How to show the assets you have created - Asset Views

To show registered assets you can create specific views - these can be of 2 types at the moment

- CardView (card)
- TableView (table)

Views are easily accessible from the main menu

You have lots of customization options for asset views.

Select the "asset type" this view should be connected and select it's "View type"

Edit Asset View

Name* | Draft
Name of the asset view

Asset type:* | [▼]

View type* | TableView ▼
Asset view type

Description
Description for your asset view

Filter
Filter for the asset view

Apply distinct filter
Field names as comma separated list to be used as a key for applying distinct filter

Ordering/Sorting rules
You can user SQL-like syntax: fieldname1 ASC, fieldname2 DESC, etc. Also limiting the number of records returned by using LIMIT n operator: fieldname1 ASC LIMIT 2

Limit a number of records
Limit a number of records returned (a number). No limit when is blank

Enable export ☐
Check to enable export to CSV and Excel file.

Display create new asset button ☐
Check to display 'Create new asset' button beside the view and define the label for it.

Create new asset button label
Check to display 'Create new asset' button beside the view and define the label for it.

Display edit asset button ☐
Check to display 'Edit asset' button for each asset in the view.

Display delete asset button ☐
Check to display 'Delete asset' button for each asset in the view.

Fields

Fields | [▼] | Add Field

Save Preview Back to Asset views

You can add filters, ordering, enable export and many other options

Edit Asset View

		Preview

Name* All monitors
Name of the asset view

Asset type:* Monitors (MONS) ▾

View type* CardView ▾
Asset view type

Description
Description for your asset view

Filter
Filter for the asset view

Apply distinct filter
Field names as comma separated list to be used as a key for applying distinct filter

Ordering/Sorting rules manufacturer
You can user SQL-like syntax: fieldname1 ASC, fieldname2 DESC, etc. Also limiting the number of records returned by using LIMIT n operator: fieldname1 ASC LIMIT 2

Limit a number of records
Limit a number of records returned (a number). No limit when is blank

Enable export ☑
Check to enable export to CSV and Excel file.

Export fields
Write comma separated names of view fields to be exported. Leave blank if you want to export visible fields

Display create new asset button ☑
Check to display 'Create new asset' button beside the view and define the label for it.

Create new asset button label Add new monitor
Check to display 'Create new asset' button beside the view and define the label for it.

Display edit asset button ☑
Check to display 'Edit asset' button for each asset in the view.

Display delete asset button ☑
Check to display 'Delete asset' button for each asset in the view.

Preview

Key	MONS-6
Name	23" Full HD LED IPS monitor Dell
Screen size	23"
Screen resolution	920x1080 Full HD
Manufacturer	Dell
Stock Number	2736430006

Key	MONS-8
Name	27" QHD LED IPS monitor Dell
Screen size	27"
Screen resolution	2560x1440
Manufacturer	Dell
Stock Number	2736430008

Key	MONS-9
Name	24" QHD LED IPS monitor Dell
Screen size	24"
Screen resolution	2560x1440
Manufacturer	Dell
Stock Number	2736430009

Key	MONS-10
Name	32" curved QHD LED VA monitor Dell
Screen size	32"
Screen resolution	2560x1440
Manufacturer	Dell

You can also choose fields to show in a view or go with a default and show all the fields available in the asset type.

When you select the fields to show in the view you can always use Virtual functions and values transformations in AssetForms to transform values as you like / need

Views can be easily added to Jira dashboards! See more details on Show assets on Jira dashboards