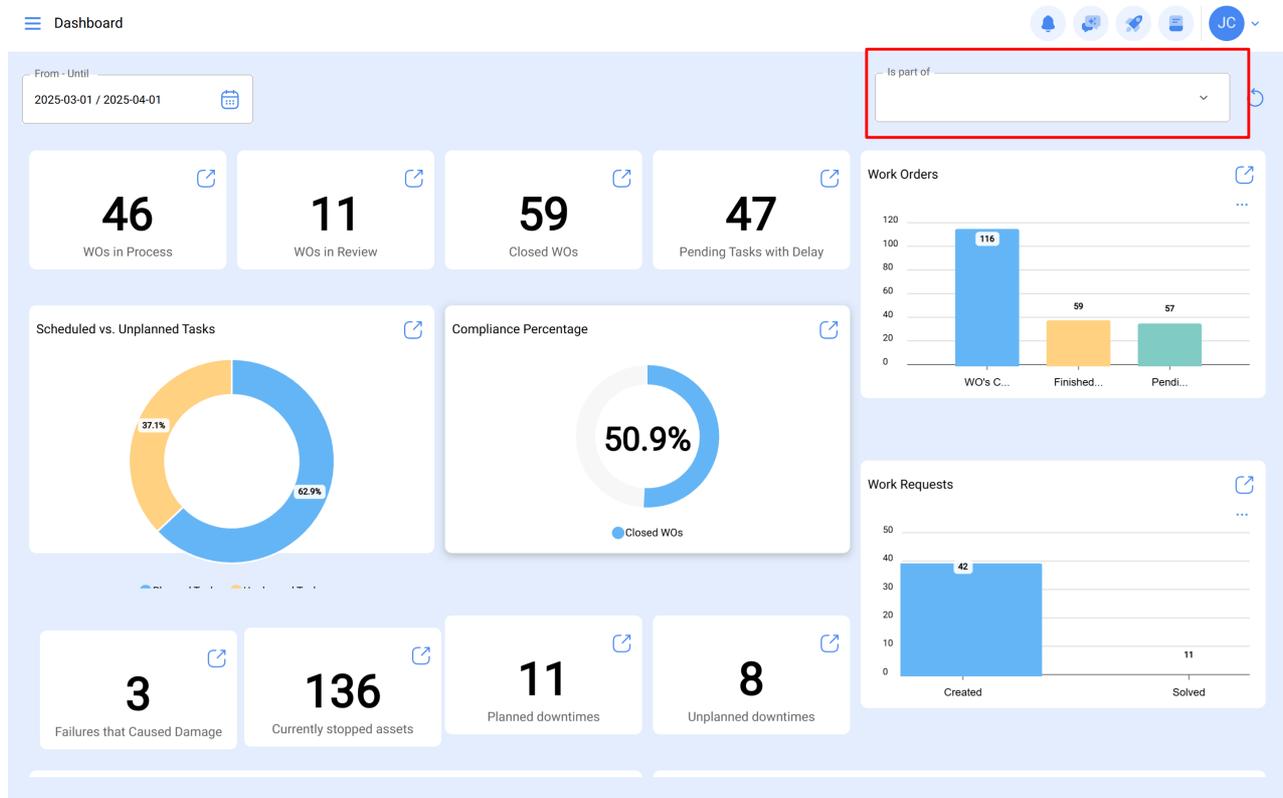


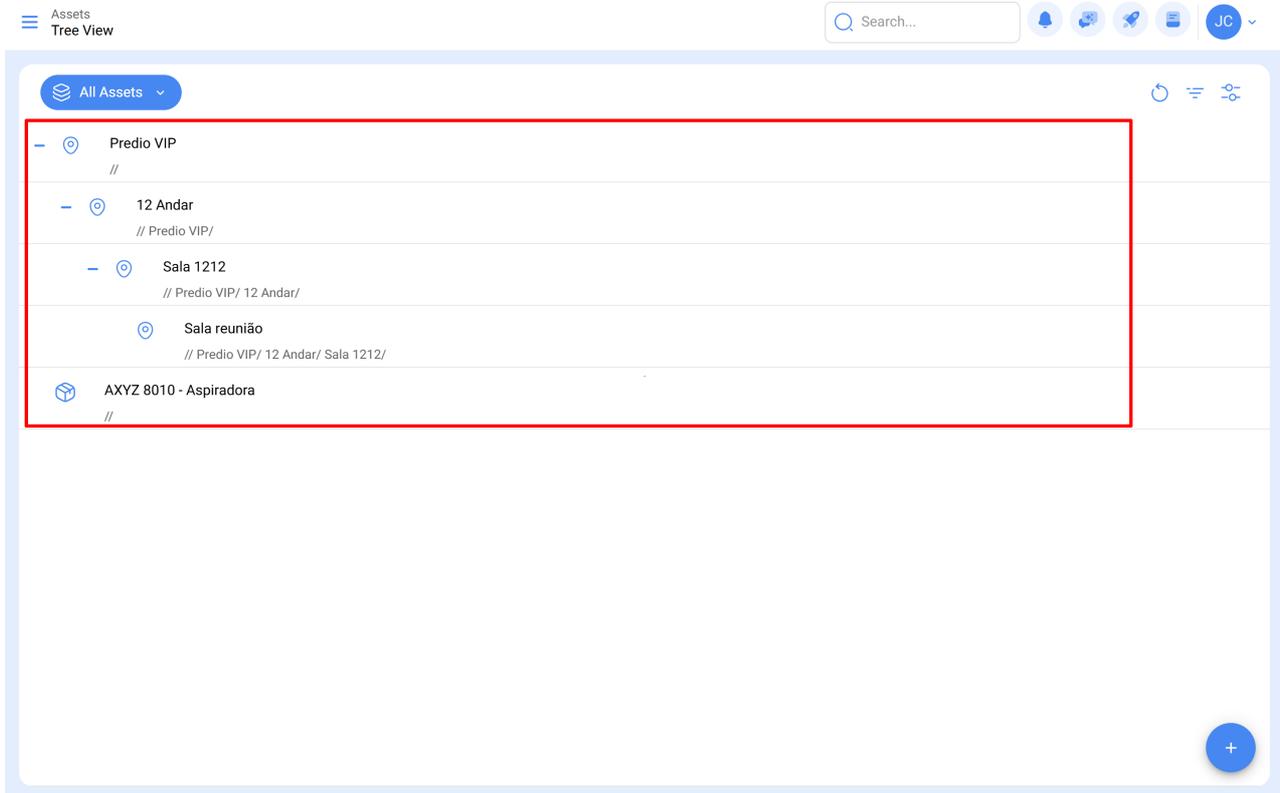
Location or "is part of" filter and how to use it?

help.fracttal.com/hc/en-us/articles/25065844207501-Location-or-is-part-of-filter-and-how-to-use-it



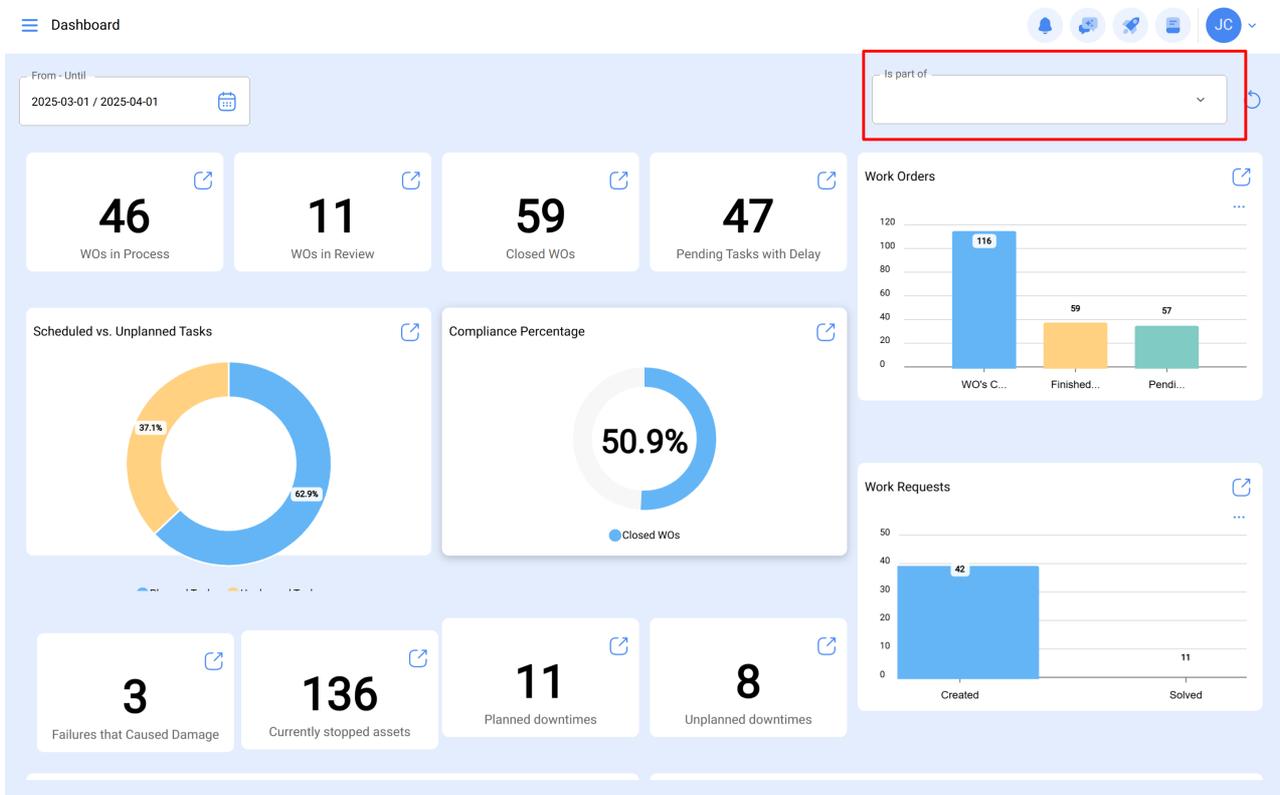
In Fracttal, assets can be organized following a tree hierarchy structure, where parent assets can have one or multiple child / sub assets located under them. This parent-to-child relationship allows the "is Part of" location filter, to search for the child assets located below the selected parent asset.

Example: If the database has a main location named Parent Company, which then has the sublocations Level 1 and Production area, which then contain a conveyor belt as equipment (see image), If we apply the filter to the Parent Company, the system will show us the data associated with the assets in that location (Level 1 – Production area and conveyor belt).



How to apply the “Is part of” location filter?

To apply the filter, click on the **drop-down arrow** located in the “Is part of” filter bar.



This will display a dropdown menu showing all the available assets that can be selected to perform the search filter.

Select the preferred asset from the list

The dashboard displays the following metrics:

- WOs in Process: 46
- WOs in Review: 11
- Closed WOs: 59
- Pending Tasks with Delay: 47
- Scheduled vs. Unplanned Tasks: 37.1% Planned, 62.9% Unplanned
- Compliance Percentage: 50.9%
- Failures that Caused Damage: 3
- Currently stopped assets: 136
- Planned downtimes: 11
- Unplanned downtimes: 8

The search results panel on the right shows the following assets:

- CENTRO COMERCIAL EL TESORO { CC-TER }**
 - Type: Locations
 - Code: CC-TER
 - Priority: //
 - Location: //
- EL CORRAL { ELCO-ELTE-01 }**
 - Type: Locations
 - Code: ELCO-ELTE-01
 - Priority: // Empresa Matriz/
 - Location: //
- { HOR-01 } HORNO 01**
 - Type: Equipment
 - Code: HOR-01
 - Priority: High
 - Location: // HAYCO/
- { HOR-02 } HORNO 02**
 - Type: Equipment
 - Code: HOR-02
 - Priority: // Empresa Matriz/ EL CORRAL/
 - Location: //
- { HOR-03 } HORNO 03**
 - Type: Equipment
 - Code: HOR-03
 - Priority: //
 - Location: //

Showing 25 of 12178

Finally, by selecting the asset in question, the system updates and adjusts all the information contained in the Dashboard according to the selected asset.

The dashboard is filtered for the asset **Fractal { FRA }**. The metrics are as follows:

- WOs in Process: 0
- WOs in Review: 1
- Closed WOs: 0
- Pending Tasks with Delay: 0
- Scheduled vs. Unplanned Tasks: 100.0% Planned, 0.0% Unplanned
- Compliance Percentage: 0.0%
- Failures that Caused Damage: 0
- Currently stopped assets: 1
- Planned downtimes: 0
- Unplanned downtimes: 0

The **Work Orders** chart shows:

Category	Count
WO's C...	1
Finished...	0
Pendi...	1

The **Work Requests** section shows: No data to show with these parameters.