

Advanced Warehouses

help.fractal.com/hc/en-us/articles/30497211504269-Advanced-Warehouses

The **Advanced Warehouses** addon is a Fractal One complement that expands the capabilities of the Warehouses module. When activated, your company gains additional configuration options per warehouse, the ability to generate automatic outputs from a material requisition, and access to the Material Requests module.

1) Extra options in the general configuration:

Fractal One includes three additional checkboxes that appear when creating or opening a warehouse. Each enables a different behavior for that warehouse:

- **Allow negative stock.**
- **Approval request for created material requisitions.**
- **Approval and rejection request for transfer entries.**

The screenshot shows the 'ALMACEN 2 JC' configuration page in the Fractal One system. The interface includes a sidebar with navigation options: General, Stock, Purchase orders, Material requisitions, Entries, Outgoings, and Movement History. The 'General' tab is active, showing a list of configuration options. The 'Enabled' toggle is turned on. The address fields are filled with 'Paulista Avenue', 'São paulo', 'SP', 'Brasil', and '01234-000'. A map of the world is displayed on the right. At the bottom, three checkboxes are highlighted with red boxes: 'Allow negative stock', 'Approval request for created material requisitions', and 'Transfer Ticket Approval and Rejection Request'. The 'Limit Access to this location' field is empty.

Warehouses

ALMACEN 2 JC

Enabled ☒

Information
You have pending changes to save!

General

Stock

Purchase orders

Material requisitions

Entries

Outgoings

Movement History

ALM2 ALMACEN 2 JC

Address
Paulista Avenue

City
São paulo

State
SP

Country
Brasil

Zip code
01234-000

Latitude

Longitude

☐ Stock controlled by external integration

☒ Allow negative stock

☒ Transfer Ticket Approval and Rejection Request

☐ Visible to all

☒ Approval request for created material requisitions

Limit Access to this location

//

Search on the map

Mapa Satélite

Google

Atalhos do teclado Dados cartográficos ©2026 200 km Termos

Save

Allow negative stock:

When enabled, Fracttal One allows you to make material outputs without requiring the requested quantity to be in stock. Without this option enabled, any attempt to output without sufficient stock shows the message *"Insufficient stock in the Warehouse"* and blocks the operation.

The screenshot shows the 'Warehouses' section in Fracttal One. The 'ALAMACEN' warehouse is selected. On the left, a sidebar contains navigation links: General, Stock (highlighted), Purchase orders, Material requisitions, Entries, Outgoings, and Movement History. The main area displays a table of stock levels. The 'Enabled' toggle is turned on. The table has columns for Stock level, Description, Lots status, and Code. Two items are listed: 'Fuel/Water Separator { BF1347-0 }' and 'Air { [2] PA2500 }'. Both items have a 'Below stock' status, which is highlighted with a red box. The total cost is \$ CLP 143.066,00. The bottom of the table shows 'Showing 22 of 22' and a blue circular button with a plus sign.

Stock level	Description	Lots status	Code
☐ Below stock	Fuel/Water Separator { BF1347-0 }	--	BF1347-0
☐ Below stock	Air { [2] PA2500 }	--	[2] PA2500

Approval request for created material requisitions:

Fracttal One requires manual approval before allowing material output associated with a work order. Each created material requisition remains pending until you approve it.

Warehouses

+ AI

J

← ALAMACEN

Save

Enabled

General

Stock

Purchase orders

Material requisitions

Entries

Outgoings

Movement History

	Id	State	Creation Date	Reference	Responsible
	41	Not delivered	2026-07-22	OT-1382-FRT	2007_VIEJO MAI

Showing 1 of 1

By clicking that toggle, an option will open where the user approving the requisition is identified, and there is the possibility to enter a comment about the approval. This way, when pressing the save button, the requisition will be finally approved, and the material output process can continue:

Approval and rejection request for transfer entries:

This allows you to approve or reject material entries arriving via transfer between warehouses before they are registered in the receiving warehouse.

Warehouses

ALMACEN 2 JC

Save

Enabled

General

Stock

Purchase orders

Material requisitions

Entries

Outgoings

Movement History

	Id	Type of Movement...	Delivery Date	Movement Date	Document
☐	7	Warehouse transfer	2026-07-22	2026-07-22	39
☐	6	Warehouse transfer	2026-07-21	2026-07-21	38
☐	5	Warehouse transfer	2026-07-20	2026-07-20	36
☐	4	Warehouse transfer	2026-07-20	2026-07-20	35
☐	3	Warehouse transfer	2026-07-20	2026-07-20	32
☐	2	Warehouse transfer	2026-07-20	2026-07-20	31
☐	1	Warehouse transfer	2026-07-20	2026-07-20	30

Showing 7 of 7

2) Automatically output a material requisition

A function is made available in the "Dispatcher" module, with which we can automatically make warehouse outputs upon receiving a requisition. To do this, we will enter the main menu located at the upper left.

Open the main menu, select Dispatcher, and click on Events.

Start Fracttal AI

Catalogs

Warehouses

Work Management

Monitoring

Dispatcher

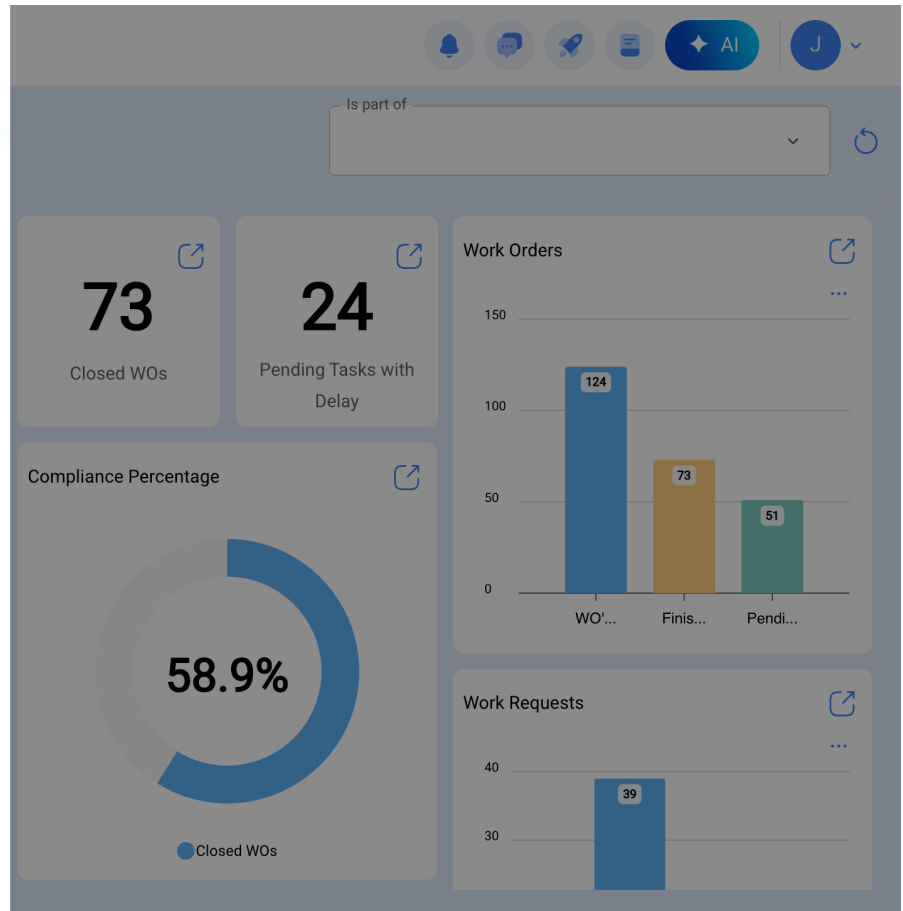
Events

Fracttal Hub

Business Intelligence

Cloud Disk

Requests



Click the (+) symbol that appears at the bottom right to create a new rule.

	Module	Submodule	Event	Description
☐	Work Management	Work Orders	New WO	Test2
☐	Monitoring	Meters	Meter Launched Task	PAUTA DE MTTO
☐	Work Management	Pending Tasks	Pending tasks or with delay	Actual Schedule D
☐	Monitoring	Meters	Out of range reading	FUERA DE RANGC
☐	Work Management	Pending Tasks	Pending tasks or with delay	ACTUAL SCHEDUL
☐	Work Management	Pending Tasks	Pending tasks or with delay	Prueba planificad
☐	Work Management	Work Orders	New label	Nueva etiqueta_PI
☐	Settings	Document Management	Expiry of a document	INSPECCION MEN
☐	Monitoring	Meters	meter without update	meter without upc
☐	Work Management	Pending Tasks	Pending tasks or with delay	Plan vir

Showing 121 of 121



This way, we can configure our automation rules in the three corresponding tabs:

In them, we will select the “Module,” “Submodule,” and “Event” to use for our rule; in the case of automatic output, we will proceed as follows:

- **Module:** Warehouses
- **Submodule:** Material Requisitions
- **Event:** New Material Requisition
- **Event Description**

← Automatic outgoing warehouse

 Save

Enabled ☒

 **Information**
You have pending changes to save!

 **General**

 Terms

 Actions

Module

Warehouses

Submodule

Material requisitions

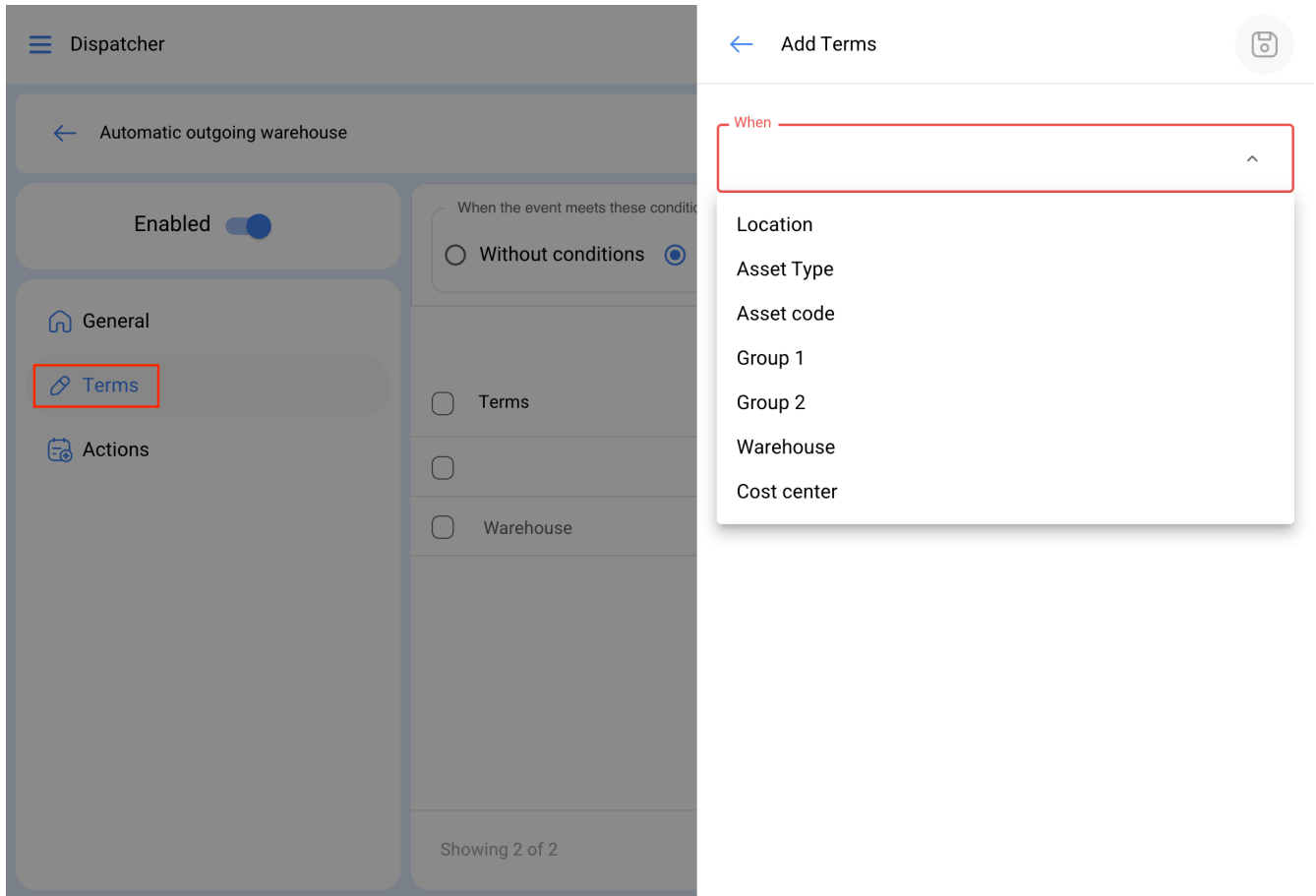
Event

New requisition of material

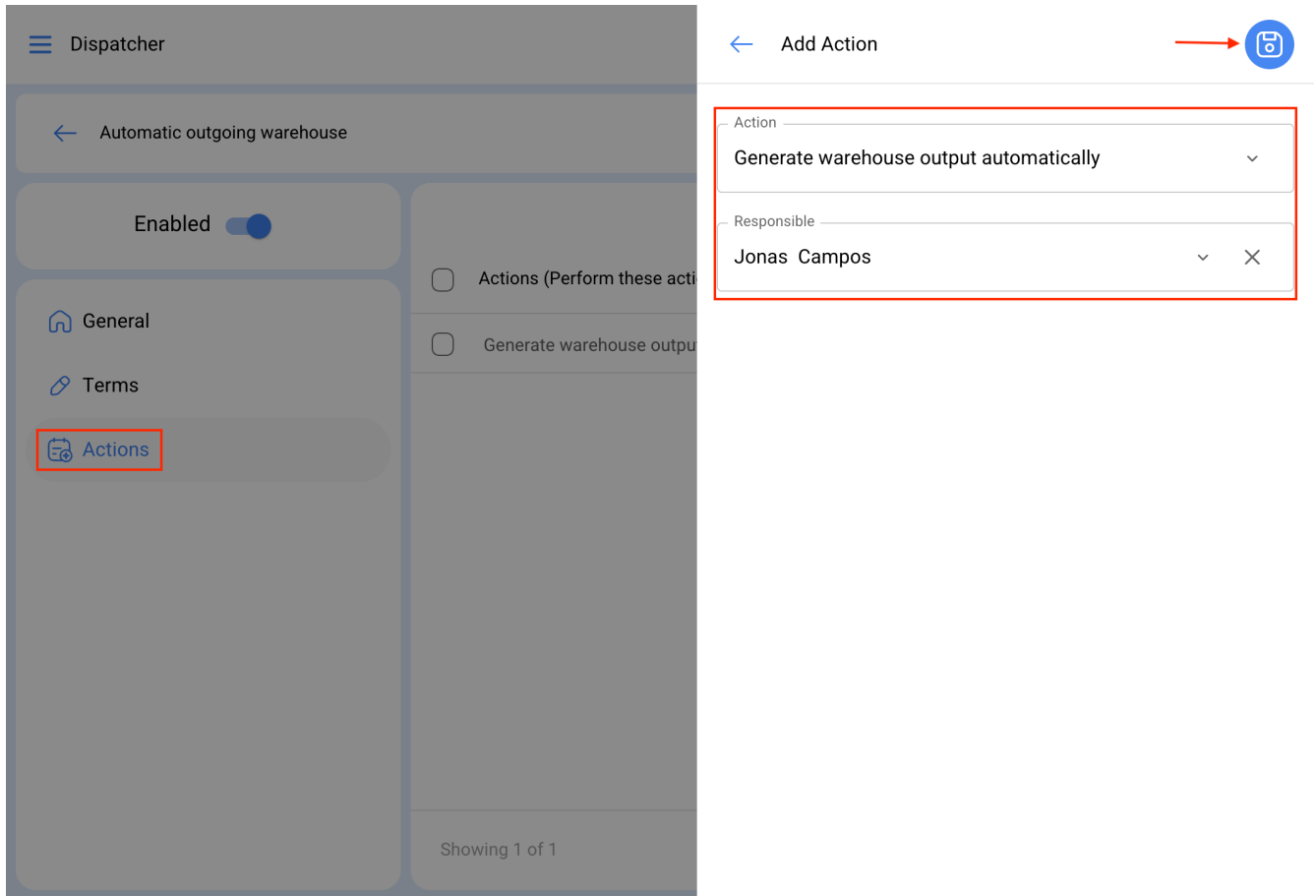
Description

Automatic outgoing warehouse

Next, rule conditions should be added if necessary:



In the rule actions, an additional option called “Generate Warehouse output automatically” is added. You must select it and designate the person responsible for the output to finalize the creation of the automatic requisition output.



3) Purchase Requests

This addon allows us to enable the “Purchase Requests” function, through which we can generate these requests that can later be used for purchase orders.

Catalogs

Warehouses

Work Management

Monitoring

Dispatcher

Business Intelligence

Cloud Disk

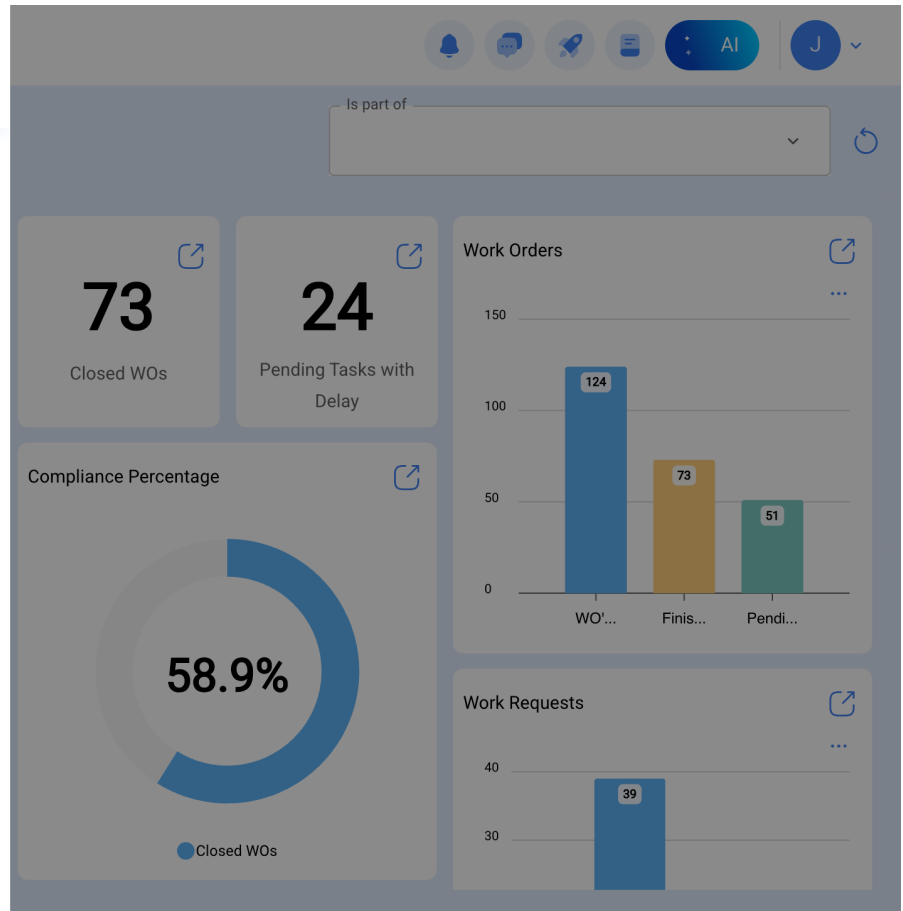
Requests

Work Requests

Purchase Requests

Online help

Support



For more information about material requests, click [here](#)