

Sharing Designer Content

Starting with PAS 23.1.1, collaborative development in Designer is even easier and faster. This version of the PAS platform introduces an asset repository, which allows you to quickly share contents with the entire team.

Currently, only libraries can be uploaded to the asset repository. This will be extended to more assets in future versions.

Publish Asset

Name: Version:

Description

- all stacked forms of a location
- all locations where an item is stacked
- the overall quantity of an item on stack (all locations)


Tags


0/5

Select Namespaces

Default

Upload Files

 logo.png
Drag and drop or browse file
Valid types: png and png (max. 1MB)

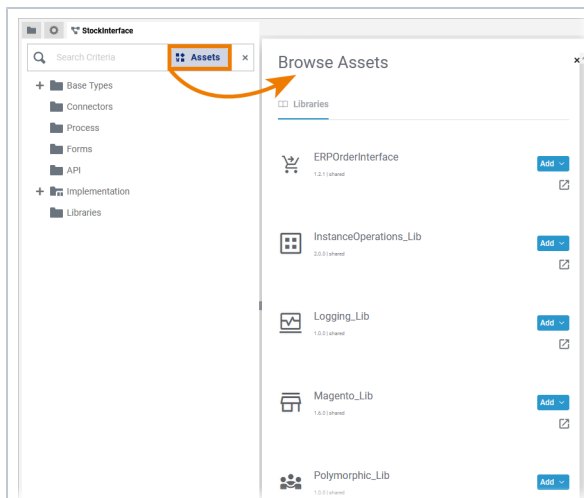
 docker-compose.png
Drag and drop or browse file
Valid types: png, jpg and png (max. 32MB)

Summary*

If you have developed a library that could be useful in different other applications, simply use the **Publish Asset** wizard to upload it to the new **Shared** name space. This makes the library available to everyone working on your system.







Related Pages:

- Publishing Assets
- Documenting Assets
- Working With the Asset Drawer
 - Accessing the Asset's Documentation
 - Adding Assets
 - Updating Assets
 - Removing Assets
- Working With Libraries
 - Accessing the Library's Documentation
 - Adding Libraries
 - Updating Libraries
 - Removing Libraries
- Developing and Using Libraries



Other users have access to these published assets via the **Asset Drawer**, which is directly accessible from within the service panel.

Anyone can use the Asset Drawer to browse the list of available assets and add them to their service with just one click. Managing assets is just as easy: The Asset Drawer lets you remove used assets with one click, or swap asset versions when a newer version of an asset is available.

<div> <div>  <h2>StockInterface</h2> </div> <div> <p>This library provides an interface to the stock system. You can get</p> <ul style="list-style-type: none"> all stocked items of a location all locations where an item is stocked the overall quantity of an item on stock (all locations) </div> </div> <div> <div>  <h2>StockInterface</h2> </div> <div> <p>Classes</p> <div>  <h3>Item</h3> </div> <p>This class comprises all operations related to a stock item. You can get locations where this item is stocked, as well as quantities per stock location and the overall quantity available of this item.</p> <div>  <h4>getLocations</h4> </div> <p>Returns all locations where a given item (itemId) is on stock.</p> <table> <thead> <tr> <th>Parameter</th><th>Type</th><th>Description</th></tr> </thead> <tbody> <tr> <td> <ul style="list-style-type: none"> in itemId </td><td>String</td><td>Provide an ID of an item you want to get the stock locations of.</td></tr> <tr> <td> <ul style="list-style-type: none"> return return </td><td>String</td><td>A list of stock location IDs where the given item (itemId) is on stock.</td></tr> </tbody> </table> <div>  <h4>getLocationsAndQuantity</h4> </div> <p>Returns all locations where a given item (itemId) is on stock, as well as the quantity.</p> <table> <thead> <tr> <th>Parameter</th><th>Type</th><th>Description</th></tr> </thead> <tbody> <tr> <td> <ul style="list-style-type: none"> in itemId </td><td>String</td><td>Provide an ID of an item you want to get the stock locations and quantities of.</td></tr> <tr> <td> <ul style="list-style-type: none"> return return </td><td>ItemLocation</td><td>A list of stock location IDs where the given item (itemId) is on stock together with the quantity stocked there.</td></tr> </tbody> </table> <div>  <h4>getQuantityAvailable</h4> </div> <p>Returns the overall quantity available on stock of a given item (itemId).</p> <table> <thead> <tr> <th>Parameter</th><th>Type</th><th>Description</th></tr> </thead> <tbody> </tbody> </table> </div> </div>	Parameter	Type	Description	<ul style="list-style-type: none"> in itemId 	String	Provide an ID of an item you want to get the stock locations of.	<ul style="list-style-type: none"> return return 	String	A list of stock location IDs where the given item (itemId) is on stock.	Parameter	Type	Description	<ul style="list-style-type: none"> in itemId 	String	Provide an ID of an item you want to get the stock locations and quantities of.	<ul style="list-style-type: none"> return return 	ItemLocation	A list of stock location IDs where the given item (itemId) is on stock together with the quantity stocked there.	Parameter	Type	Description	<div> <div> <div> Via the Asset Drawer you have also direct access to the asset documentation: With one click, you can open the clearly structured documentation page in a new browser tab. This allows you to consult the asset's documentation whenever necessary during the development process. </div> </div> </div>
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This chapter explains how to publish assets and reuse them easily:

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- Documenting Assets
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