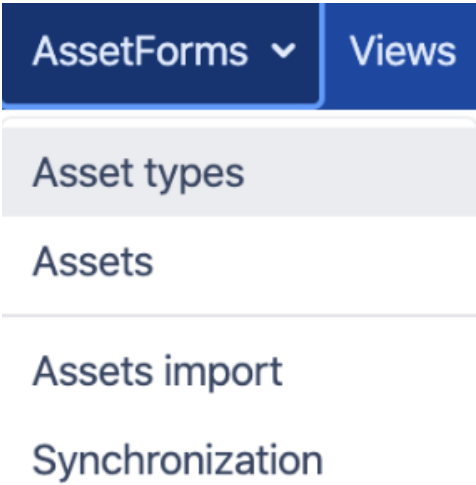


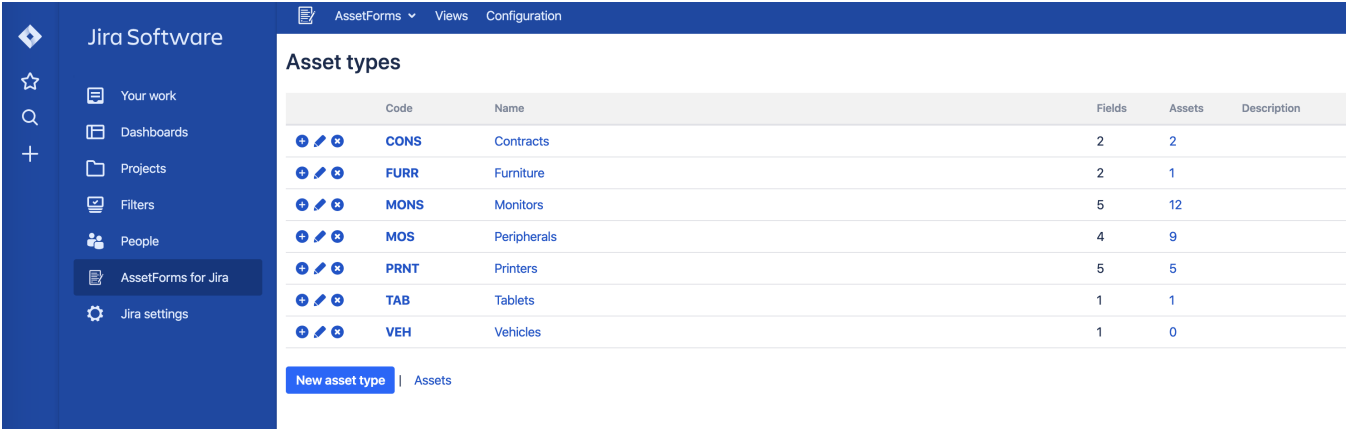
How to create an asset type

Asset types define your company assets and attributes / fields

Asset type is one of the key features of the AssetForms app. Here is how to create new asset type



You will be presented with the list of existing assets for your company and the button to create "New asset type"



Click on this button to start creating new asset type

Jira Software

Your work

Dashboards

Projects

Filters

People

AssetForms for Jira

Jira settings

AssetForms Views Configuration

Asset type

Name*

Name of the asset type

Key*

Asset type key. Must be unique across all asset types and is allowed to contain only letters. This value cannot be changed after it has been created

Description

Description for your asset type (max 250 characters)

Fields

You can re-arrange fields order by using drag & drop

Name*

Field types

Add Field

Rules

Rules define behavior of the asset type form

Rule	Bound to field	Condition (when)	Action / Fields
Rules			

Add Rule

Save

Back to Asset types

Give your asset a name, unique key (a code similar to what you have for Jira projects). Optionally give description, so everybody know and understand what this asset type is for.

Start adding fields, or asset type attributes to describe your asset type and configure what information and in what format you want to store for your asset type

Asset type

Name*

Name of the asset type

Key*

Asset type key. Must be unique across all asset types and is allowed to contain only letters. This value cannot be changed after it has been created

Description

Description for your asset type (max 250 characters)

Fields

You can re-arrange fields order by using drag & drop



Name*



Date (when)

Field properties

Field name*

Name of the field to be used when writing conditions / filters

Field label*

Label is shown next the the field control

Is required ☐

When the field is set as required, the field's label will have the '*' sign added and the form will not accept empty values for this field

Field description

Description is an explanatory text shown under the field

CSS styles

CSS styles to apply on field

Field types

Rules

Rules define behavior of the asset type form



When you add a field it gets a "generated" field name - we strongly advice to change it to a more meaningful name, as it will be easier later to understand the fields and create filters for your assets and link asset types together

Fields can be re-arranged by **dragging and dropping them in the "Fields" section**. The order of fields will define the order you see them when you create assets of this asset type later.

You can set the fields to be required, have explanatory texts via description field or have custom CSS styles

More on setting up the asset type fields can be found here [How to setup asset type fields](#) and more advanced (to connect asset types with each other) [How to setup asset type smart fields](#)

In addition to that you can make your asset type forms much more interactive by defining the rules

There are many rules types you can define: to present the fields the way you like, to apply conditional validations and preset default values. Or to dynamically show/hide the fields based on the values selected/typed in other fields... and a lot more

Asset type

Name* Contracts

Name of the asset type

Key* CONS

Asset type key. Must be unique across all asset types and is allowed to contain only letters. This value cannot be changed after it has been created

Description

Description for your asset type (max 250 characters)

Fields

You can re-arrange fields order by using drag & drop

Name*

Date (when)

Field types

Add Field

Rules

Rules define behavior of the asset type form

Rule	Bound to field	Condition (when)	Action / Fields
apply-css	<div>Leaving it empty will execute the rule on load</div> <div>when x</div>	<div>Leaving it empty will always execute this rule</div> <div>when>[today]</div>	<div>Custom CSS styles to apply on field(s)</div> <div>color:red</div> <div>Actionable field(s)</div> <div>name x</div>

Rules

Apply CSS

Add Rule

Save

Back to Asset types

More on this can be found here [How to setup asset type field rules](#)