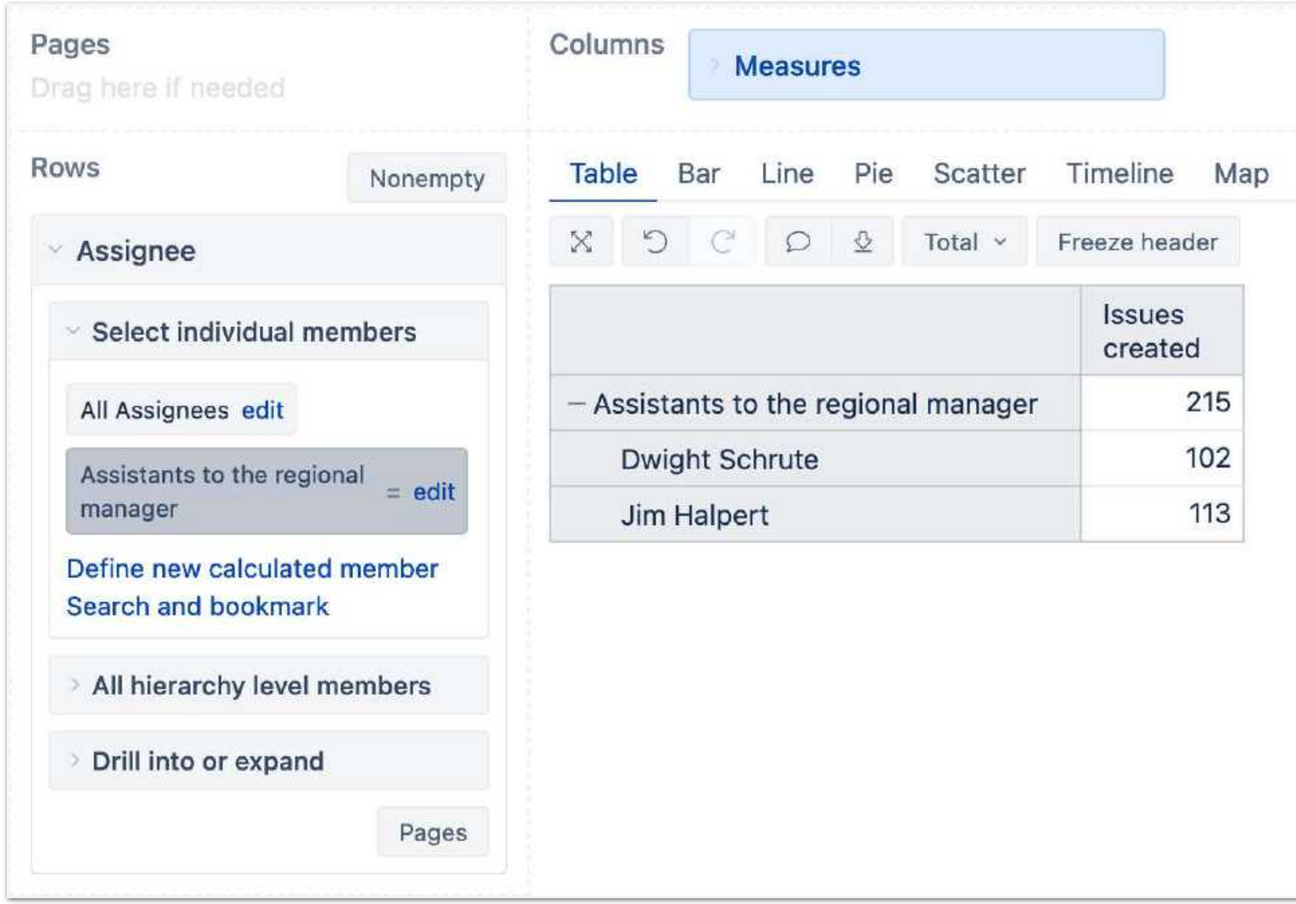


Wait, But Why? / **Calculated members**

Specific members

Hard-coding the particular members. Hard to maintain in a changing environment.

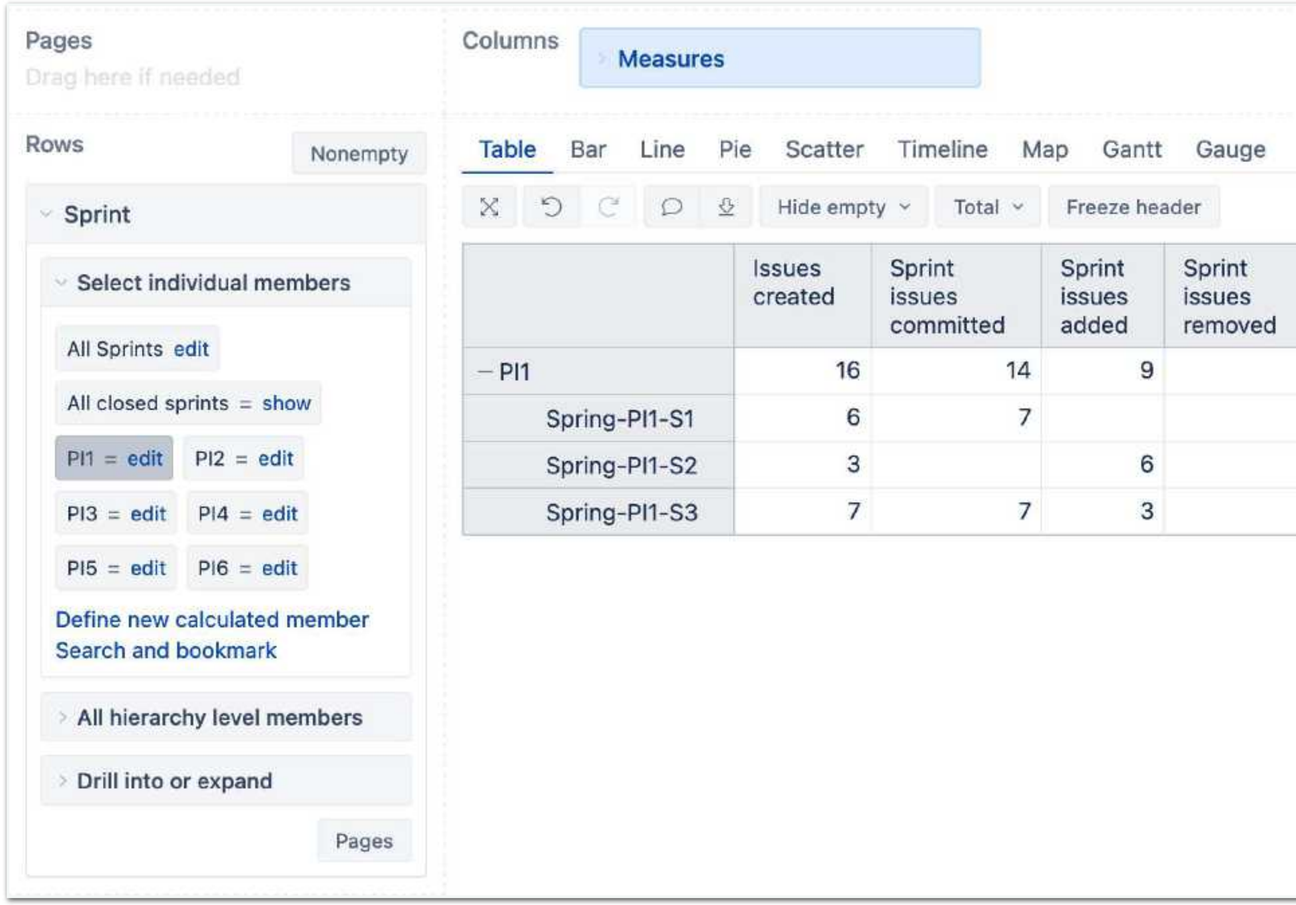
Filtered by convention

Filter and retrieve dimension members by a naming convention or member property

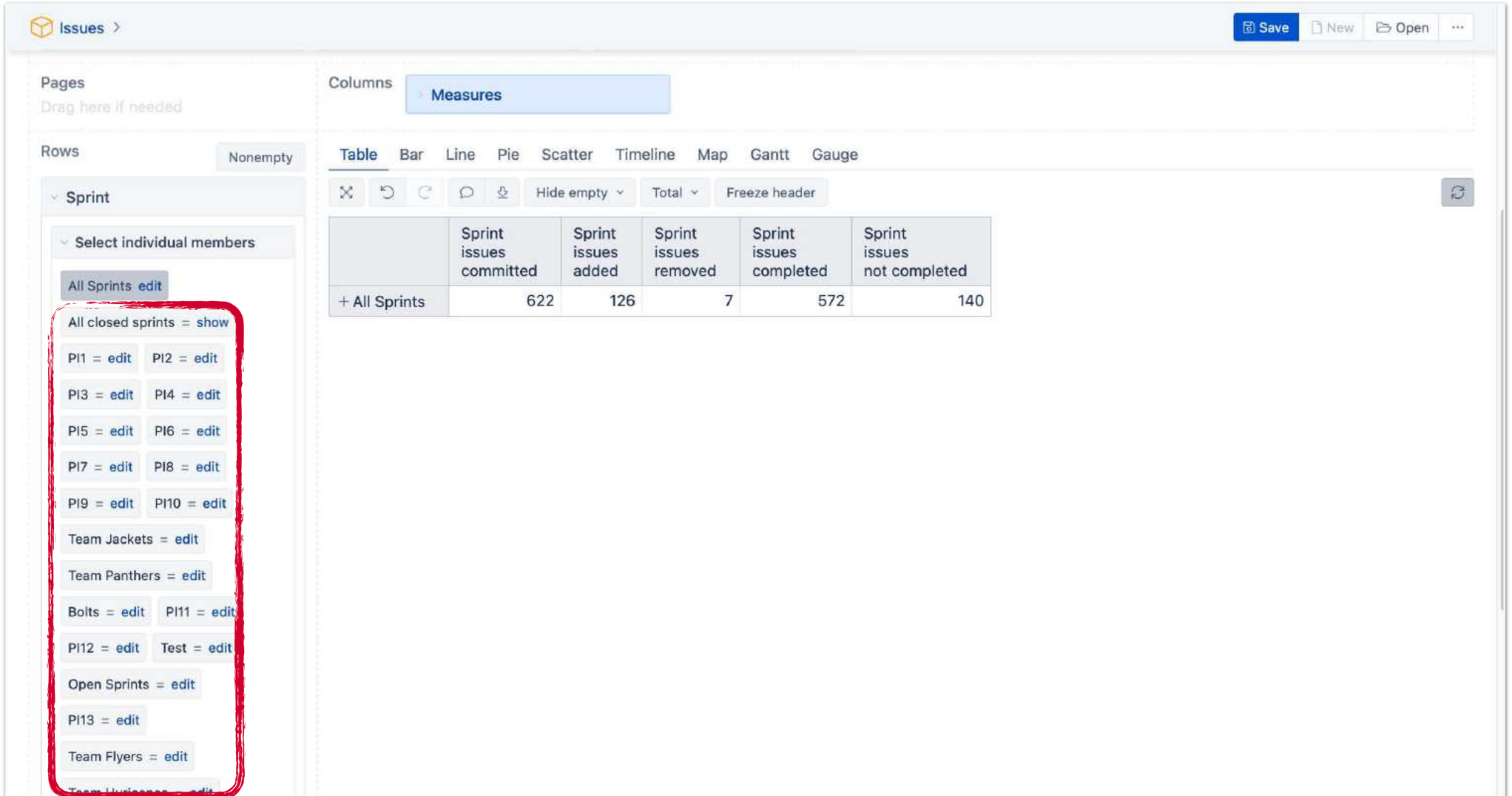
Wait, But Why? / **Calculated members**

Filtered by convention

Filter and retrieve dimension members by a naming convention or member property



Wait, But Why? / **Calculated members**



Wait, But Why? / **Custom hierarchies**

What Is a Hierarchy?

A system of members, ranked one above the other

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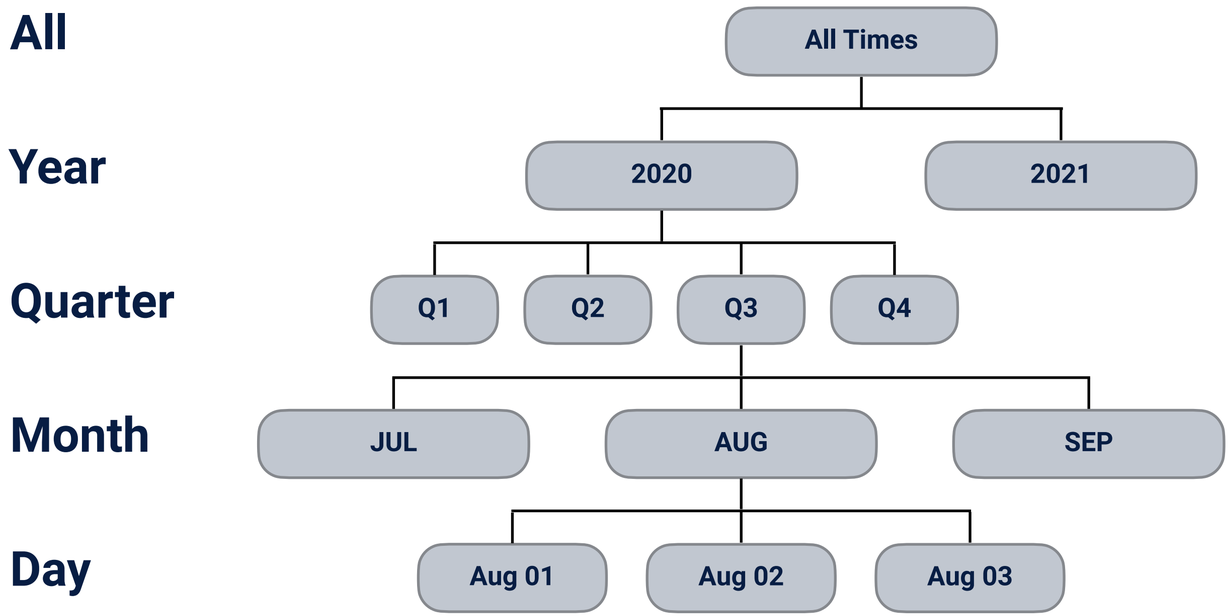

Wait, But Why? / **Custom hierarchies**

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For a long time available only in the Issue and Time dimensions

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Custom Hierarchies

For a long time available only in the Issue and Time dimensions

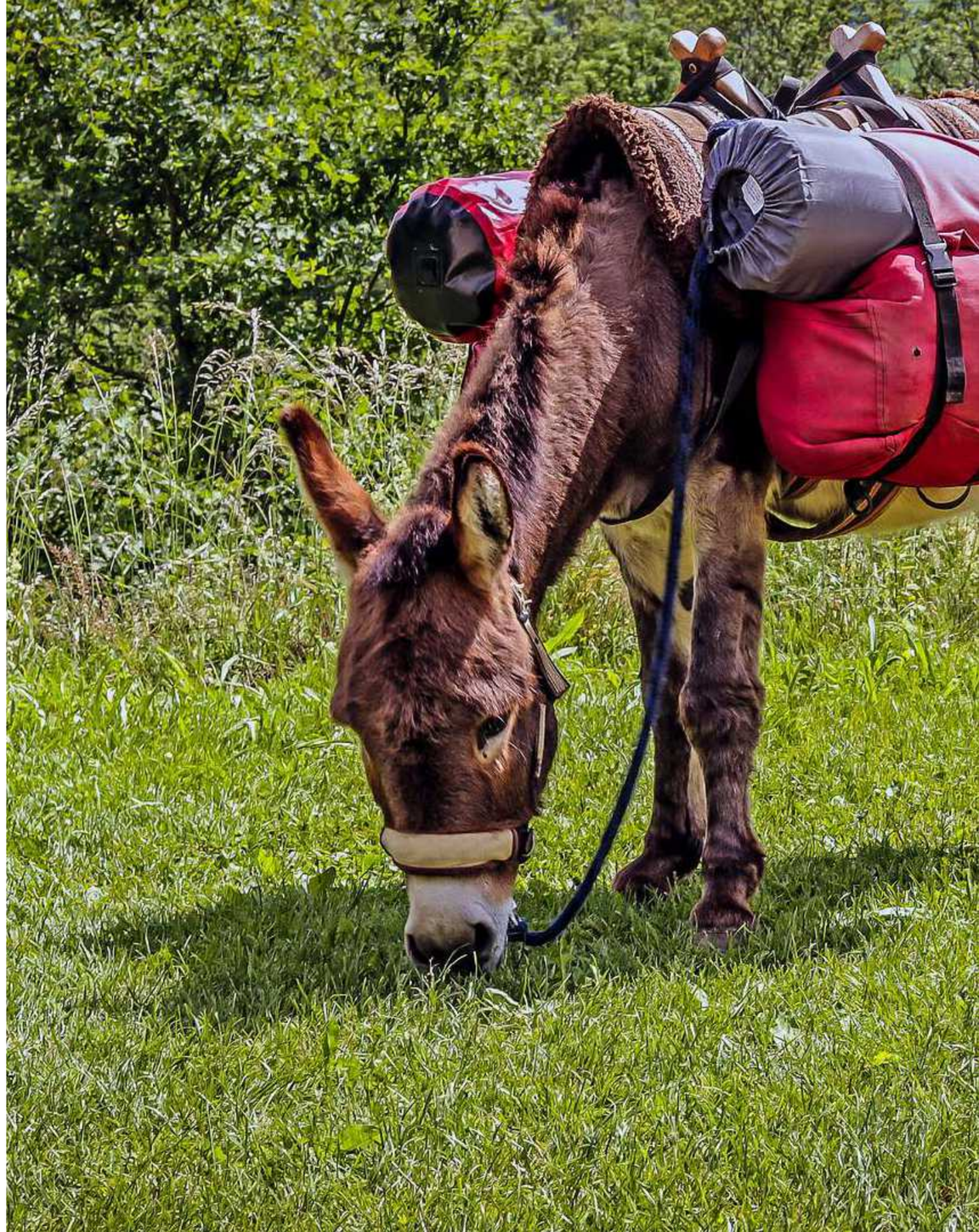
In Other Dimensions

User, Sprint, and Project dimensions

Wait, But Why? / **Additional data import**

What It Is

Add extra data to the one your Jira Issues cube already has



Wait, But Why? / **Additional data import**

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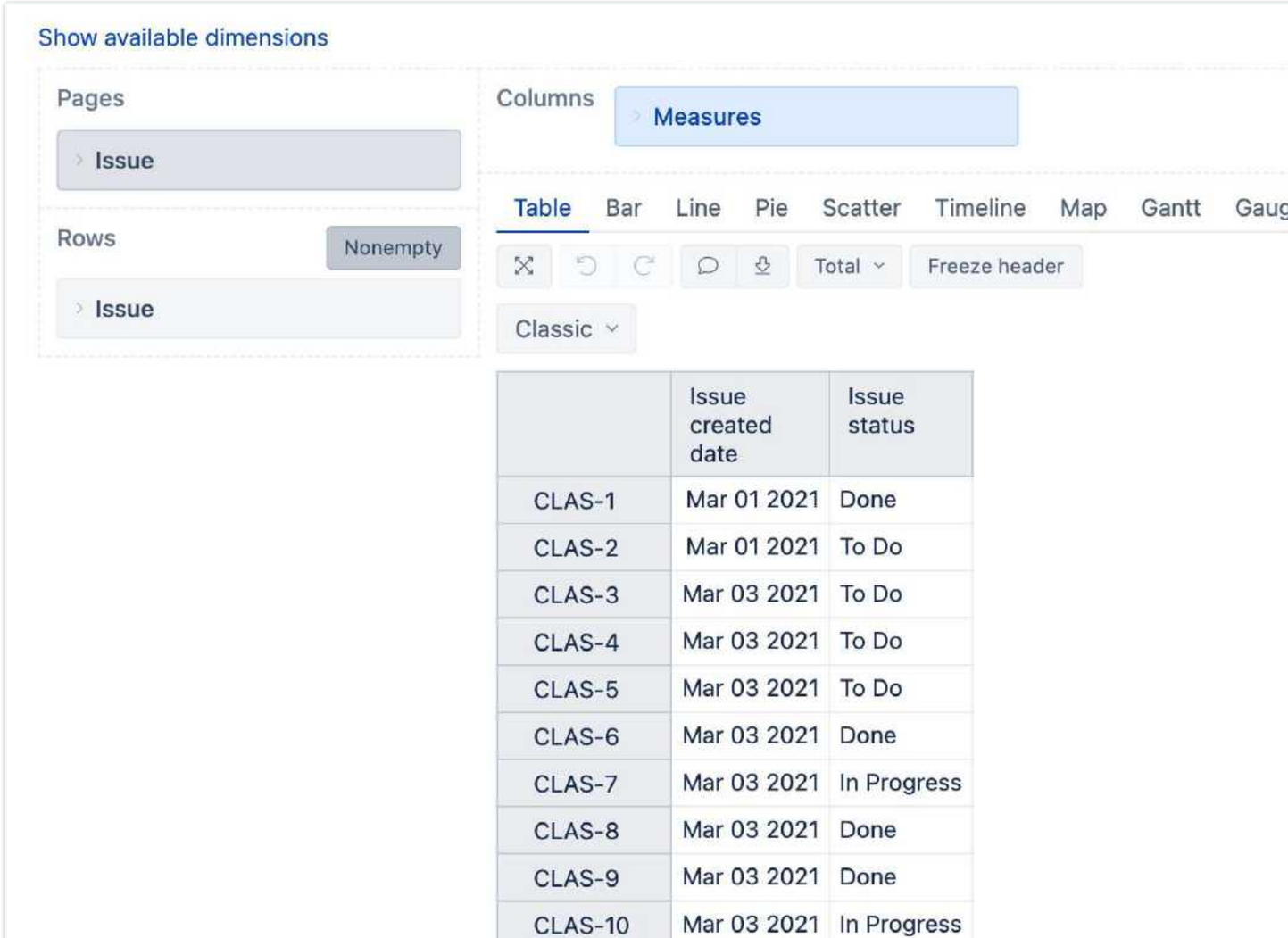
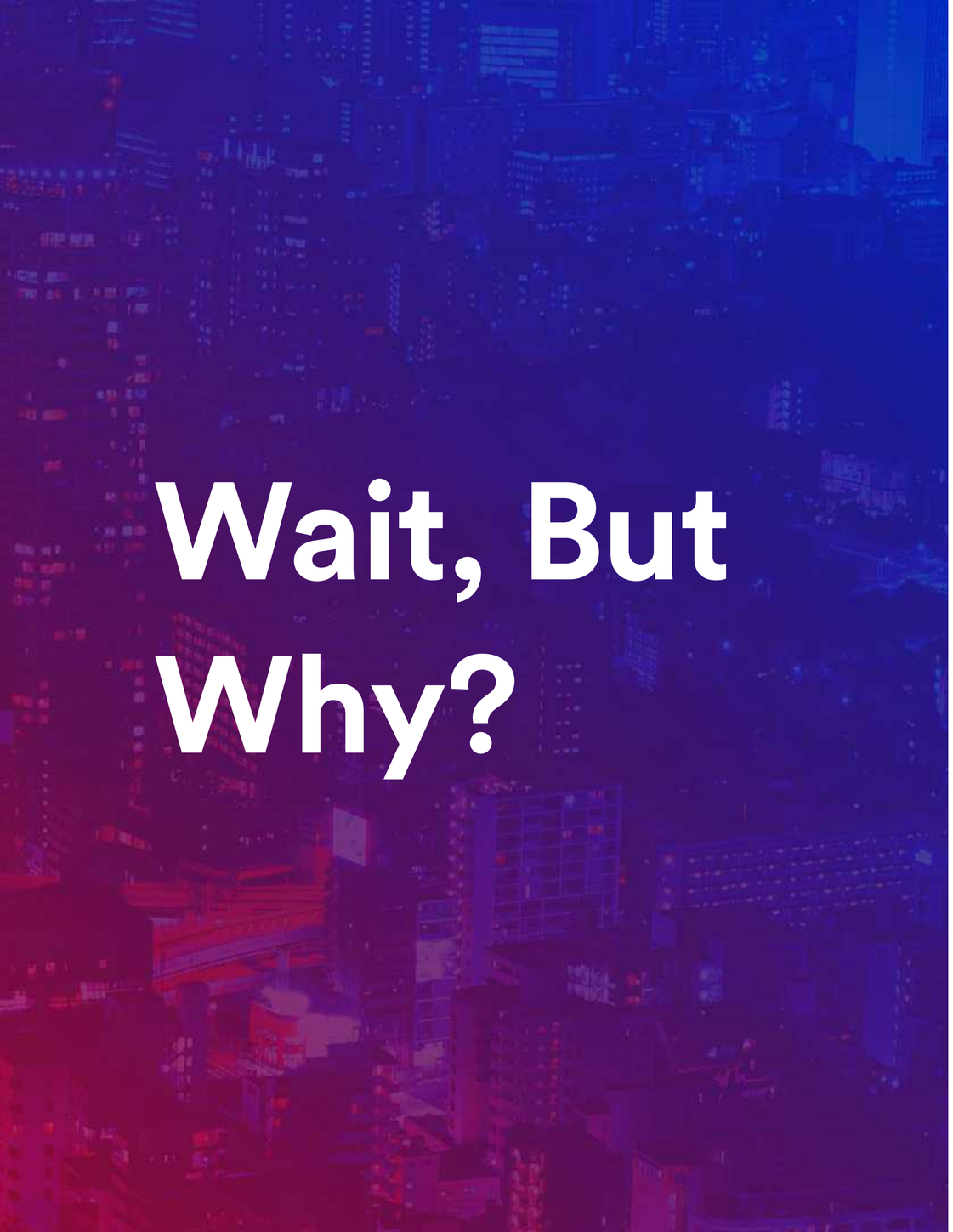


	Issue created date	Issue status
CLAS-1	Mar 01 2021	Done
CLAS-2	Mar 01 2021	To Do
CLAS-3	Mar 03 2021	To Do
CLAS-4	Mar 03 2021	To Do
CLAS-5	Mar 03 2021	To Do
CLAS-6	Mar 03 2021	Done
CLAS-7	Mar 03 2021	In Progress
CLAS-8	Mar 03 2021	Done
CLAS-9	Mar 03 2021	Done
CLAS-10	Mar 03 2021	In Progress

Wait, But Why? / **Additional data import**

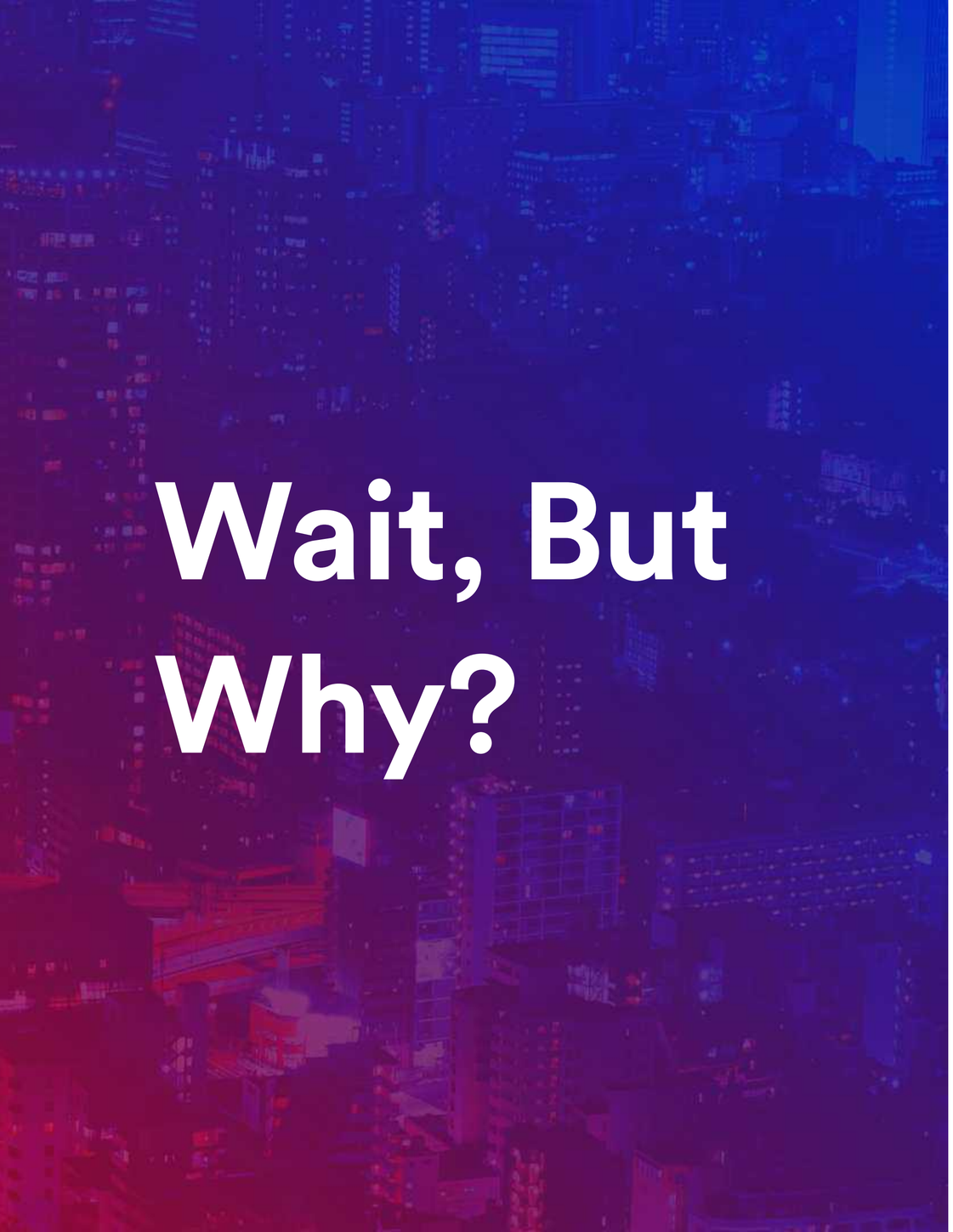
What It Is NOT

Does not add new dimensions or dimension members



Performance

Improved report performance



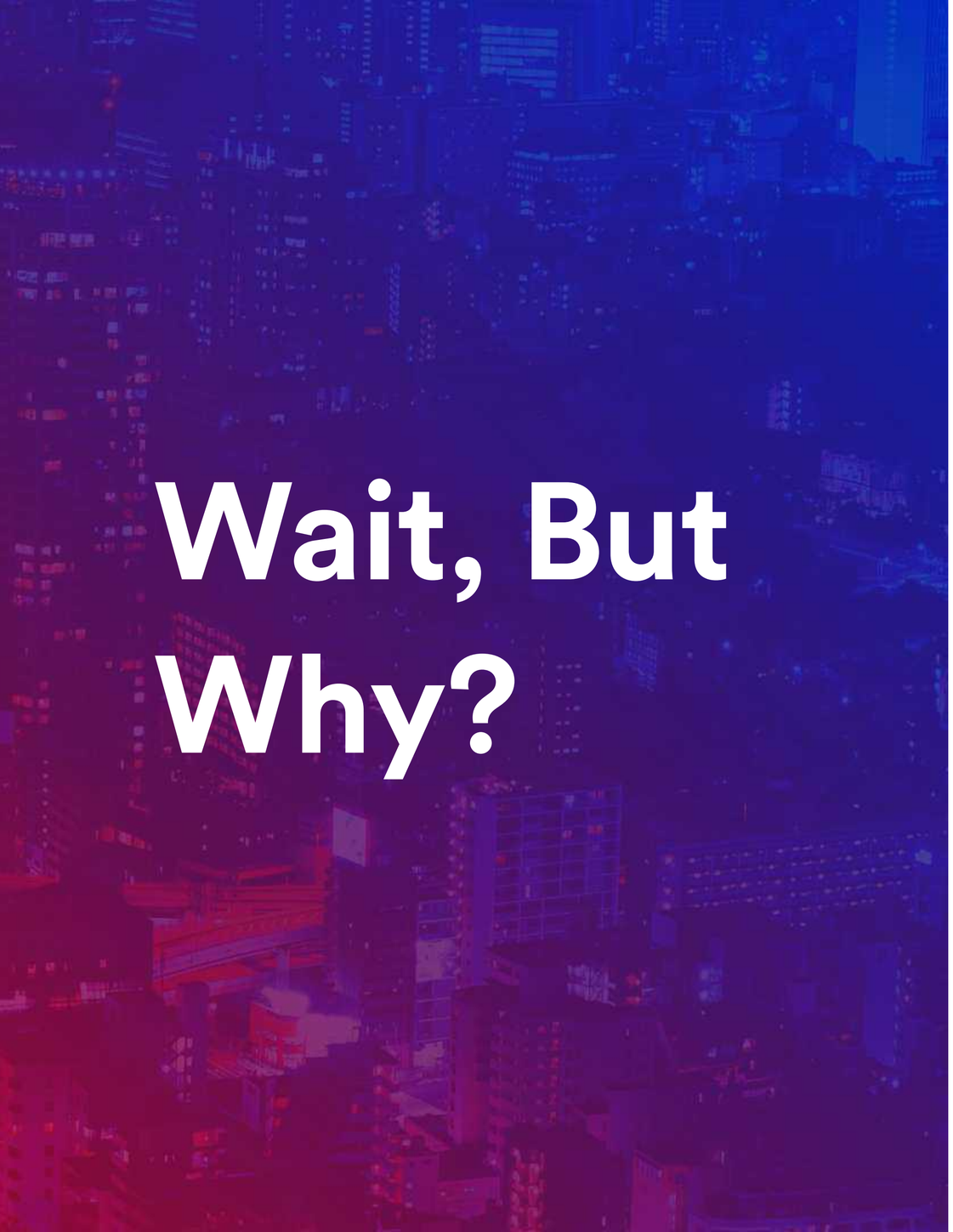
Wait, But Why?

Performance

Improved report performance

Maintenance

No need to edit multiple calculated members



Wait, But Why?

Performance

Improved report performance

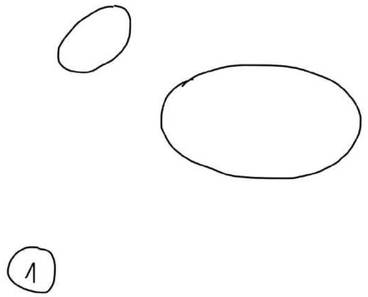
Maintenance

No need to edit multiple calculated members

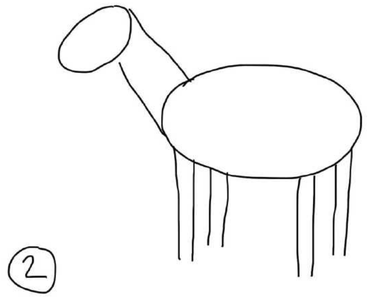
Structure and perception

Data is distinguishable and perceptive

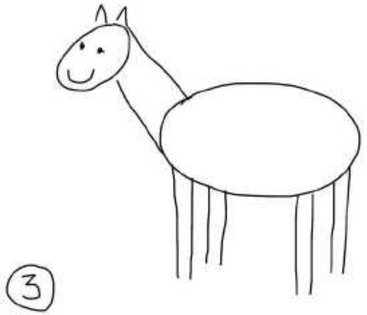
Use cases to gradually learn how



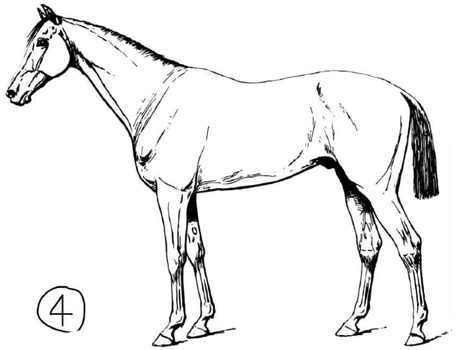
Draw two ovals



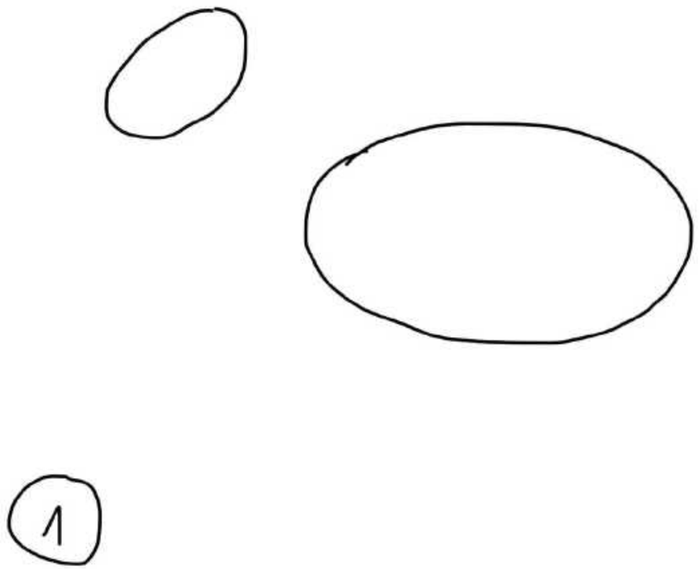
Add few lines



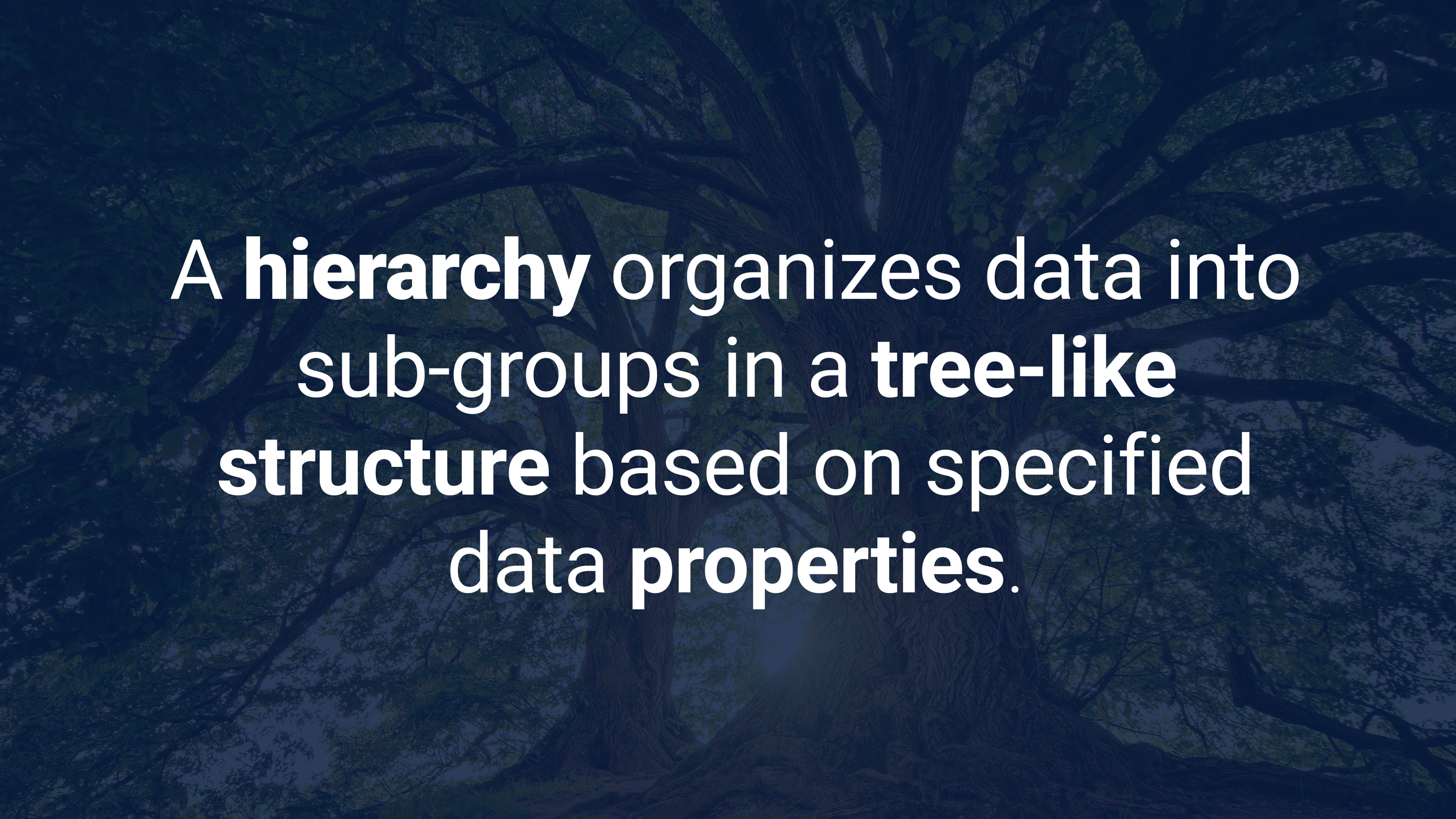
Draw a face



Add little details



Create custom hierarchy to organize data


A **hierarchy** organizes data into sub-groups in a **tree-like structure** based on specified data **properties**.

Custom hierarchy helps to find things faster

All in one pile

Organized

Projects by lead

Use-case

Calculated members to group data

Pages
Drag here if needed

Columns
Measures

Rows
Nonempty

Project

Select individual members

All Projects edit

Lead by Tristan = edit

Lead by Alice = edit

Lead by Shakespeare = edit

Category

All Projects by category edit

Define new calculated member
Search and bookmark

All hierarchy level members

Drill into or expand

Table Bar Line Pie Scatter Timeline Map Gantt Gauge

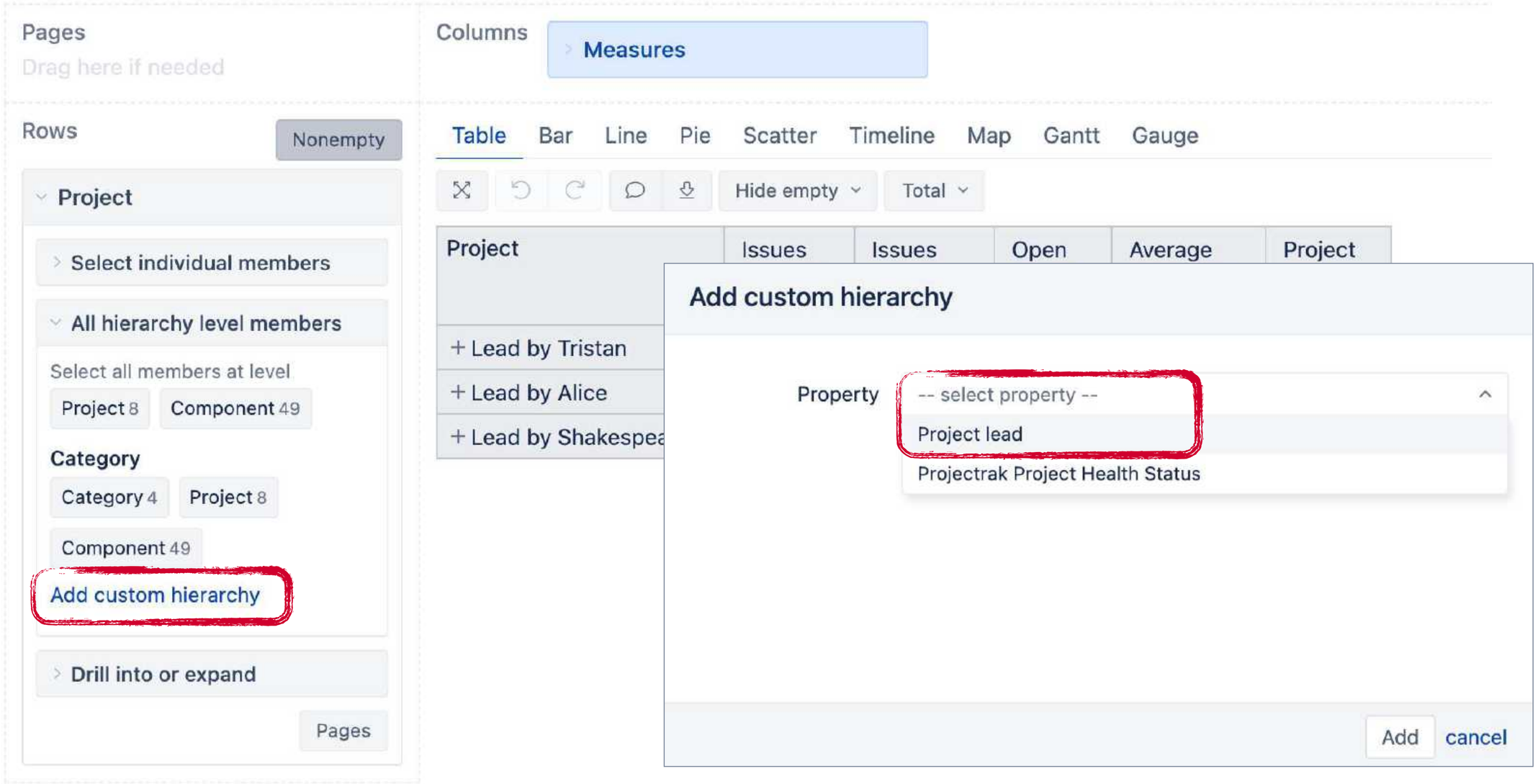
Hide empty Total Freeze header

Project	Issues created	Issues resolved	Open issues	Average resolution days	Project lead
+ Lead by Tristan	89	41	48	246.62	
+ Lead by Alice	43	19	24	0.97	
+ Lead by Shakespeare	395	154	241	268.66	

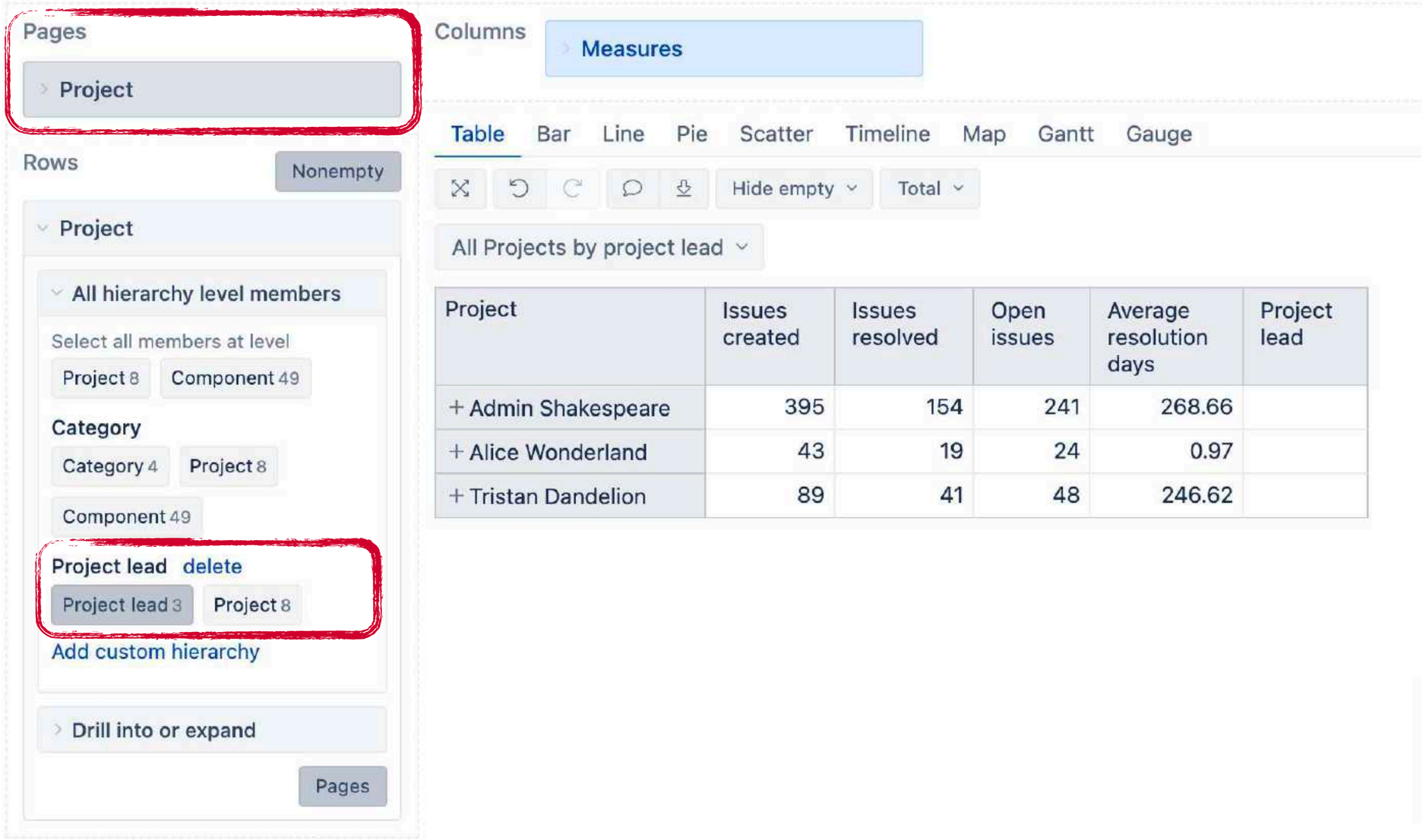
[Project].[Lead by Tristan] =

```
1 Aggregate(
2   Filter([Project].[Project].Members,
3     [Project].CurrentMember.Get('Project lead')
4       = "Tristan Dandelion"
5   )
6 )
```

Add custom hierarchy by Project lead



Add custom hierarchy by Project lead



Filter data matching current user

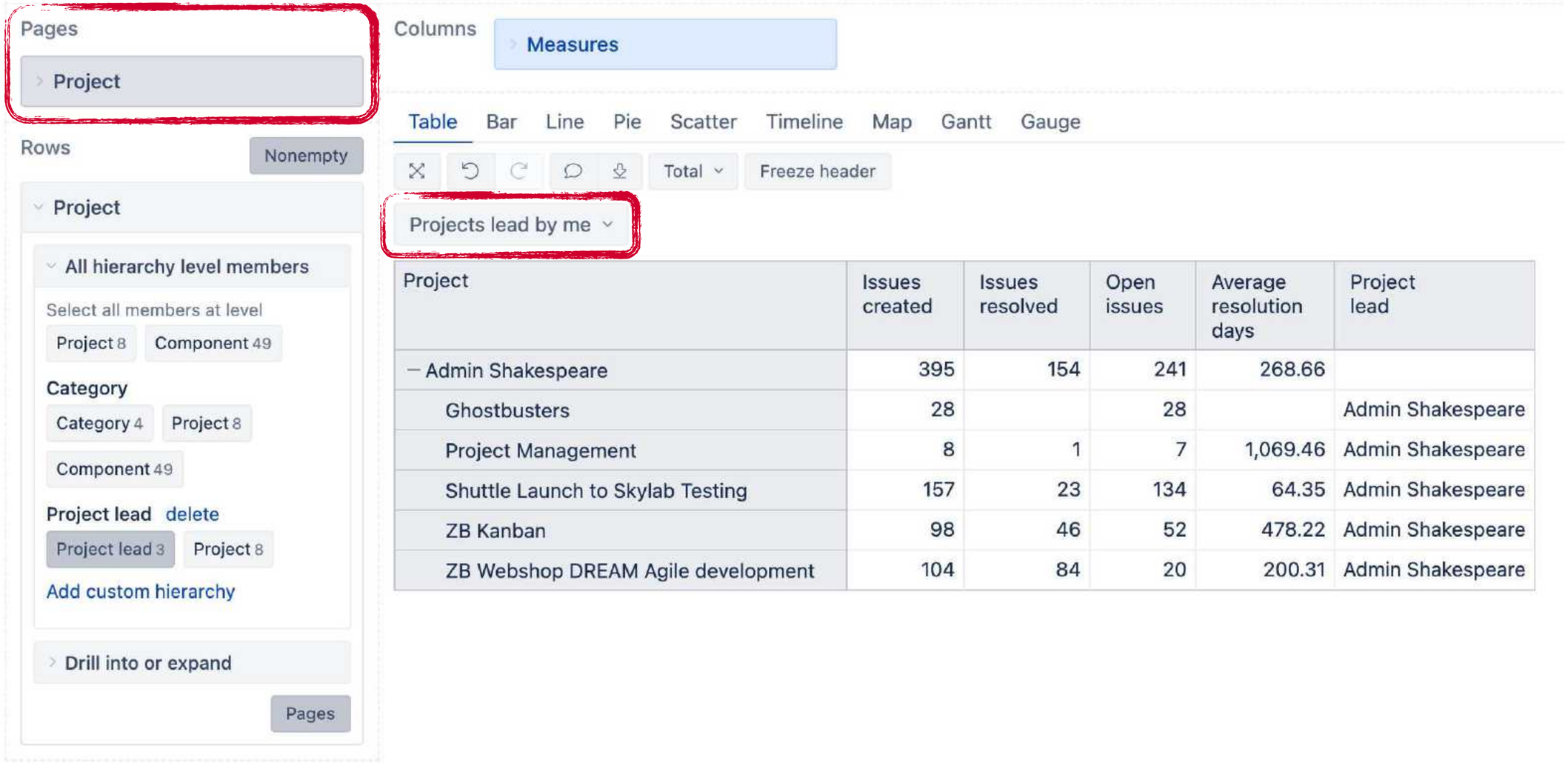
Define calculated member formula

[Project.Project lead].[Projects lead by me] =

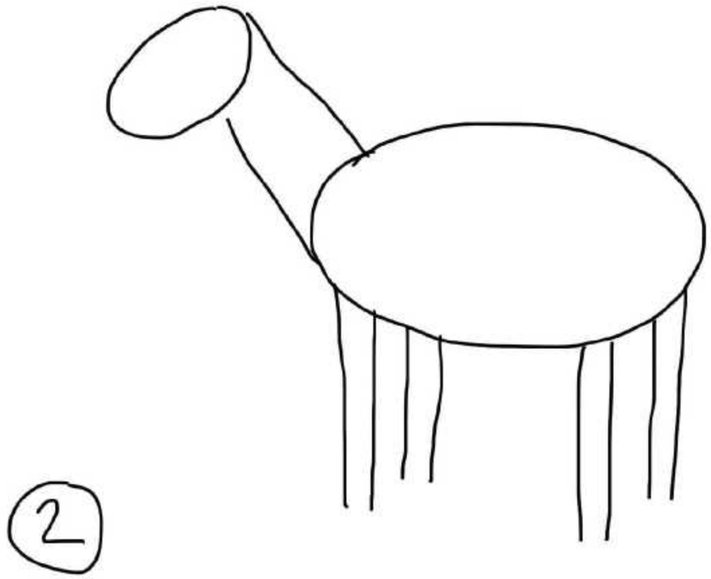
```
Aggregate(
  Filter(
    [Project.Project lead].[Project lead].Members,
    [Project.Project lead].CurrentMember.Name MATCHES
      CurrentUserName()
)
)

```

Formatting default

Filter data matching current user



Project	Issues created	Issues resolved	Open issues	Average resolution days	Project lead
− Admin Shakespeare	395	154	241	268.66	
Ghostbusters	28		28		Admin Shakespeare
Project Management	8	1	7	1,069.46	Admin Shakespeare
Shuttle Launch to Skylab Testing	157	23	134	64.35	Admin Shakespeare
ZB Kanban	98	46	52	478.22	Admin Shakespeare
ZB Webshop DREAM Agile development	104	84	20	200.31	Admin Shakespeare



Additional data import

Issues reported by country

Use-case

Additional data import

Prepare data

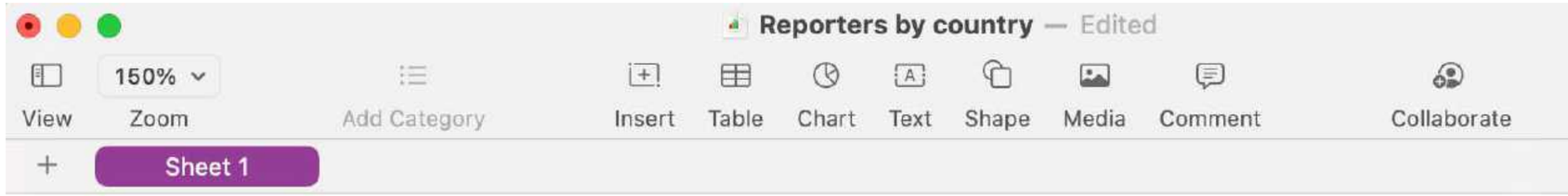
Add data source

Data mapping

Custom hierarchy

Prepare data

1. Additional data could be in Google Sheet, excel file, CSV file or select to database, or REST API.
2. At least two columns, one to look up existing members , second contains new property.



person	country
Admin Shakespeare	Latvia
Alana Grant	Sweden
Alice Wonderland (alice)	Latvia
Alice Wonderland (nxgqxijnz)	Austria
Anthony Green	Ireland
Ciera Oldham	Austria
Jennifer Evans	Austria

Additional data import

Prepare data

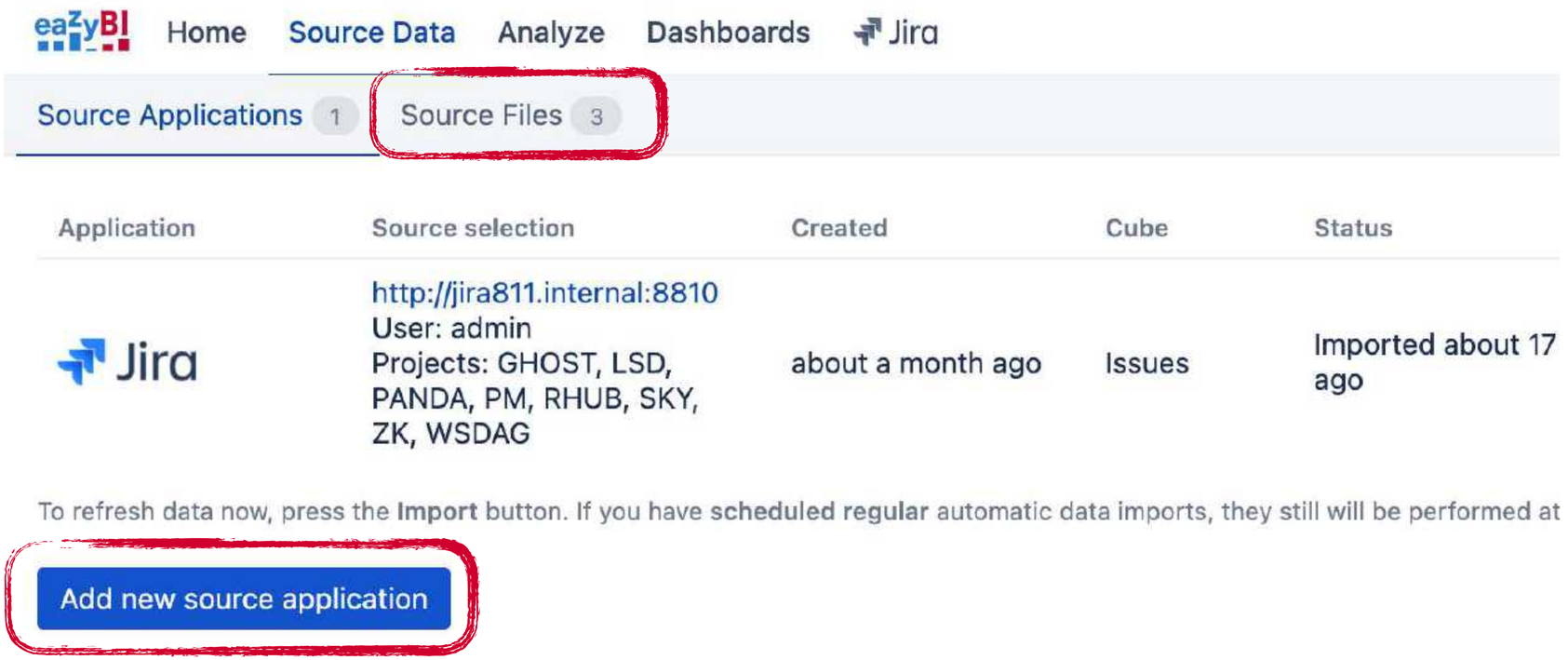
Add data source

Data mapping

Custom hierarchy

Add new data source in eazyBI

1. New source application (Google Spreadsheet, SQL, REST API)
2. Or upload source file (Excel, CSV)



Additional data import

Prepare data

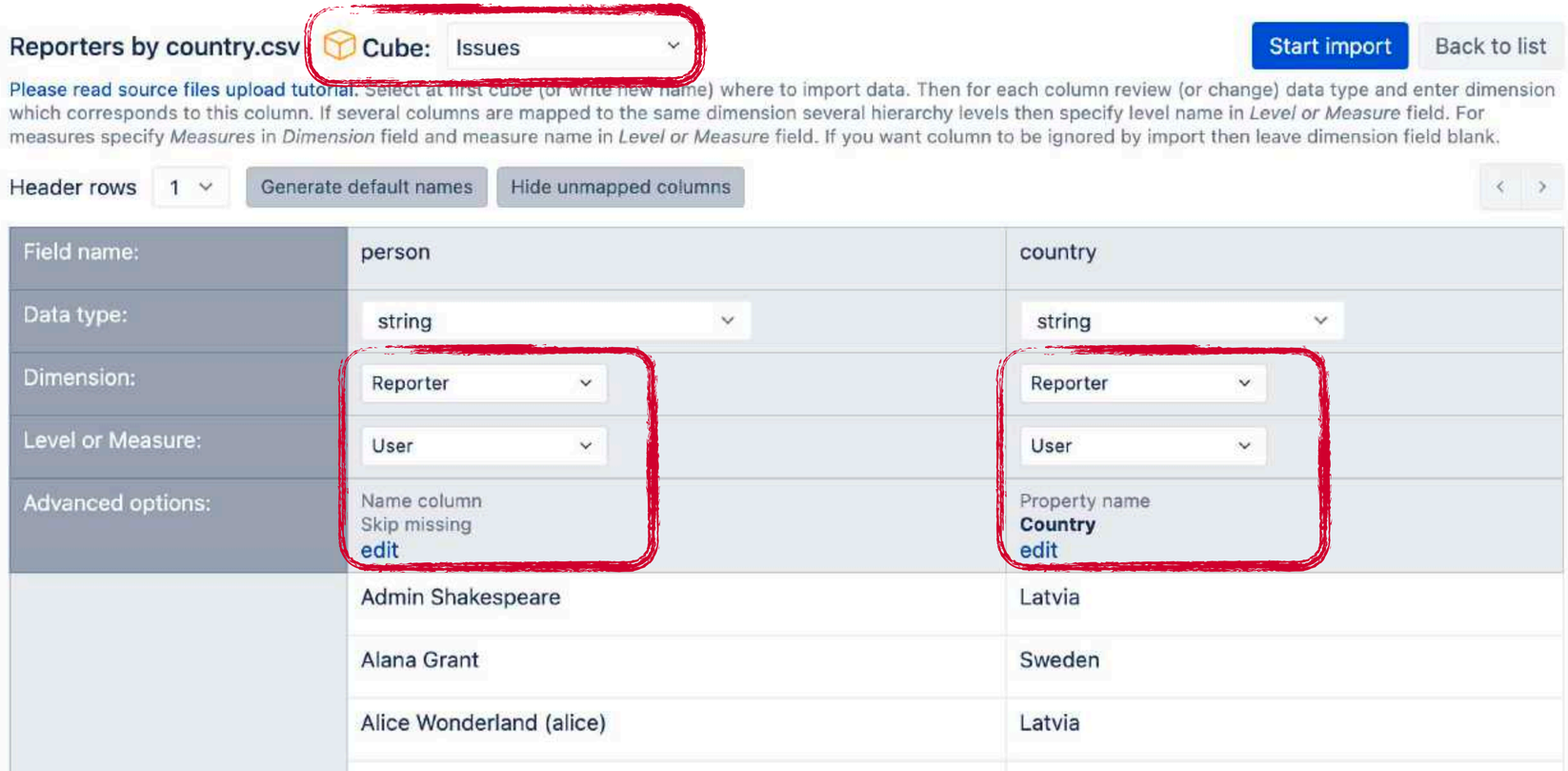
Add data source

Data mapping

Custom hierarchy

Look up for members and add new property

1. Select the existing data cube.
2. Map the first column to find dimension members (“Name column” and “Skip missing”).
3. Map the second column as the new property for the dimension members.



Additional data import

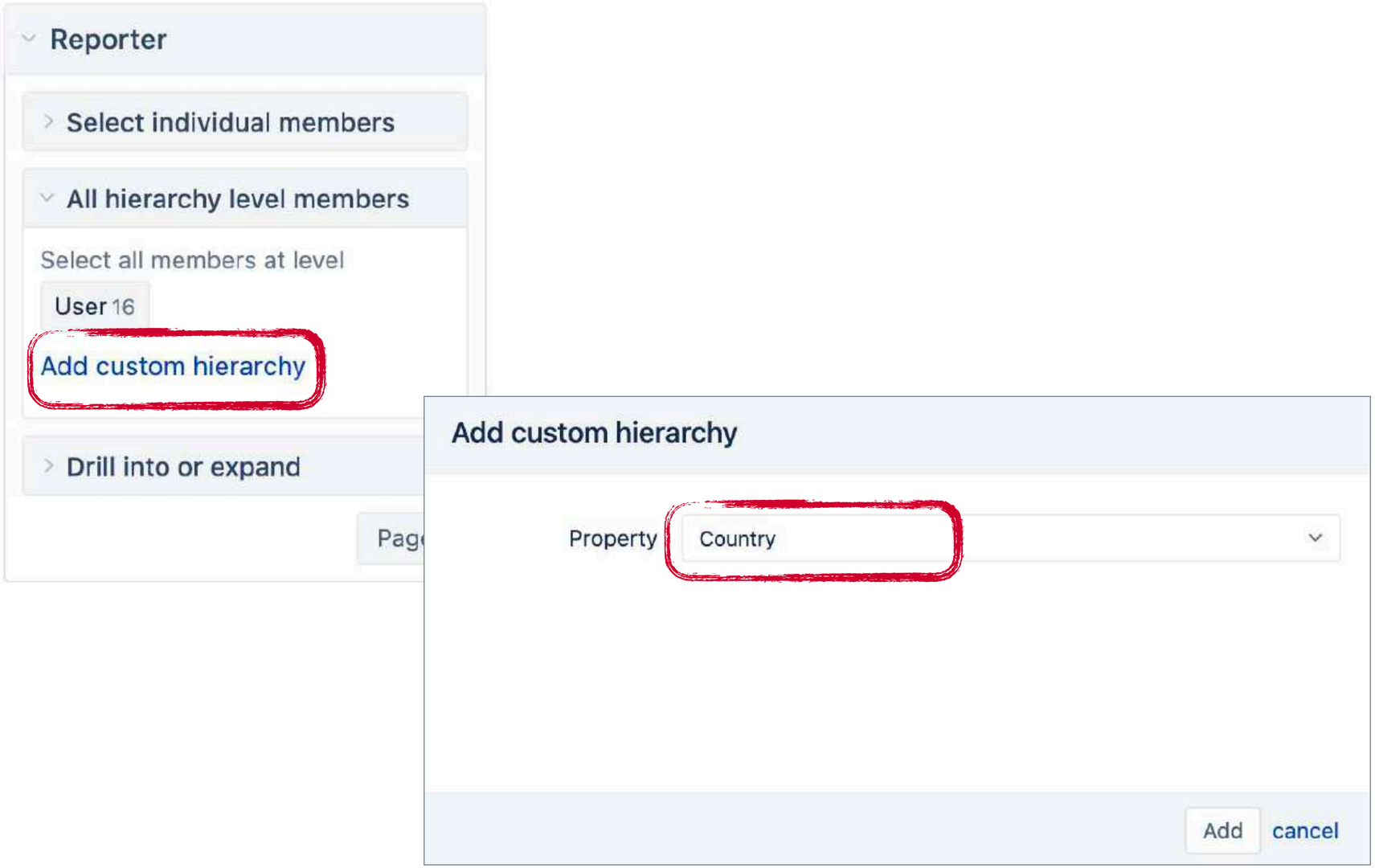
Prepare data

Add data source

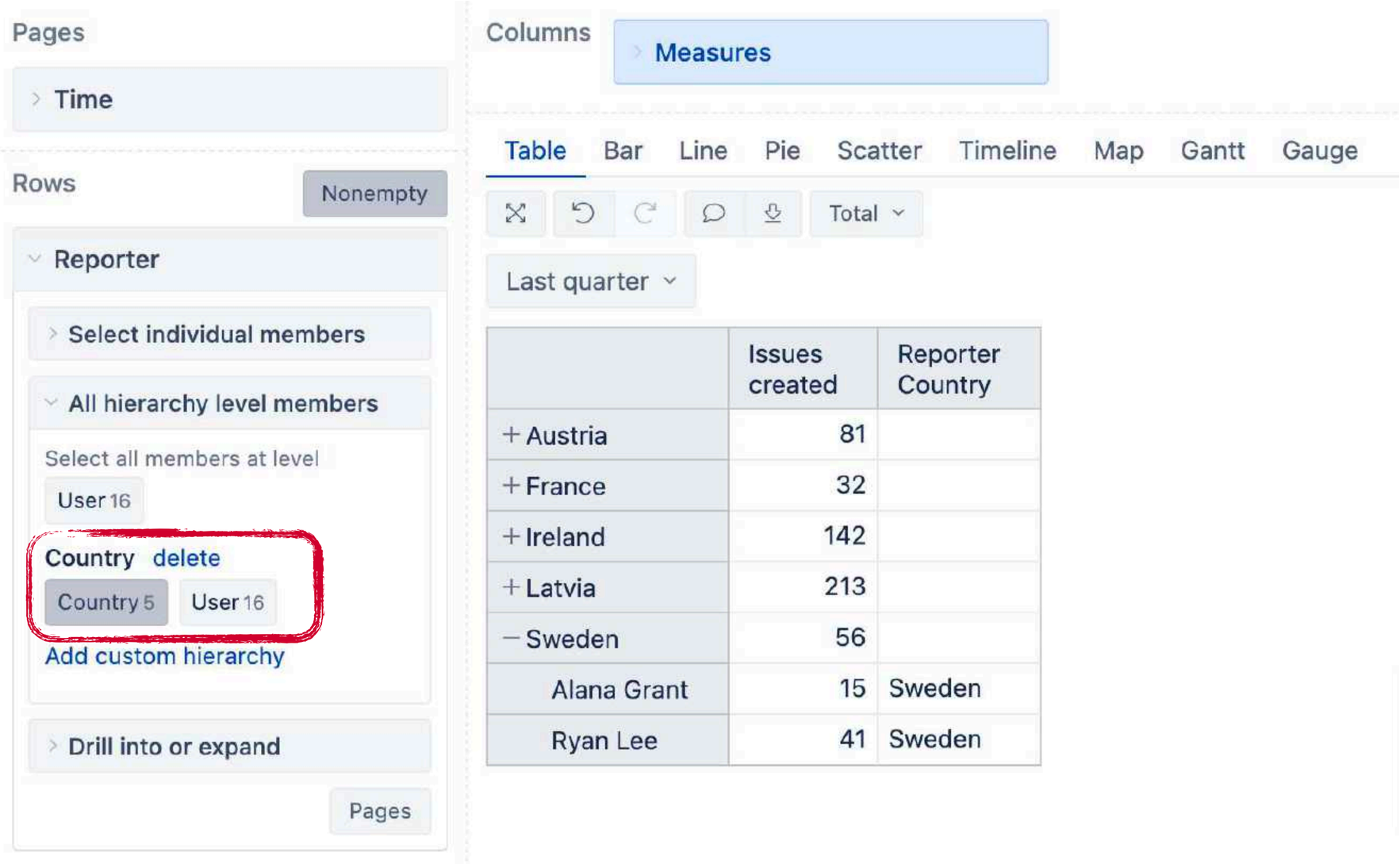
Data mapping

Custom hierarchy

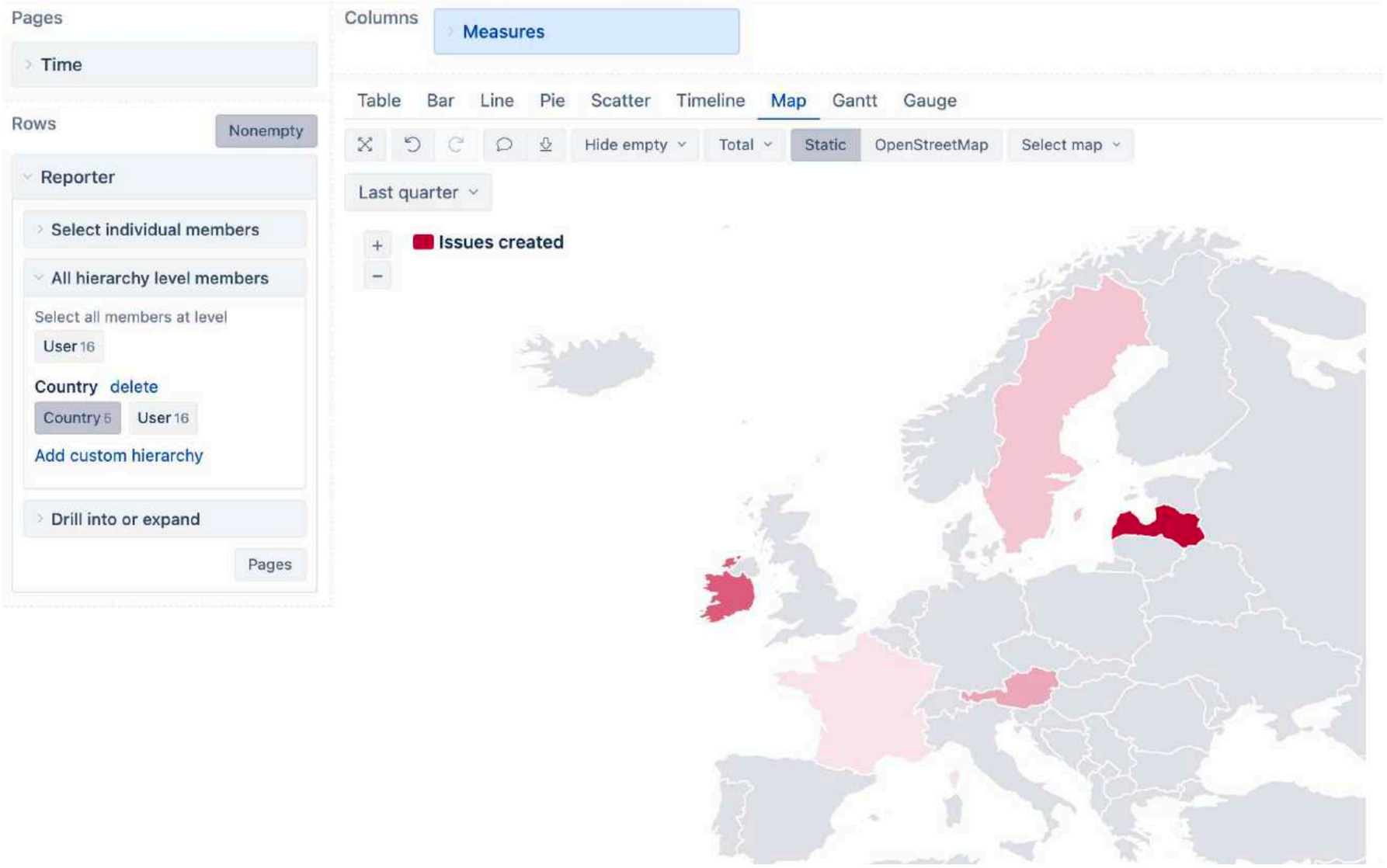
In dimension, add custom hierarchy



Import country name as property & add hierarchy



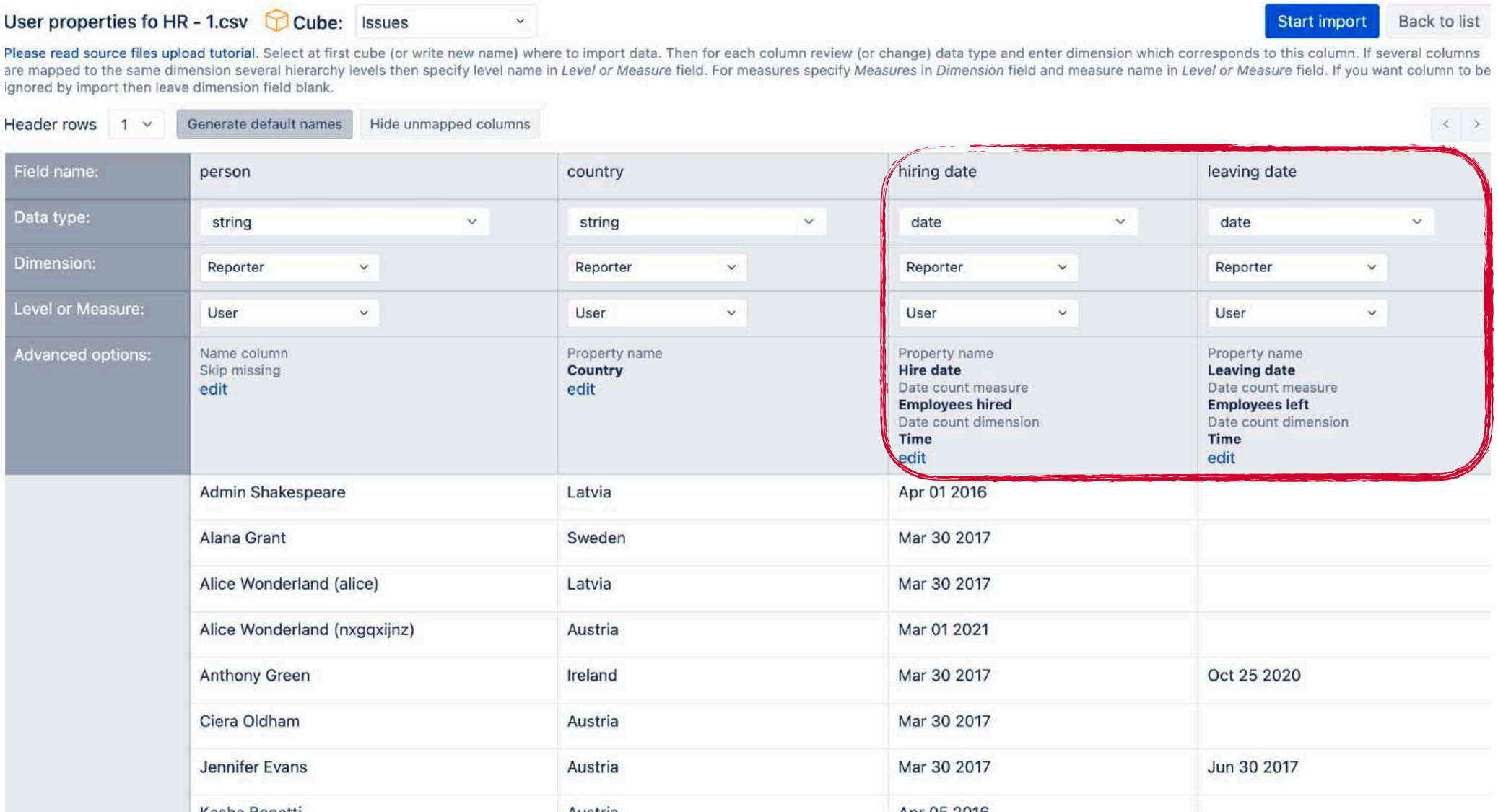
Map chart of issues reported by country



Hired and fired

Use-case

Import date as property & get new metric



User properties fo HR - 1.csv Cube: Issues

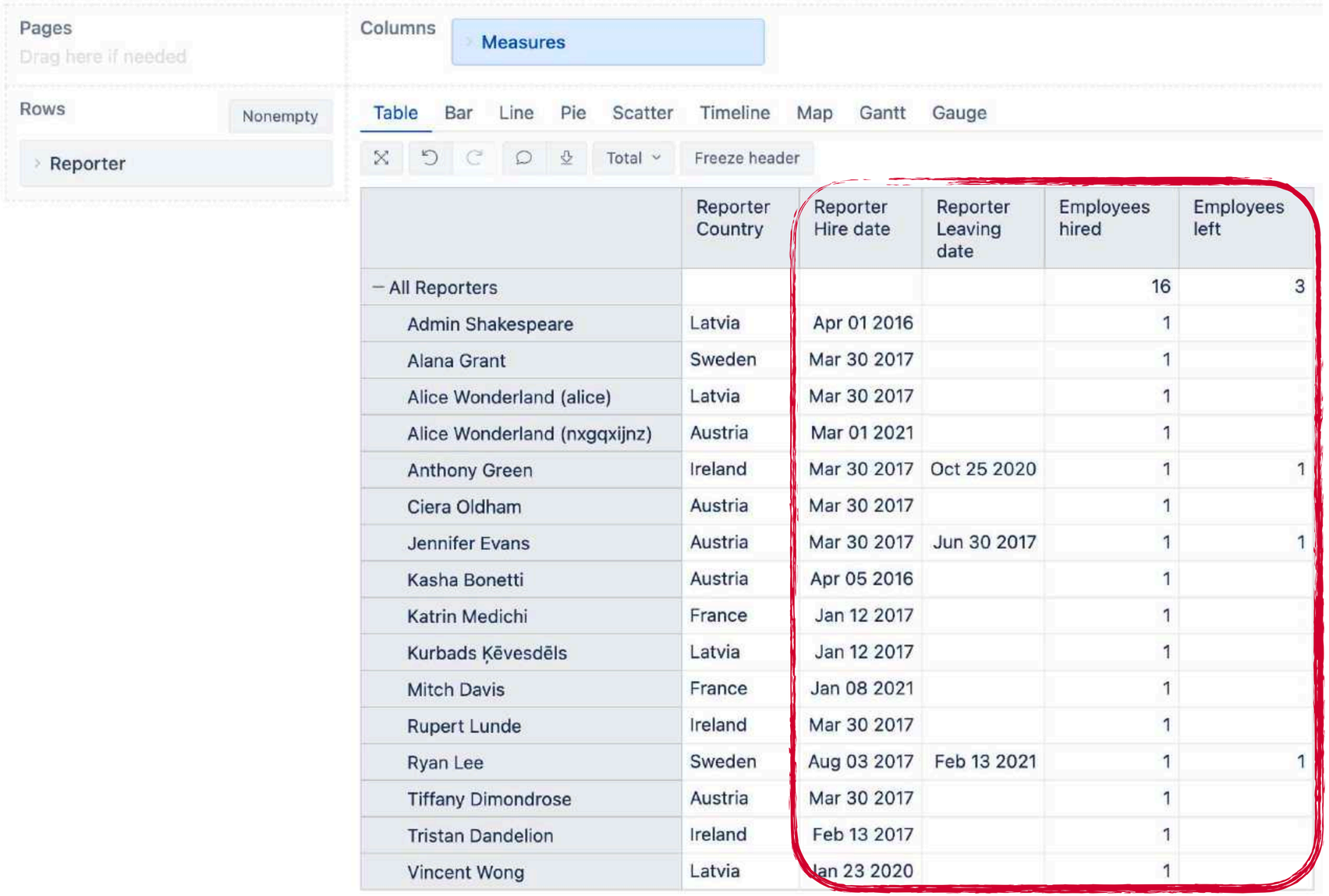
Start import | Back to list

Please read source files upload tutorial. Select at first cube (or write new name) where to import data. Then for each column review (or change) data type and enter dimension which corresponds to this column. If several columns are mapped to the same dimension several hierarchy levels then specify level name in *Level or Measure* field. For measures specify *Measures* in *Dimension* field and measure name in *Level or Measure* field. If you want column to be ignored by import then leave dimension field blank.

Header rows 1 | Generate default names | Hide unmapped columns

Field name:	person	country	hiring date	leaving date
Data type:	string	string	date	date
Dimension:	Reporter	Reporter	Reporter	Reporter
Level or Measure:	User	User	User	User
Advanced options:	Name column Skip missing edit	Property name **Country** edit	Property name **Hire date** Date count measure **Employees hired** Date count dimension **Time** edit	Property name **Leaving date** Date count measure **Employees left** Date count dimension **Time** edit
	Admin Shakespeare	Latvia	Apr 01 2016	
	Alana Grant	Sweden	Mar 30 2017	
	Alice Wonderland (alice)	Latvia	Mar 30 2017	
	Alice Wonderland (nxgqxijnz)	Austria	Mar 01 2021	
	Anthony Green	Ireland	Mar 30 2017	Oct 25 2020
	Ciera Oldham	Austria	Mar 30 2017	
	Jennifer Evans	Austria	Mar 30 2017	Jun 30 2017

Date property and count measure

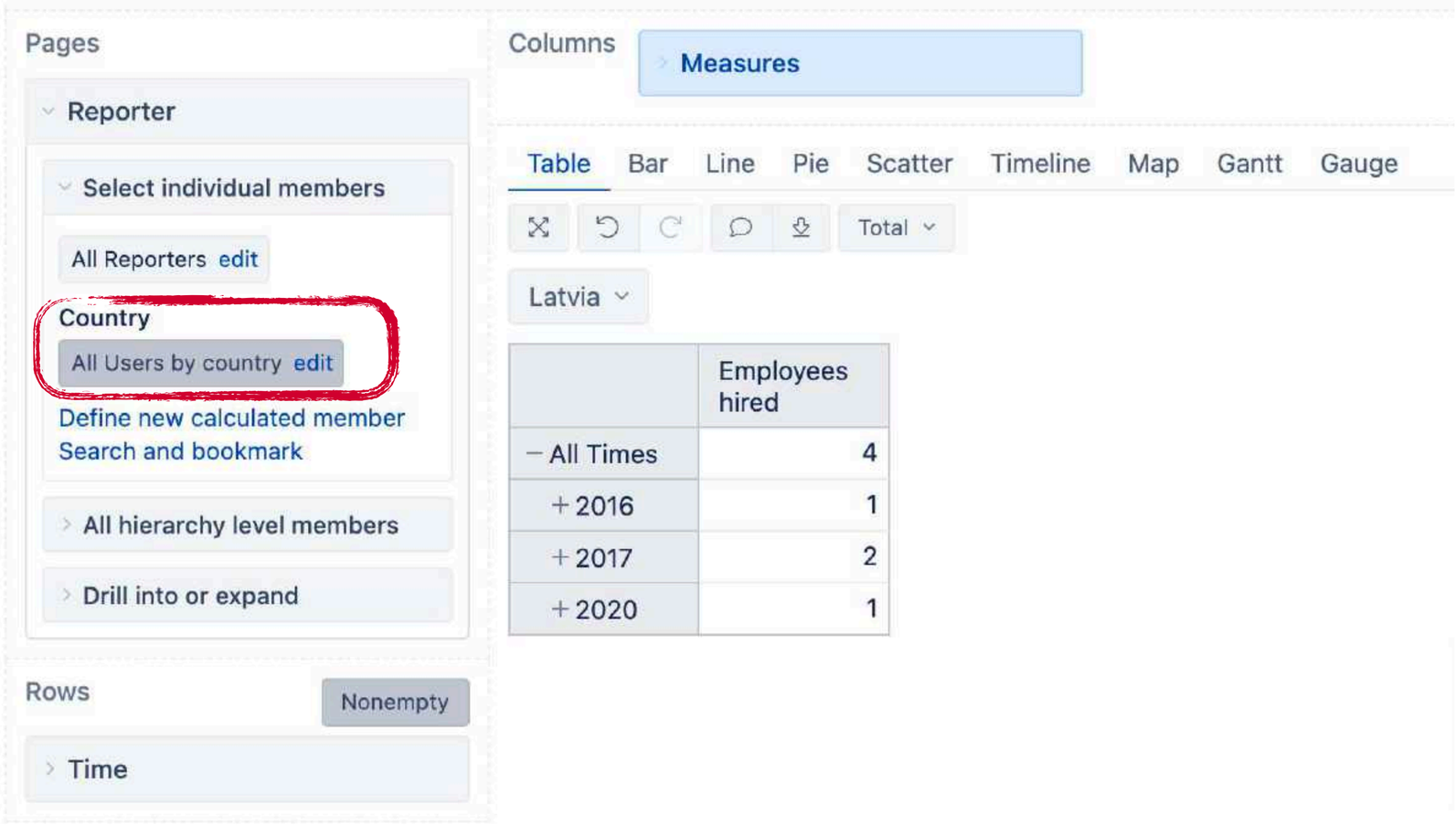


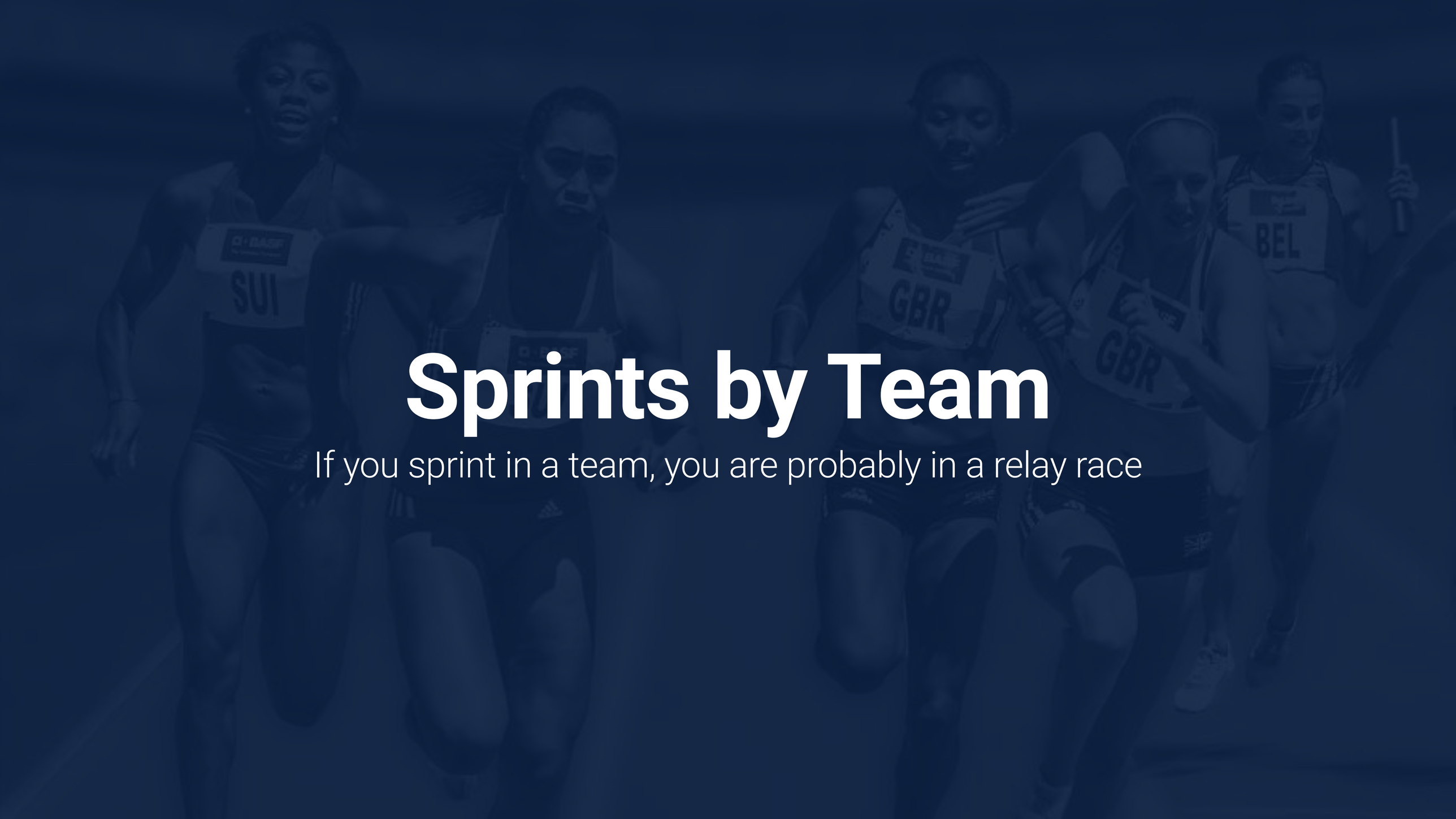
	Reporter Country	Reporter Hire date	Reporter Leaving date	Employees hired	Employees left
− All Reporters				16	3
Admin Shakespeare	Latvia	Apr 01 2016		1	
Alana Grant	Sweden	Mar 30 2017		1	
Alice Wonderland (alice)	Latvia	Mar 30 2017		1	
Alice Wonderland (nxgqxijnz)	Austria	Mar 01 2021		1	
Anthony Green	Ireland	Mar 30 2017	Oct 25 2020	1	1
Ciera Oldham	Austria	Mar 30 2017		1	
Jennifer Evans	Austria	Mar 30 2017	Jun 30 2017	1	1
Kasha Bonetti	Austria	Apr 05 2016		1	
Katrin Medichi	France	Jan 12 2017		1	
Kurbads Ķēvesdēls	Latvia	Jan 12 2017		1	
Mitch Davis	France	Jan 08 2021		1	
Rupert Lunde	Ireland	Mar 30 2017		1	
Ryan Lee	Sweden	Aug 03 2017	Feb 13 2021	1	1
Tiffany Dimondrose	Austria	Mar 30 2017		1	
Tristan Dandelion	Ireland	Feb 13 2017		1	
Vincent Wong	Latvia	Jan 23 2020		1	

Count measure works with Time dimension

	Reporter Country	Reporter Hire date	Reporter Leaving date	Employees hired	Employees left
− All Reporters				2	1
Alice Wonderland (nxgqxijnz)	Austria	Mar 01 2021		1	
Mitch Davis	France	Jan 08 2021		1	
Ryan Lee	Sweden	Aug 03 2017	Feb 13 2021		1

Hired emplyees by country over time





Sprints by Team

If you sprint in a team, you are probably in a relay race

Sprint Boards

Pages
Drag here if needed

Columns
Measures

Rows
Nonempty

Sprint

Select individual members

All hierarchy level members

Select all members at level
Board 7 Sprint 45

Add custom hierarchy

Drill into or expand

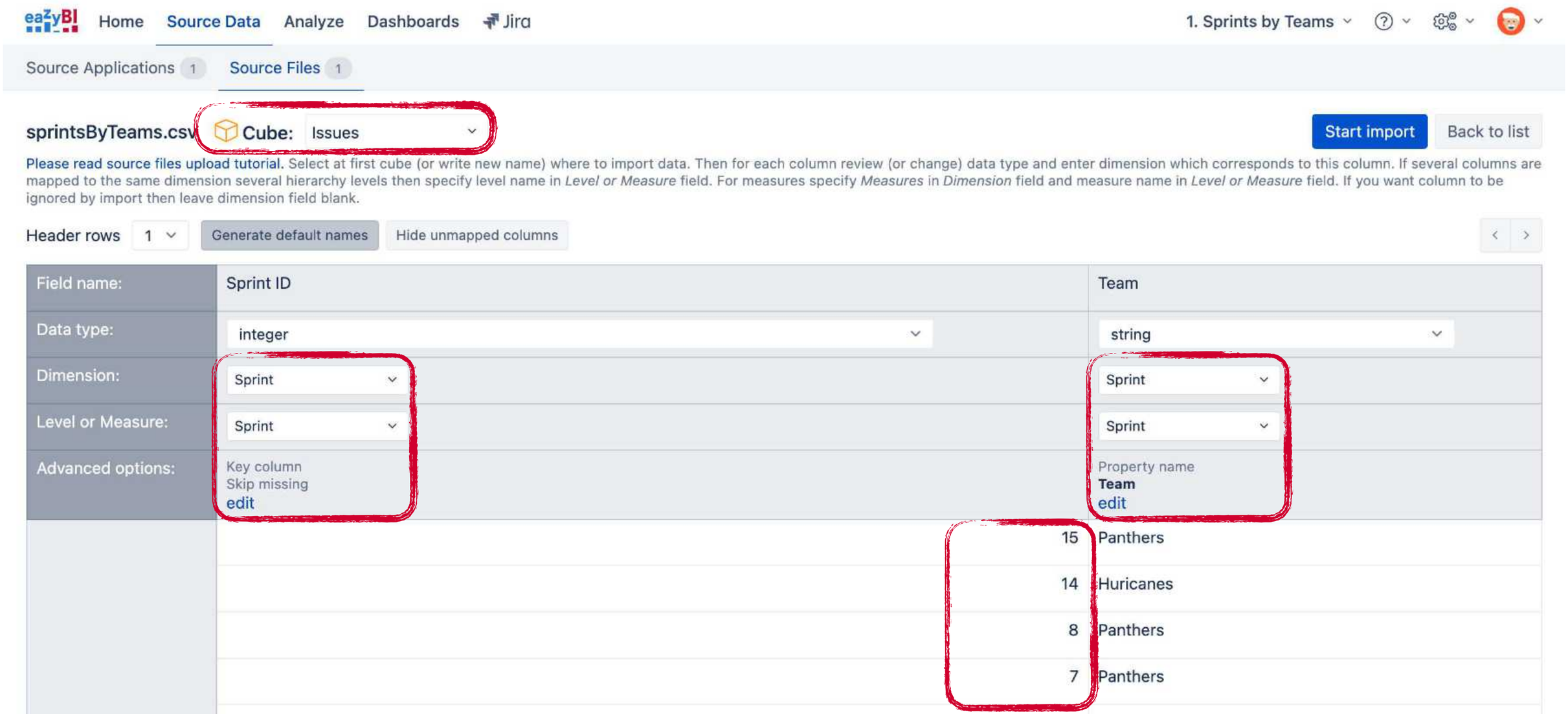
Pages

Table Bar Line Pie Scatter Timeline Map Gantt Gauge

Hide empty Total

	Sprint issues committed	Sprint issues added	Sprint issues removed	Sprint issues completed	Sprint issues not completed
+ (no board)					
+ BUGS board		15	1	12	2
+ LYNK board	7	6		9	4
− Multi Project Board	80	6	1	35	50
Summer-PI11-S5	8				8
Summer-PI11-S6	11			3	8
Autumn-PI12-S1	9			4	5
Autumn-PI12-S2	8	6	1		13
Combined Sprint 6	20			20	
Combined Sprint 7	9			8	1
Combined Sprint 5	15				15
+ ROCK board	348	49	3	320	50
+ ROG Scrum	175	44	1	187	31

Data mapping for sprint custom boards



Team issues at Sprint end

Pages
Drag here if needed

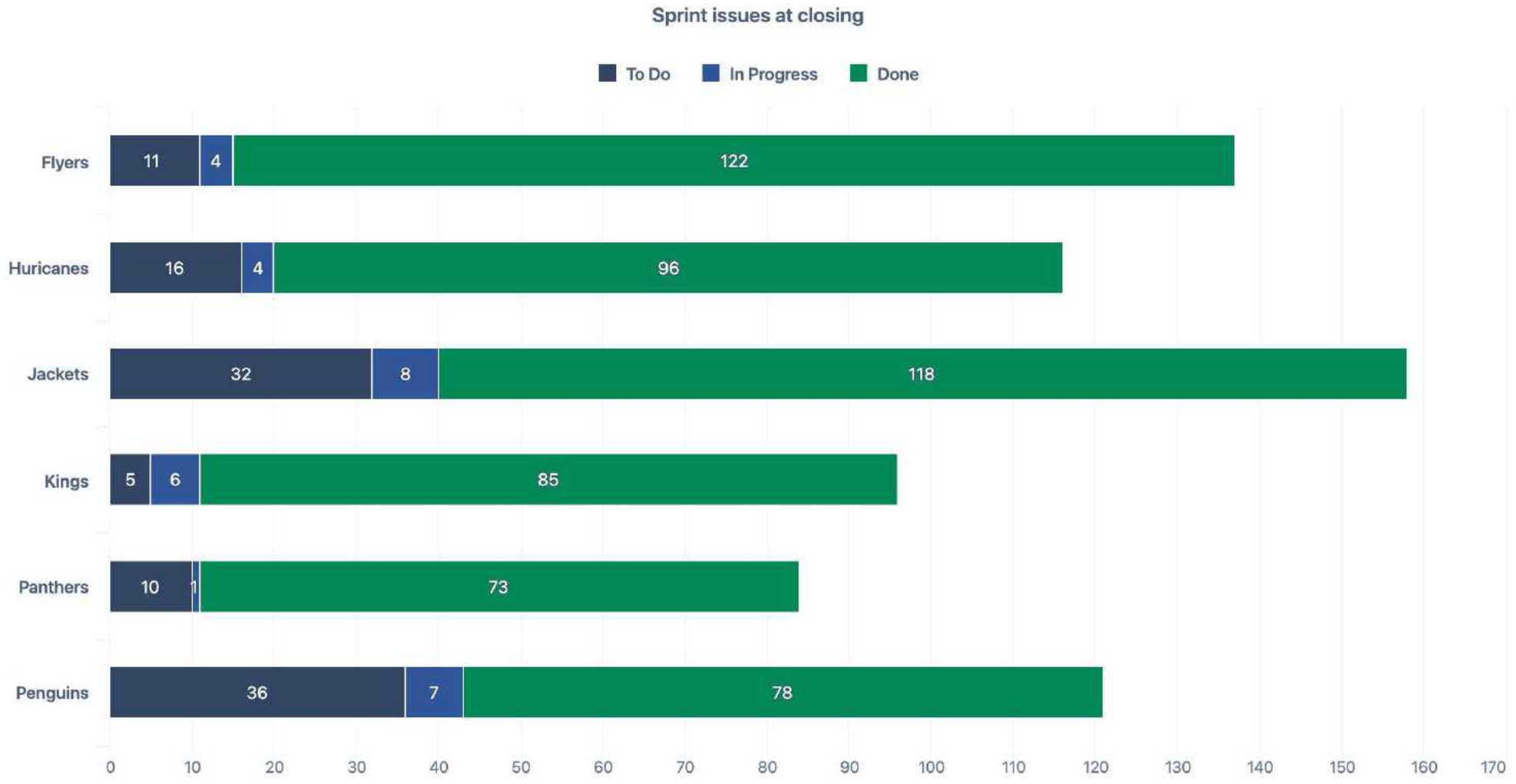
Columns
Measures
Transition Status

Rows
Nonempty

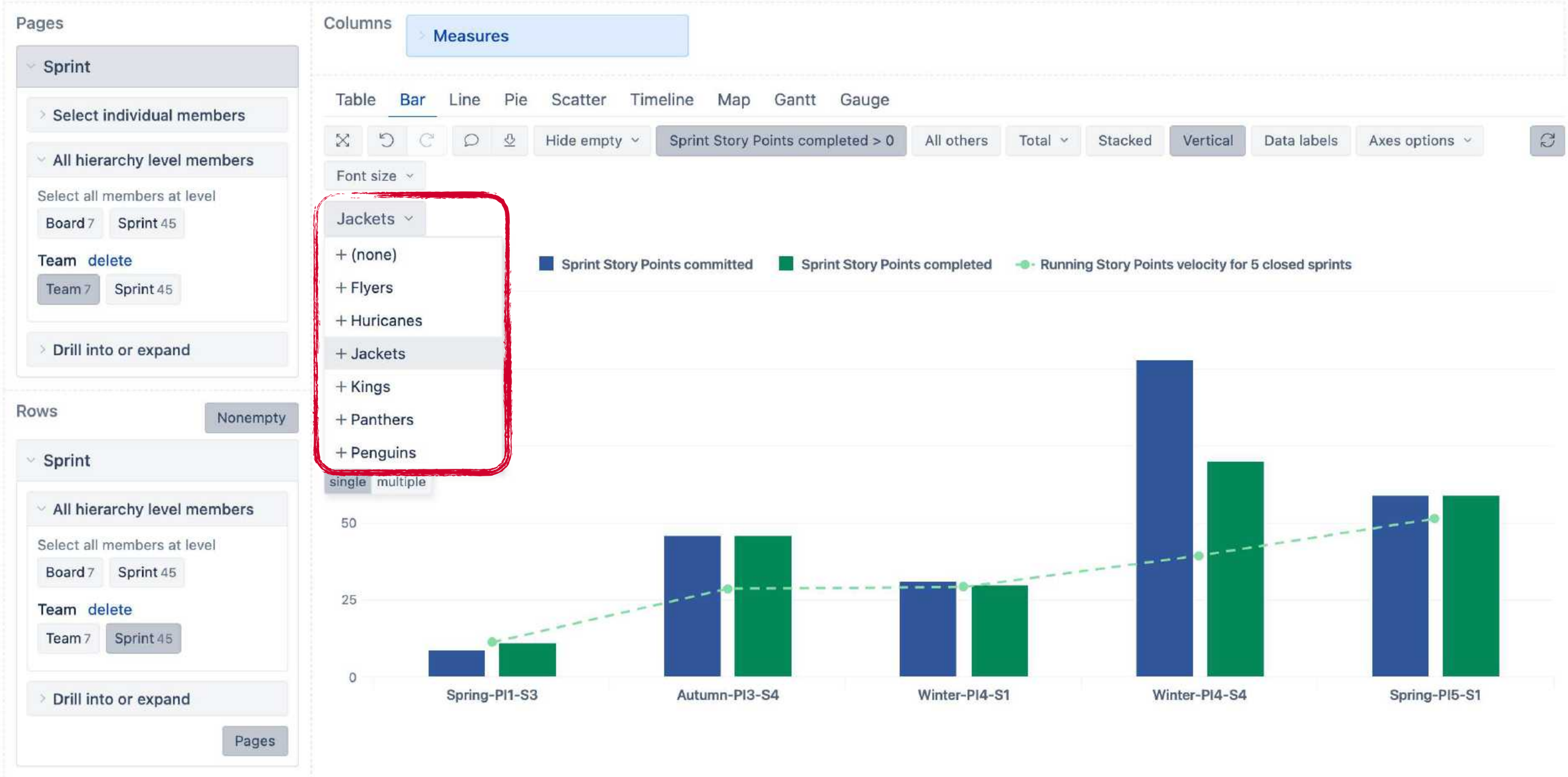
Sprint
Select individual members
All hierarchy level members
Select all members at level
Board 7 Sprint 45
Team delete
Team 7 Sprint 45
Drill into or expand
Pages

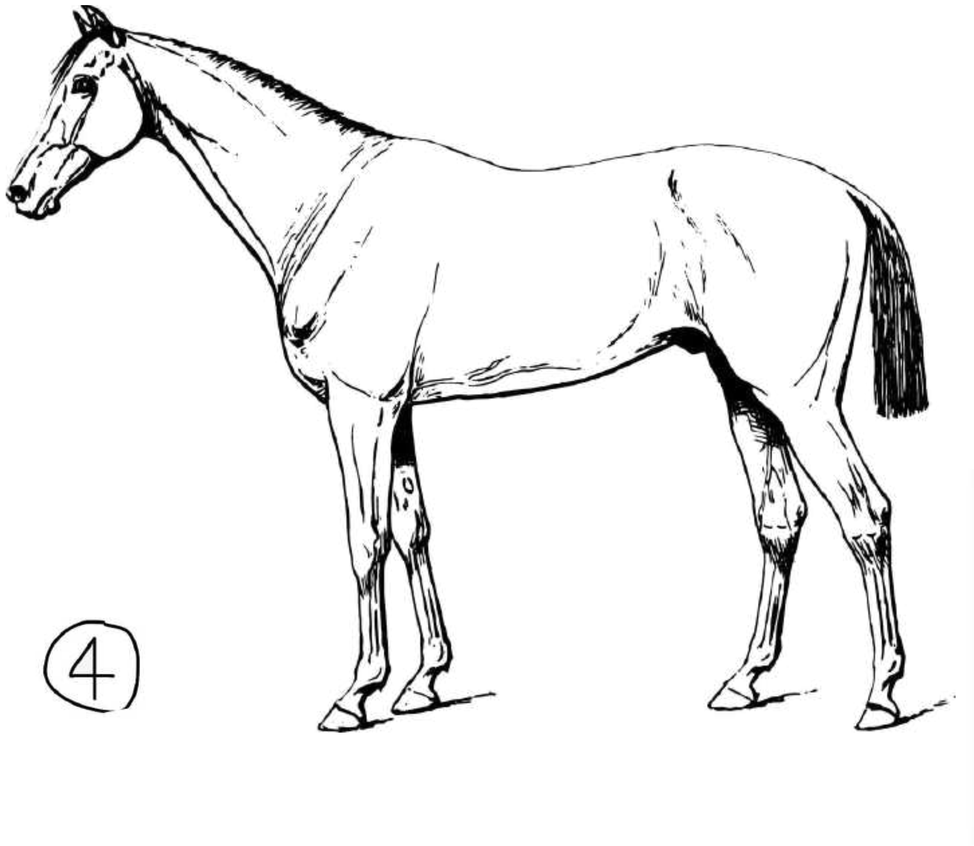
Table Bar Line Pie Scatter Timeline Map Gantt Gauge

Hide empty rows | Total | Stacked | Vertical | Values | Percentage | Data labels | Axes options | Font size



Team velocity





Additional data mapping & import

Sprints by PI

Now I know PI's can go on forever

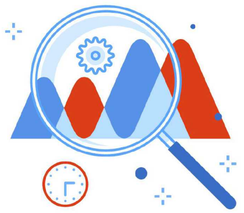
Sprints by PI

SQL query

Retrieve all Sprints from Jira DB

Property

Extract PI from Sprint name



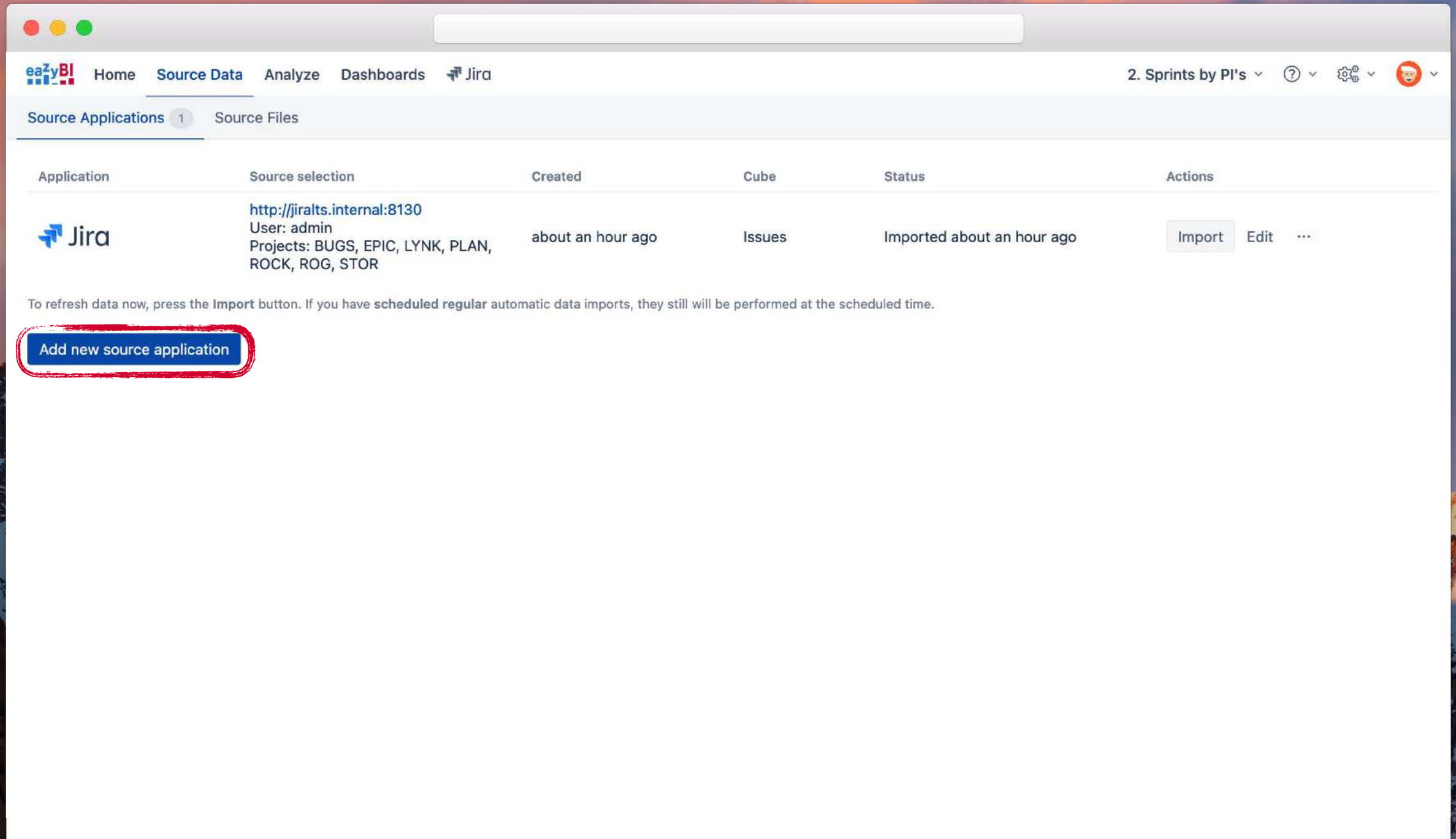
Measure

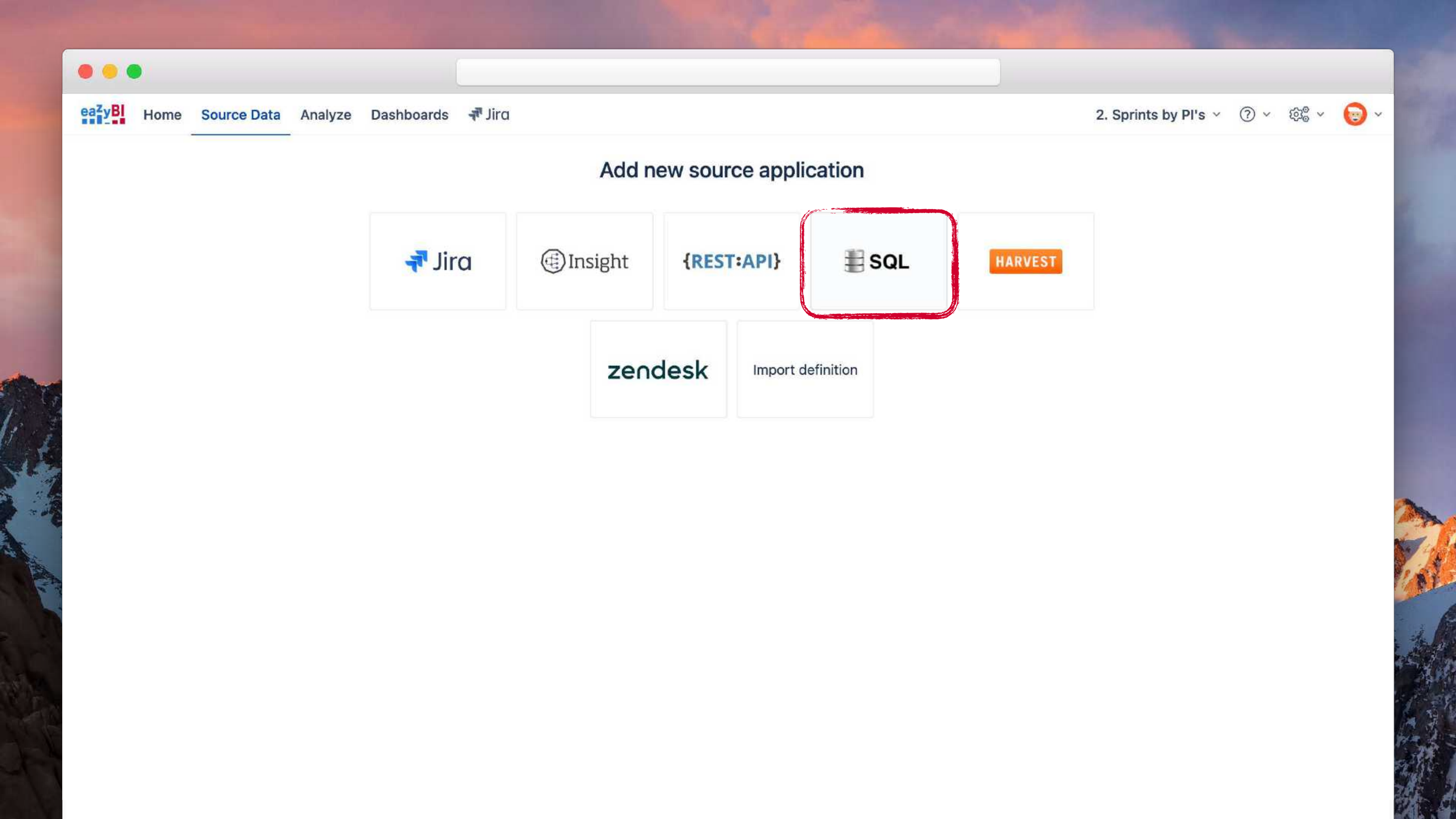
Extract measure from Sprint goal

Hierarchy

You know the drill


Demo time


eazyBI
Home
Source Data
Analyze
Dashboards
Jira
2. Sprints by PI's
Source Applications 1
Source Files
Application
Source selection
Created
Cube
Status
Actions
Jira
http://jiralts.internal:8130
User: admin
Projects: BUGS, EPIC, LYNK, PLAN, ROCK, ROG, STOR
about an hour ago
Issues
Imported about an hour ago
Import
Edit
To refresh data now, press the Import button. If you have scheduled regular automatic data imports, they still will be performed at the scheduled time.
Add new source application


eazyBI
Home
Source Data
Analyze
Dashboards
Jira
2. Sprints by PI's
Add new source application
Jira
Insight
{REST:API}
SQL
HARVEST
zendesk
Import definition

eazyBI Home Source Data Analyze Dashboards Jira 2. Sprints by PI's

SQL source parameters

Read more about specifying SQL source parameters in Import from SQL SELECT documentation page.

Database connection parameters

Database type	Microsoft SQL Server / Microsoft JDBC driver
Host	127.0.0.1 Please ensure that the database server can be accessed from the following IP addresses: **127.0.0.1**.
Port	 Do not specify if default port is used
Instance	 Do not specify if default instance is used
Database	jiraLTS
Username	jiradbuser
Password	•••••••••••

Incremental import parameters

SQL SELECT statement

Incremental import parameters

SQL SELECT statement

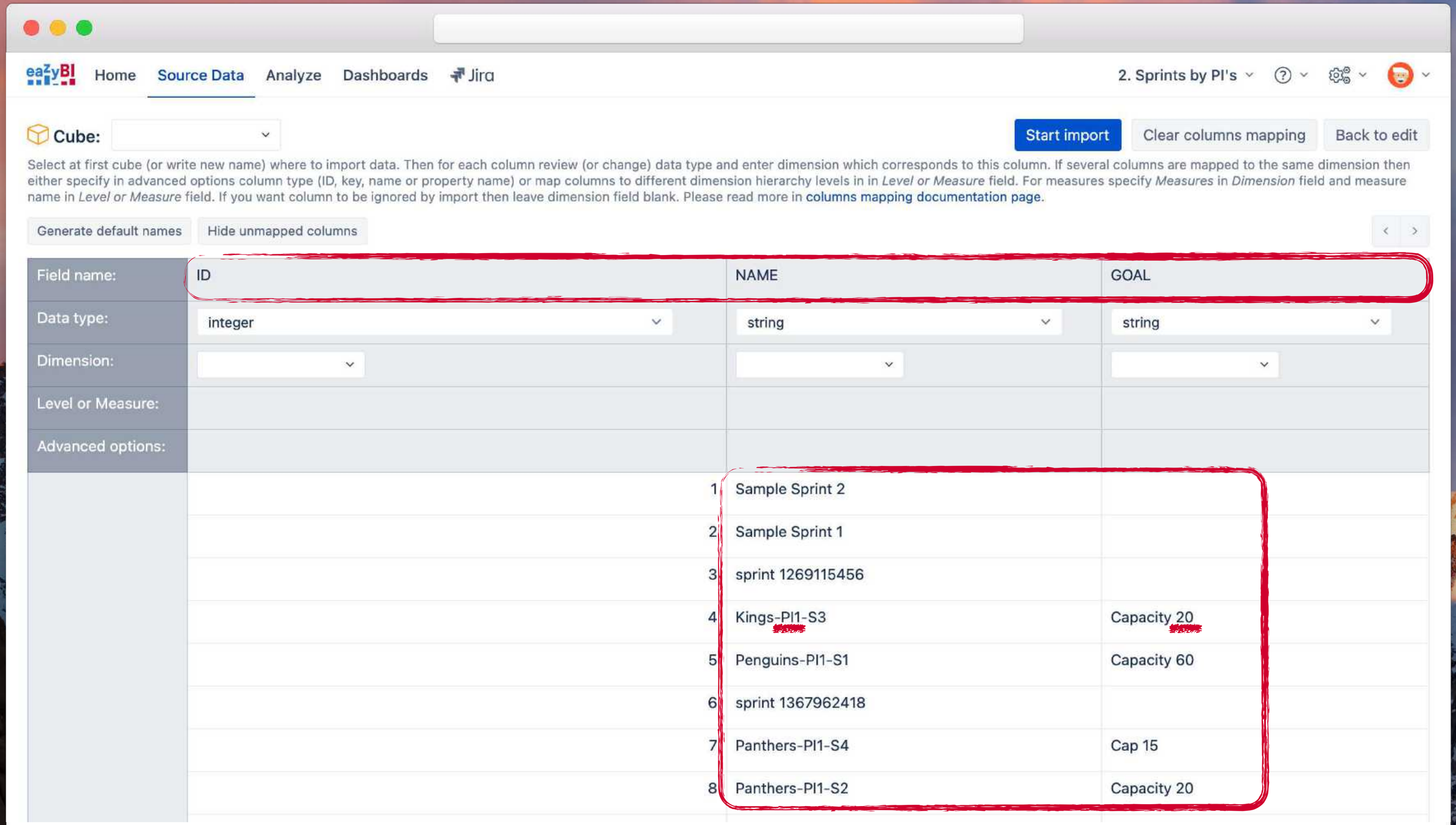
```
1 SELECT ID,NAME,GOAL
2 FROM jiraschema.AO_60DB71_SPRINT
```

Schedule

Regular import frequency: No regular import

Select how frequently automatic data import from data source should be performed.

Continue or back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2. Sprints by PI's
Cube:
Start import
Clear columns mapping
Back to edit
Select at first cube (or write new name) where to import data. Then for each column review (or change) data type and enter dimension which corresponds to this column. If several columns are mapped to the same dimension then either specify in advanced options column type (ID, key, name or property name) or map columns to different dimension hierarchy levels in in Level or Measure field. For measures specify Measures in Dimension field and measure name in Level or Measure field. If you want column to be ignored by import then leave dimension field blank. Please read more in columns mapping documentation page.
Generate default names
Hide unmapped columns
Field name:
ID
NAME
GOAL
Data type:
integer
string
string
Dimension:
Level or Measure:
Advanced options:
1 Sample Sprint 2
2 Sample Sprint 1
3 sprint 1269115456
4 Kings-PI1-S3 Capacity 20
5 Penguins-PI1-S1 Capacity 60
6 sprint 1367962418
7 Panthers-PI1-S4 Cap 15
8 Panthers-PI1-S2 Capacity 20

Incremental import parameters

SQL SELECT statement

```
SELECT ID,NAME,GOAL,
  -- get PI from Sprint name
  CASE WHEN LEN(LEFT(NAME, CHARINDEX('-PI',NAME))) > 0
  THEN
  substring(
    NAME,
    LEN(LEFT(NAME, CHARINDEX('-',NAME))) + 1,
    LEN(NAME)
    - LEN(LEFT(NAME, CHARINDEX('-',NAME)))
    - LEN(RIGHT(NAME, CHARINDEX('-',REVERSE(NAME))))
  )
  END AS PI_name,
-- get capacity from Sprint goal
  CASE WHEN PATINDEX('%[0-9]%',GOAL) > 0
  THEN
  Substring(GOAL, PATINDEX('%[0-9]%',GOAL), 4)
  END AS Capacity
FROM jiraschema.AO_60DB71_SPRINT
```

Schedule

Regular import frequency: No regular import

Select how frequently automatic data import from data source should be performed.

Continue or back

eazyBI Home Source Data Analyze Dashboards Jira 2. Sprints by PI's

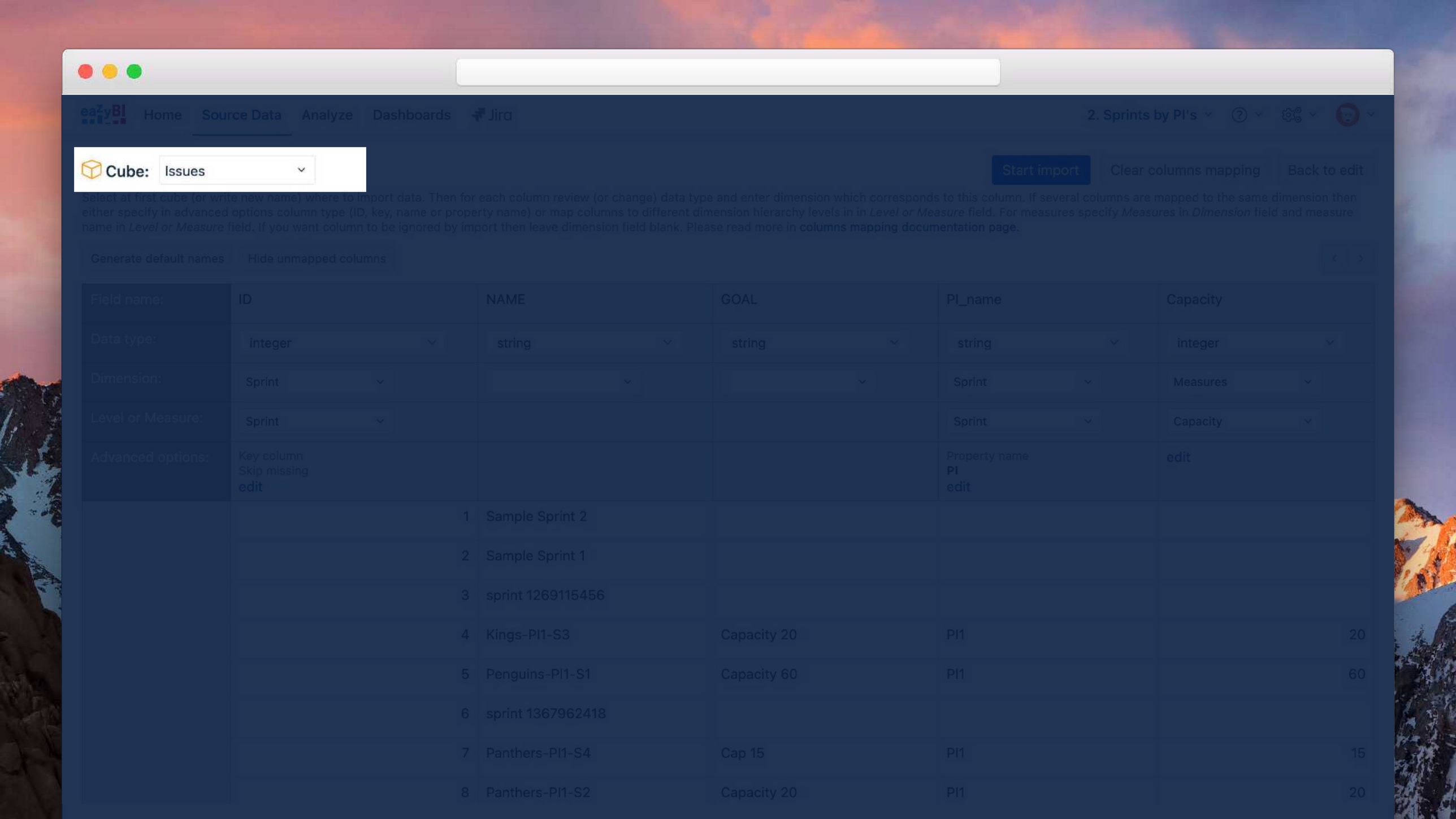
Cube:

Start import | Clear columns mapping | Back to edit

Select at first cube (or write new name) where to import data. Then for each column review (or change) data type and enter dimension which corresponds to this column. If several columns are mapped to the same dimension then either specify in advanced options column type (ID, key, name or property name) or map columns to different dimension hierarchy levels in in *Level or Measure* field. For measures specify *Measures* in *Dimension* field and measure name in *Level or Measure* field. If you want column to be ignored by import then leave dimension field blank. Please read more in columns mapping documentation page.

Generate default names | Hide unmapped columns

Field name:	ID	NAME	GOAL	PI_name	Capacity
Data type:	integer	string	string	string	integer
Dimension:					
Level or Measure:					
Advanced options:					
	1	Sample Sprint 2			
	2	Sample Sprint 1			
	3	sprint 1269115456			
	4	Kings-PI1-S3	Capacity 20	PI1	20
	5	Penguins-PI1-S1	Capacity 60	PI1	60
	6	sprint 1367962418			
	7	Panthers-PI1-S4	Cap 15	PI1	15
	8	Panthers-PI1-S2	Capacity 20	PI1	20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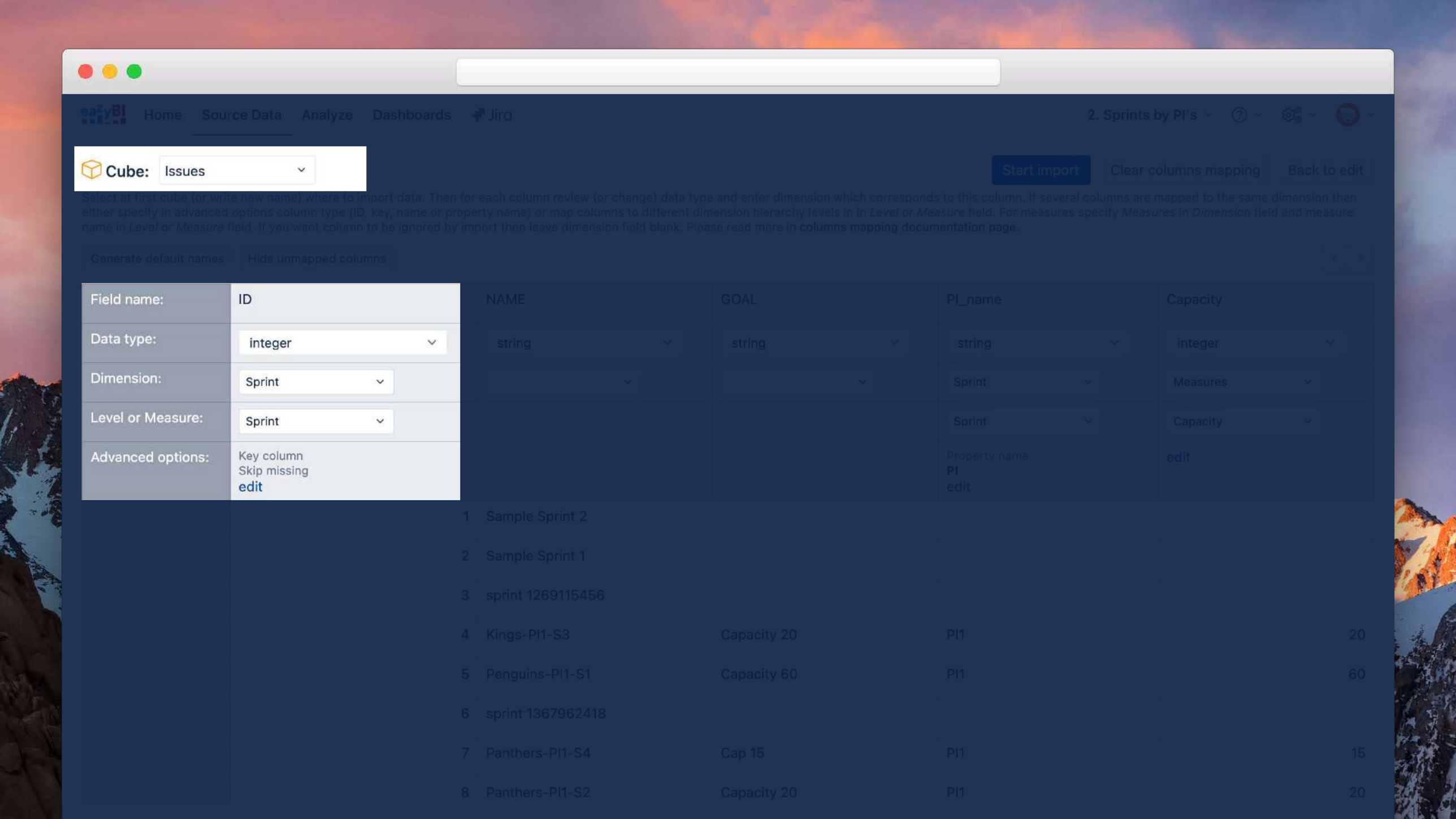
Cube: Issues
Start import
Clear columns mapping
Back to edit
Select at first cube (or write new name) where to import data. Then for each column review (or change) data type and enter dimension which corresponds to this column. If several columns are mapped to the same dimension then either specify in advanced options column type (ID, key, name or property name) or map columns to different dimension hierarchy levels in in Level or Measure field. For measures specify Measures in Dimension field and measure name in Level or Measure field. If you want column to be ignored by import then leave dimension field blank. Please read more in columns mapping documentation page.
Generate default names
Hide unmapped columns
Field name:
ID
NAME
GOAL
PI_name
Capacity
Data type:
integer
string
string
string
integer
Dimension:
Sprint
Sprint
Measures
Level or Measure:
Sprint
Sprint
Capacity
Advanced options:
Key column
Skip missing
edit
Property name
PI
edit
edit
1 Sample Sprint 2
2 Sample Sprint 1
3 sprint 1269115456
4 Kings-PI1-S3 Capacity 20 PI1 20
5 Penguins-PI1-S1 Capacity 60 PI1 60
6 sprint 1367962418
7 Panthers-PI1-S4 Cap 15 PI1 15
8 Panthers-PI1-S2 Capacity 20 PI1 20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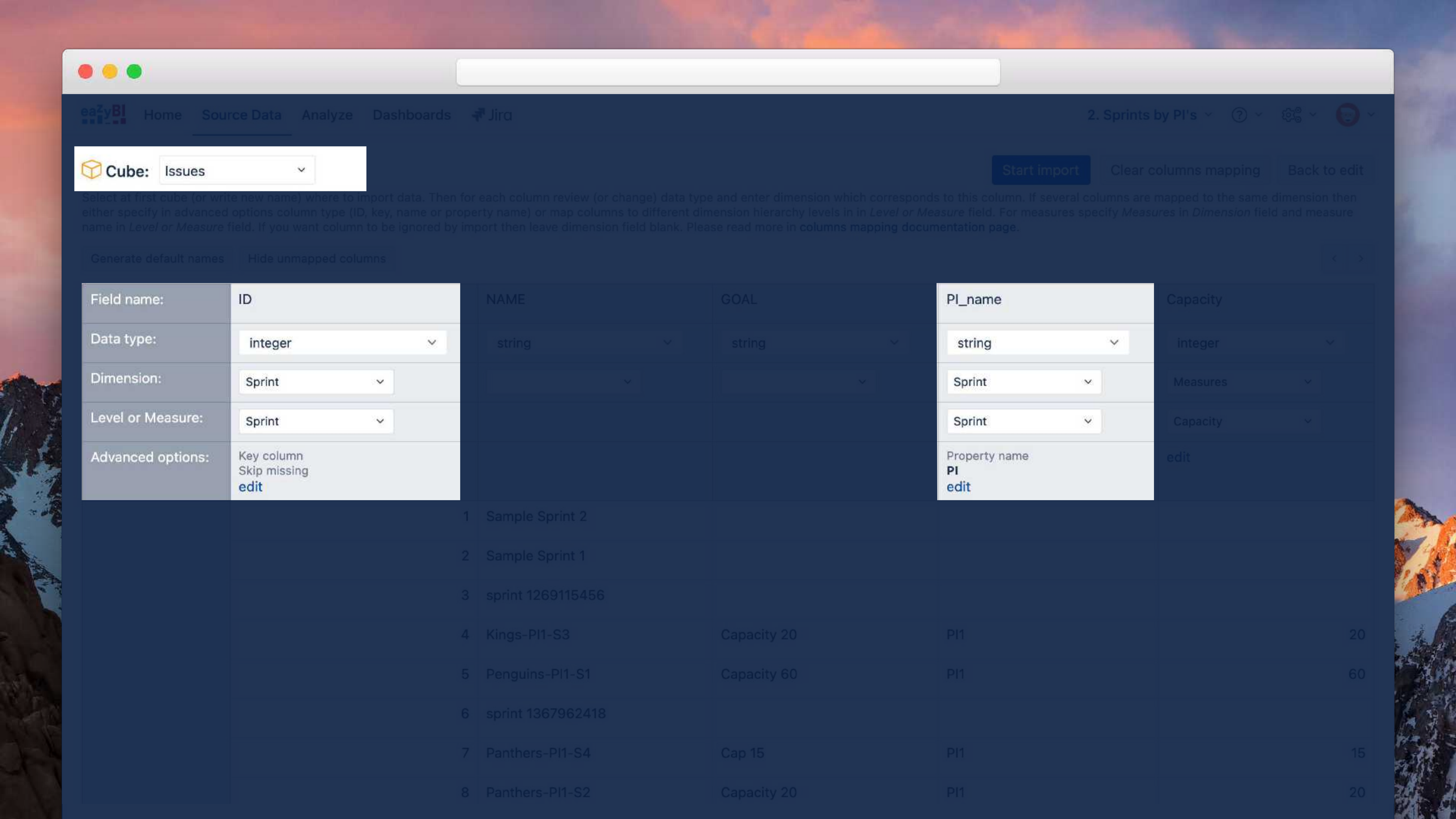
Cube: Issues
Start import
Clear columns mapping
Back to edit
Select at first cube (or write new name) where to import data. Then for each column review (or change) data type and enter dimension which corresponds to this column. If several columns are mapped to the same dimension then either specify in advanced options column type (ID, key, name or property name) or map columns to different dimension hierarchy levels in in Level or Measure field. For measures specify Measures in Dimension field and measure name in Level or Measure field. If you want column to be ignored by import then leave dimension field blank. Please read more in columns mapping documentation page.
Generate default names
Hide unmapped columns
Field name: ID
Data type: integer
Dimension: Sprint
Level or Measure: Sprint
Advanced options: Key column Skip missing edit
NAME
GOAL
PI_name
Capacity
string
string
string
integer
Sprint
Measures
Sprint
Capacity
Property name PI edit
edit
1 Sample Sprint 2
2 Sample Sprint 1
3 sprint 1269115456
4 Kings-PI1-S3 Capacity 20 PI1 20
5 Penguins-PI1-S1 Capacity 60 PI1 60
6 sprint 1367962418
7 Panthers-PI1-S4 Cap 15 PI1 15
8 Panthers-PI1-S2 Capacity 20 PI1 20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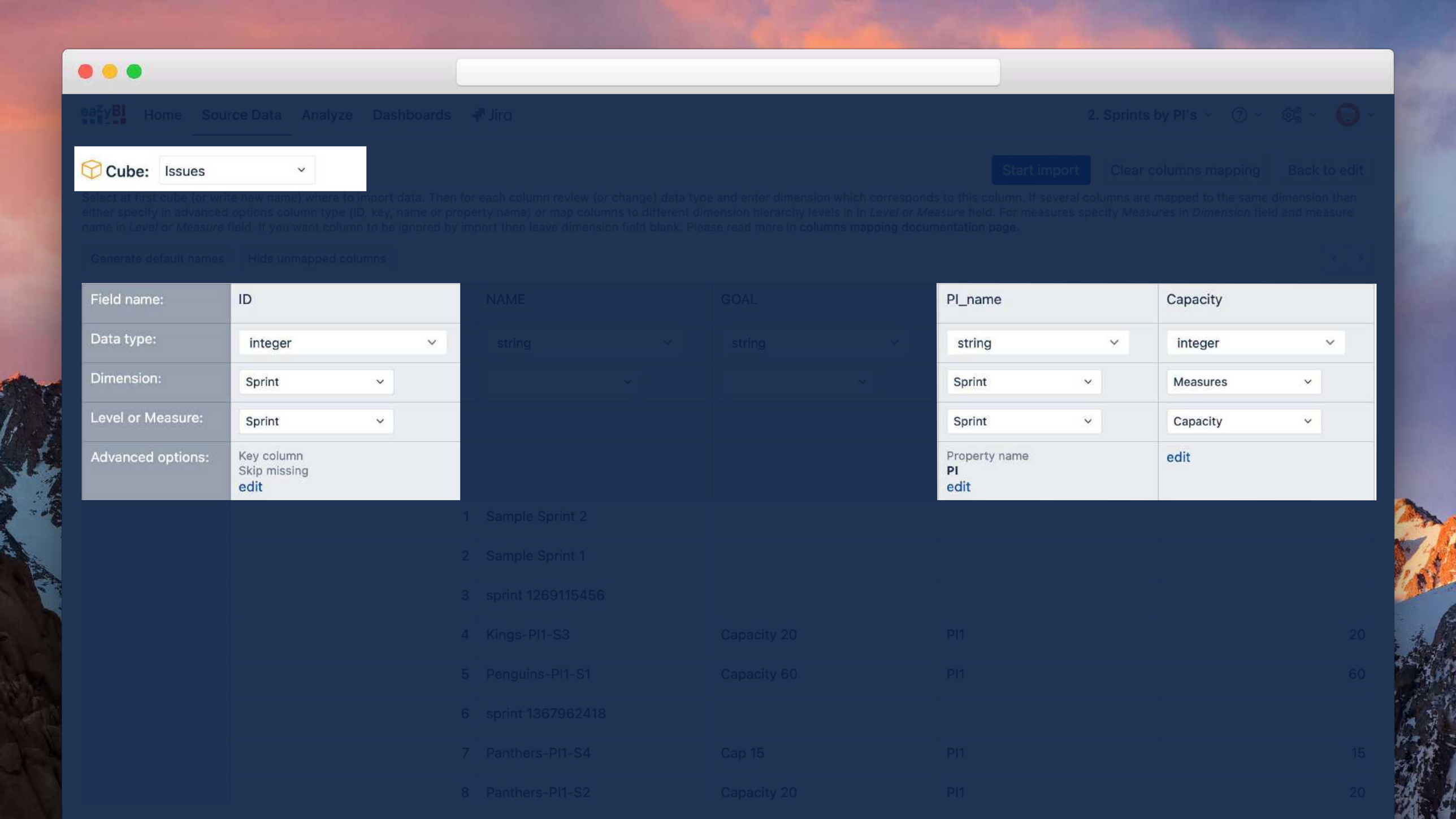
2. Sprints by PI's
Cube: Issues
Start import
Clear columns mapping
Back to edit
Select at first cube (or write new name) where to import data. Then for each column review (or change) data type and enter dimension which corresponds to this column. If several columns are mapped to the same dimension then either specify in advanced options column type (ID, key, name or property name) or map columns to different dimension hierarchy levels in in Level or Measure field. For measures specify Measures in Dimension field and measure name in Level or Measure field. If you want column to be ignored by import then leave dimension field blank. Please read more in columns mapping documentation page.
Generate default names
Hide unmapped columns
Field name: ID
Data type: integer
Dimension: Sprint
Level or Measure: Sprint
Advanced options: Key column Skip missing edit
NAME
GOAL
PI_name
Capacity
string
string
string
integer
Sprint
Measures
Sprint
Capacity
Property name PI edit
edit
1 Sample Sprint 2
2 Sample Sprint 1
3 sprint 1269115456
4 Kings-PI1-S3 Capacity 20 PI1 20
5 Penguins-PI1-S1 Capacity 60 PI1 60
6 sprint 1367962418
7 Panthers-PI1-S4 Cap 15 PI1 15
8 Panthers-PI1-S2 Capacity 20 PI1 20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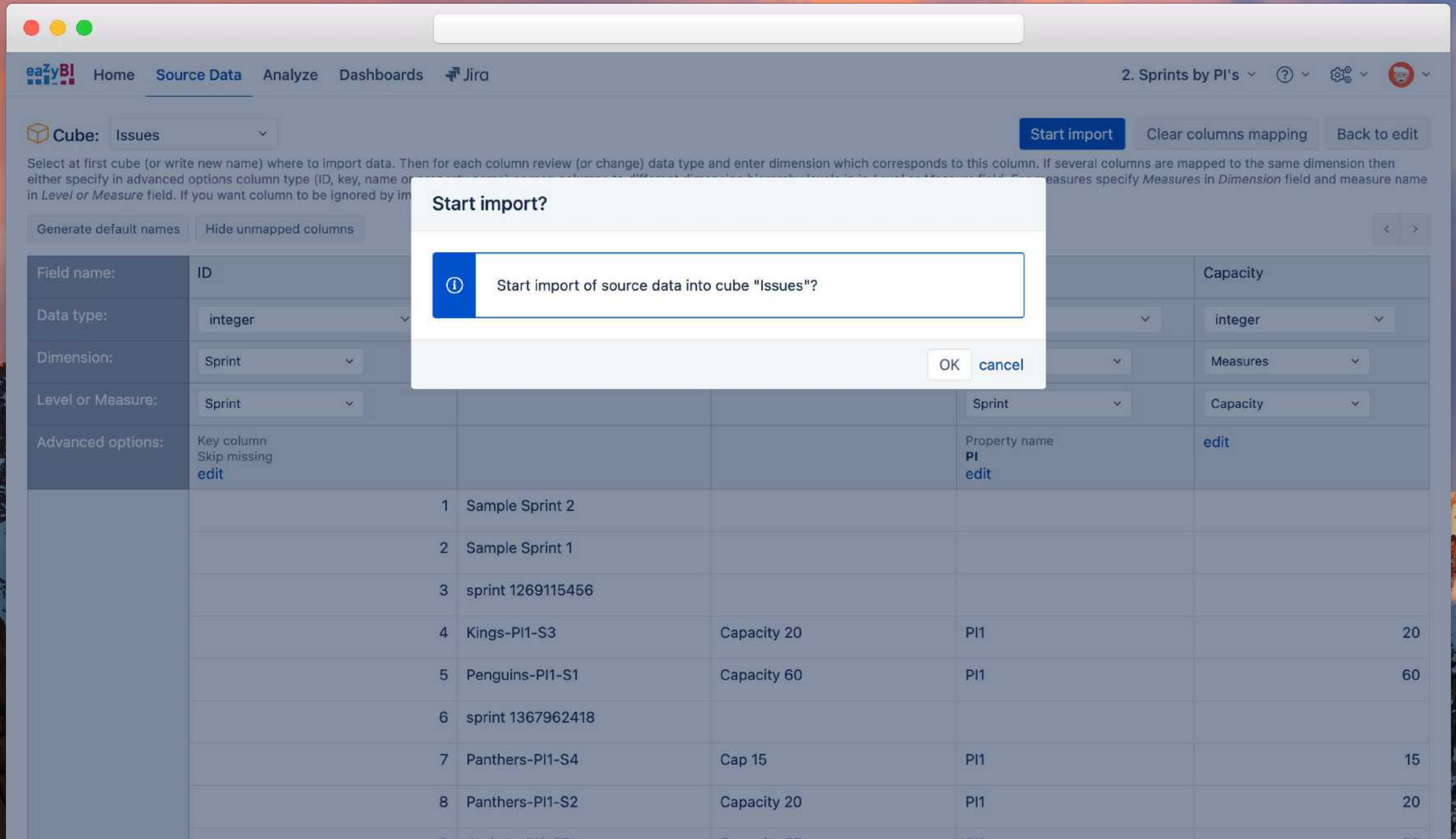
2. Sprints by PI's
Cube: Issues
Start import
Clear columns mapping
Back to edit
Select at first cube (or write new name) where to import data. Then for each column review (or change) data type and enter dimension which corresponds to this column. If several columns are mapped to the same dimension then either specify in advanced options column type (ID, key, name or property name) or map columns to different dimension hierarchy levels in in Level or Measure field. For measures specify Measures in Dimension field and measure name in Level or Measure field. If you want column to be ignored by import then leave dimension field blank. Please read more in columns mapping documentation page.
Generate default names
Hide unmapped columns
Field name: ID
Data type: integer
Dimension: Sprint
Level or Measure: Sprint
Advanced options: Key column Skip missing edit
NAME
GOAL
string
string
PI_name
Capacity
string
integer
Sprint
Measures
Sprint
Capacity
Property name PI edit
edit
1 Sample Sprint 2
2 Sample Sprint 1
3 sprint 1269115456
4 Kings-PI1-S3 Capacity 20 PI1 20
5 Penguins-PI1-S1 Capacity 60 PI1 60
6 sprint 1367962418
7 Panthers-PI1-S4 Cap 15 PI1 15
8 Panthers-PI1-S2 Capacity 20 PI1 20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Cube: Issues
Start import
Clear columns mapping
Back to edit
Select at first cube (or write new name) where to import data. Then for each column review (or change) data type and enter dimension which corresponds to this column. If several columns are mapped to the same dimension then
either specify in advanced options column type (ID, key, name
easures specify Measures in Dimension field and measure name
in Level or Measure field. If you want column to be ignored by im
Generate default names
Hide unmapped columns
Start import?
Start import of source data into cube "Issues"?
OK
cancel
Field name:
ID
Capacity
Data type:
integer
integer
Dimension:
Sprint
Measures
Level or Measure:
Sprint
Sprint
Capacity
Advanced options:
Key column
Skip missing
edit
Property name
PI
edit
edit
1 Sample Sprint 2
2 Sample Sprint 1
3 sprint 1269115456
4 Kings-PI1-S3 Capacity 20 PI1 20
5 Penguins-PI1-S1 Capacity 60 PI1 60
6 sprint 1367962418
7 Panthers-PI1-S4 Cap 15 PI1 15
8 Panthers-PI1-S2 Capacity 20 PI1 20

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2. Sprints by PI's

Issues >

Save New Open ...

Show available dimensions

Pages
Drag here if needed

Columns
Measures

Rows
Nonempty

Sprint

Select individual members

All hierarchy level members

Select all members at level

Board 7 Sprint 44

Add custom hierarchy

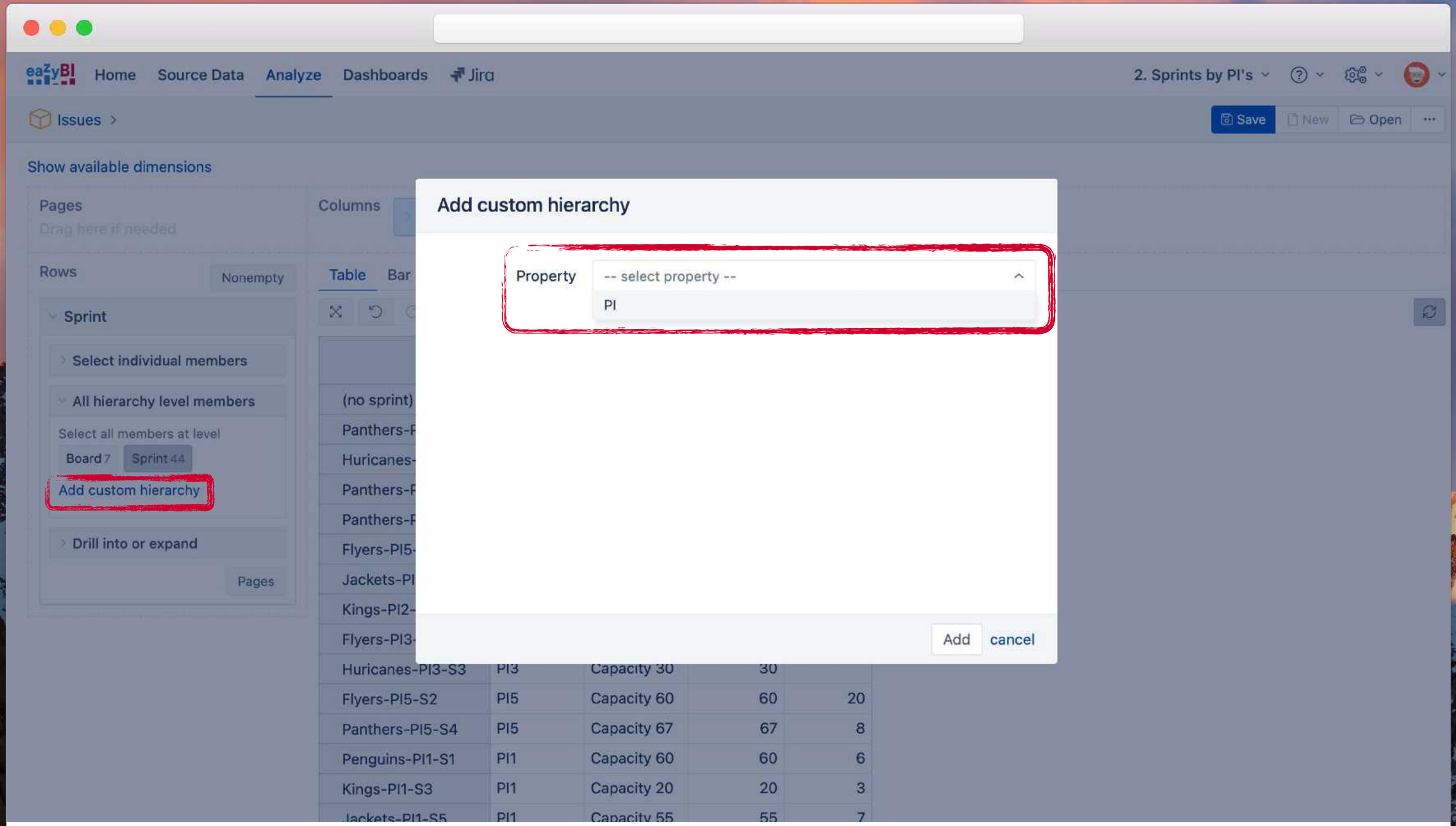
Drill into or expand

Pages

Table Bar Line Pie Scatter Timeline Map Gantt Gauge

Total Freeze header

	Sprint PI	Sprint goal	Capacity	Issues created
(no sprint)				273
Panthers-PI2-S2	PI2	Capacity 45	45	6
Huricanes-PI2-S5	PI2	Capacity 100	100	6
Panthers-PI1-S2	PI1	Capacity 20	20	6
Panthers-PI1-S4	PI1	Cap 15	15	3
Flyers-PI5-S7	PI5	Capacity 45	45	22
Jackets-PI2-S7	PI2	Capacity 20	20	
Kings-PI2-S10	PI2	Capacity 10	10	2
Flyers-PI3-S1	PI3	Capacity 50	50	4
Huricanes-PI3-S3	PI3	Capacity 30	30	
Flyers-PI5-S2	PI5	Capacity 60	60	20
Panthers-PI5-S4	PI5	Capacity 67	67	8
Penguins-PI1-S1	PI1	Capacity 60	60	6
Kings-PI1-S3	PI1	Capacity 20	20	3
Jackets-PI1-S5	PI1	Capacity 55	55	7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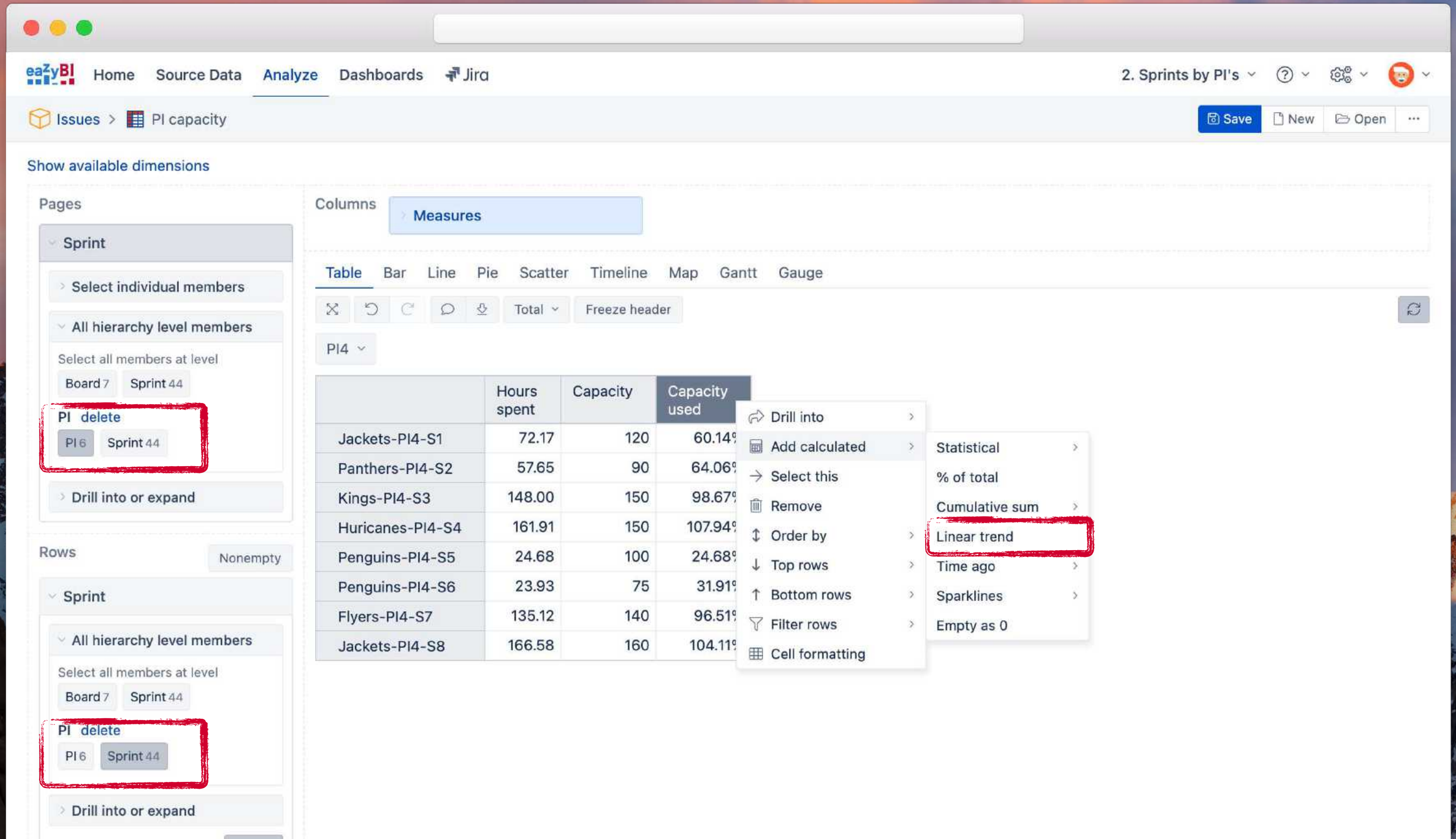
2. Sprints by PI's
Issues
Save
New
Open
Show available dimensions
Pages
Drag here if needed
Columns
Rows
Nonempty
Table
Bar
Sprint
Select individual members
All hierarchy level members
Select all members at level
Board 7
Sprint 44
Add custom hierarchy
Drill into or expand
Pages
Add custom hierarchy
Property
-- select property --
PI
Add
cancel
(no sprint)
Panthers-P
Huricanes-
Panthers-P
Panthers-P
Flyers-PI5-
Jackets-PI
Kings-PI2-
Flyers-PI3-
Huricanes-PI3-S3 PI3 Capacity 30 30
Flyers-PI5-S2 PI5 Capacity 60 60 20
Panthers-PI5-S4 PI5 Capacity 67 67 8
Penguins-PI1-S1 PI1 Capacity 60 60 6
Kings-PI1-S3 PI1 Capacity 20 20 3
Jackets-PI1-S5 PI1 Capacity 55 55 7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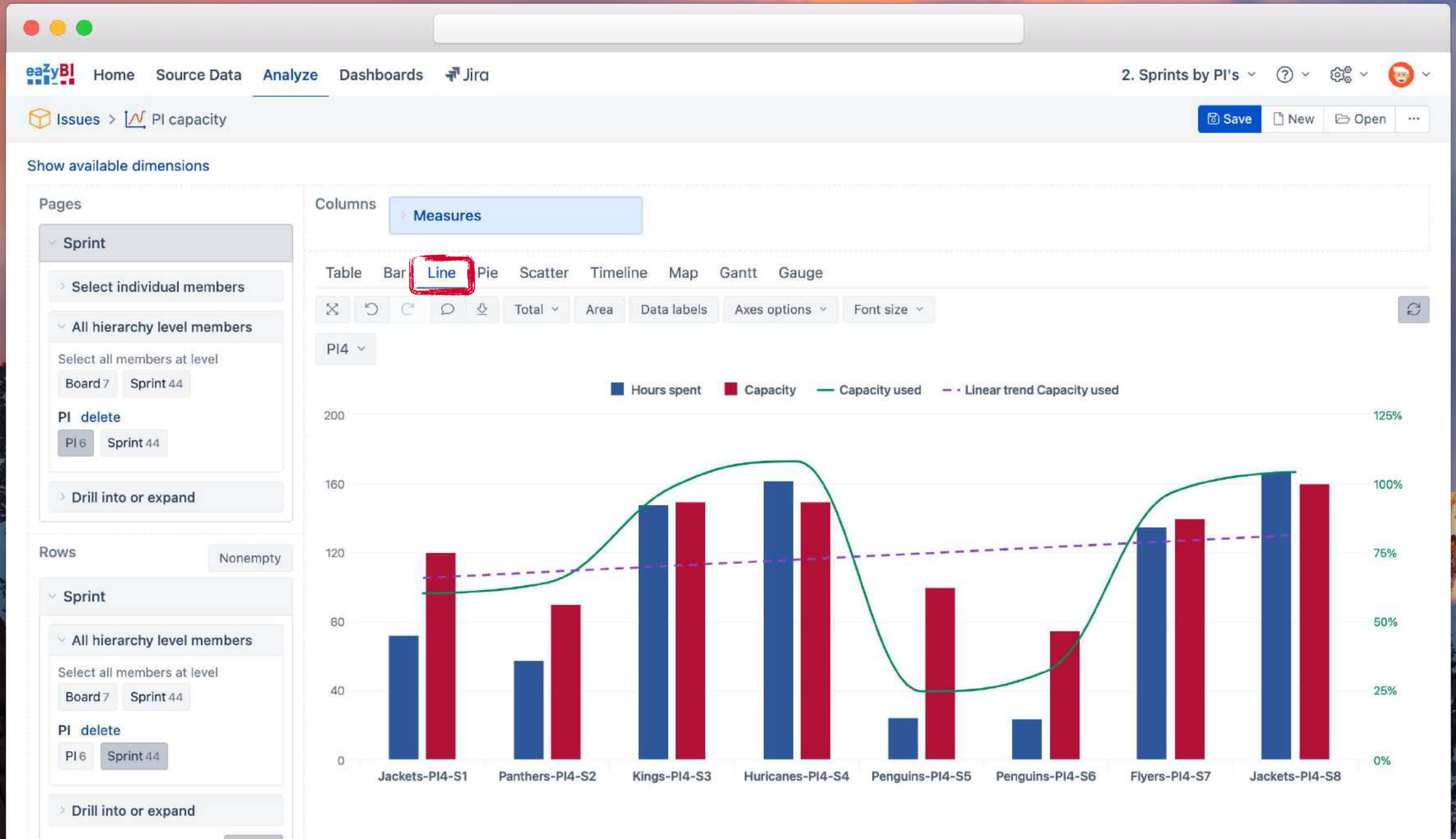
2. Sprints by PI's
Issues
PI capacity
Save
New
Open
Show available dimensions
Pages
Sprint
Select individual members
All hierarchy level members
Select all members at level
Board 7
Sprint 44
PI delete
PI 6
Sprint 44
Drill into or expand
Rows
Nonempty
Sprint
All hierarchy level members
Select all members at level
Board 7
Sprint 44
PI delete
PI 6
Sprint 44
Drill into or expand
Columns
Measures
Table
Bar
Line
Pie
Scatter
Timeline
Map
Gantt
Gauge
Total
Freeze header
PI4
Hours spent
Capacity
Capacity used
Jackets-PI4-S1 72.17 120 60.14%
Panthers-PI4-S2 57.65 90 64.06%
Kings-PI4-S3 148.00 150 98.67%
Huricanes-PI4-S4 161.91 150 107.94%
Penguins-PI4-S5 24.68 100 24.68%
Penguins-PI4-S6 23.93 75 31.91%
Flyers-PI4-S7 135.12 140 96.51%
Jackets-PI4-S8 166.58 160 104.11%
Drill into
Add calculated
Select this
Remove
Order by
Top rows
Bottom rows
Filter rows
Cell formatting
Statistical
% of total
Cumulative sum
Linear trend
Time ago
Sparklines
Empty as 0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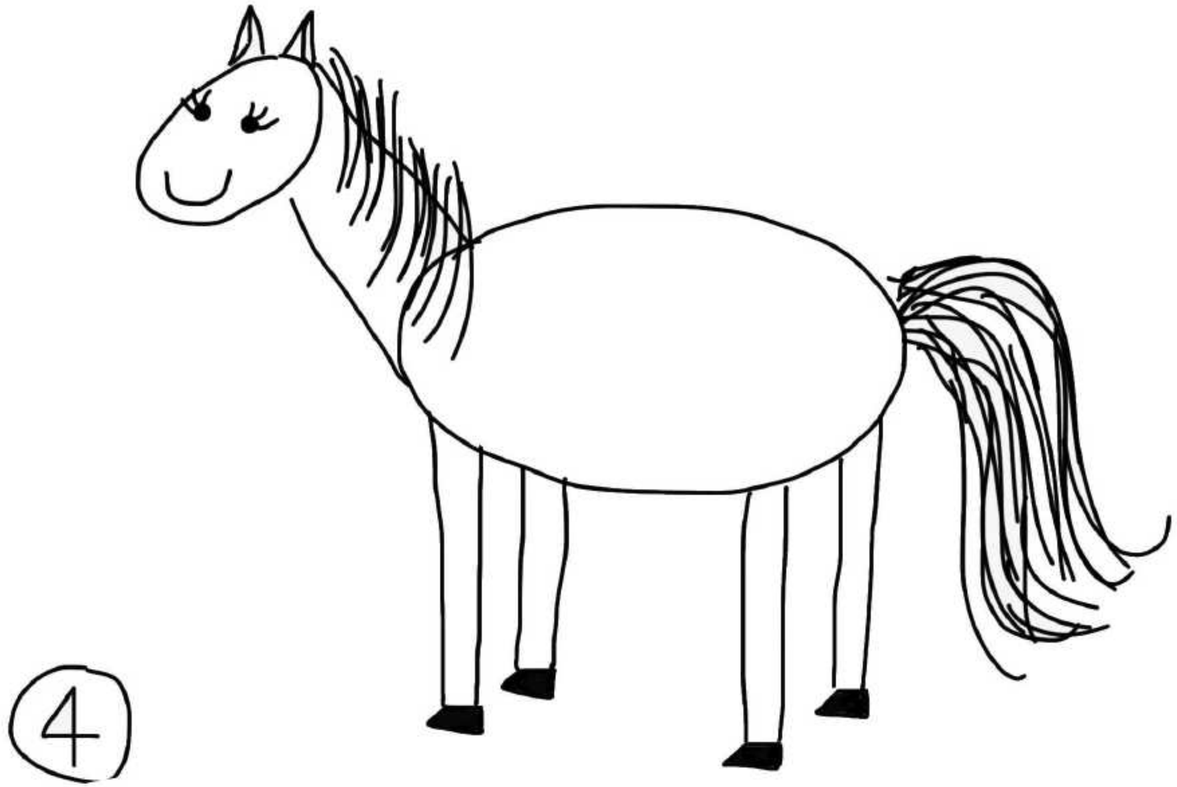
Issues
PI capacity
Save
New
Open
Show available dimensions
Pages
Sprint
Select individual members
All hierarchy level members
Select all members at level
Board 7
Sprint 44
PI delete
PI 6
Sprint 44
Drill into or expand
Rows
Nonempty
Sprint
All hierarchy level members
Select all members at level
Board 7
Sprint 44
PI delete
PI 6
Sprint 44
Drill into or expand
Columns
Measures
Table
Bar
Line
Pie
Scatter
Timeline
Map
Gantt
Gauge
Total
Area
Data labels
Axes options
Font size
PI4
Hours spent
Capacity
Capacity used
Linear trend Capacity used
200
160
120
80
40
0
125%
100%
75%
50%
25%
0%
Jackets-PI4-S1
Panthers-PI4-S2
Kings-PI4-S3
Huricanes-PI4-S4
Penguins-PI4-S5
Penguins-PI4-S6
Flyers-PI4-S7
Jackets-PI4-S8

Don’t panic
&
Keep trying



SINCERE ADVICE

First test in a separate account before Production.

It might take several attempts and fails to find the right approach.

Delete failed attempt data. Start from clean slate.

Benefits you get

Less maintenance tasks

Update data in the source system, not in each report and calculation.

Benefits you get

Less maintenance tasks

Update data in the source system, not in each report and calculation.

Recognisable structure

Data structure matching workflow improves visibility and perception.

Benefits you get

Less maintenance tasks

Update data in the source system, not in each report and calculation.

Recognisable structure

Data structure matching workflow improves visibility and perception.

Improved performance

Fewer custom calculations to organise data and get metrics.

Questions?

community.eazybi.com

support@eazybi.com

Thank you!