Historical

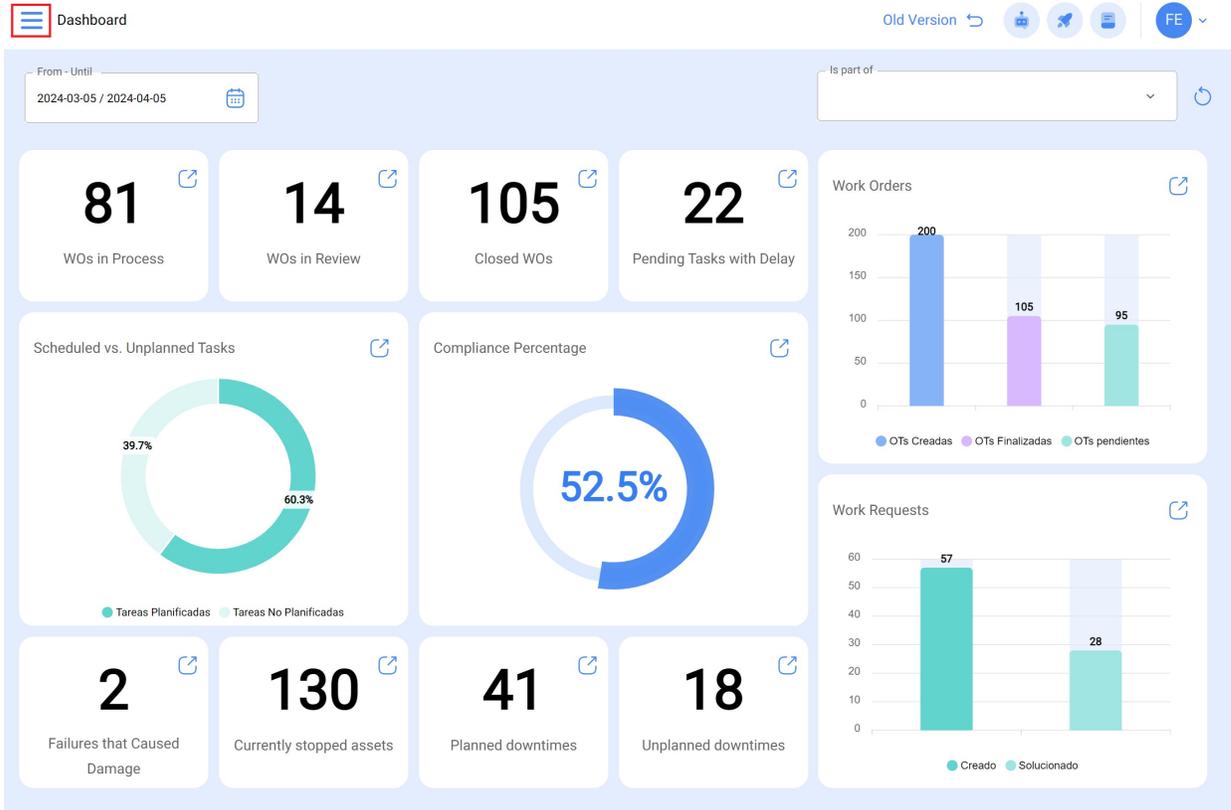help2.fracttal.com/hc/en-us/articles/25666662246285-Historical

In this submodule, an option is presented that allows the user to access a historical record of various activities related to a particular asset. These activities include location movements, assigned tasks, resources used, equipment availability, and historical readings.

How to access the asset histories option?

1. Log in and click on the main menu in the top left corner.
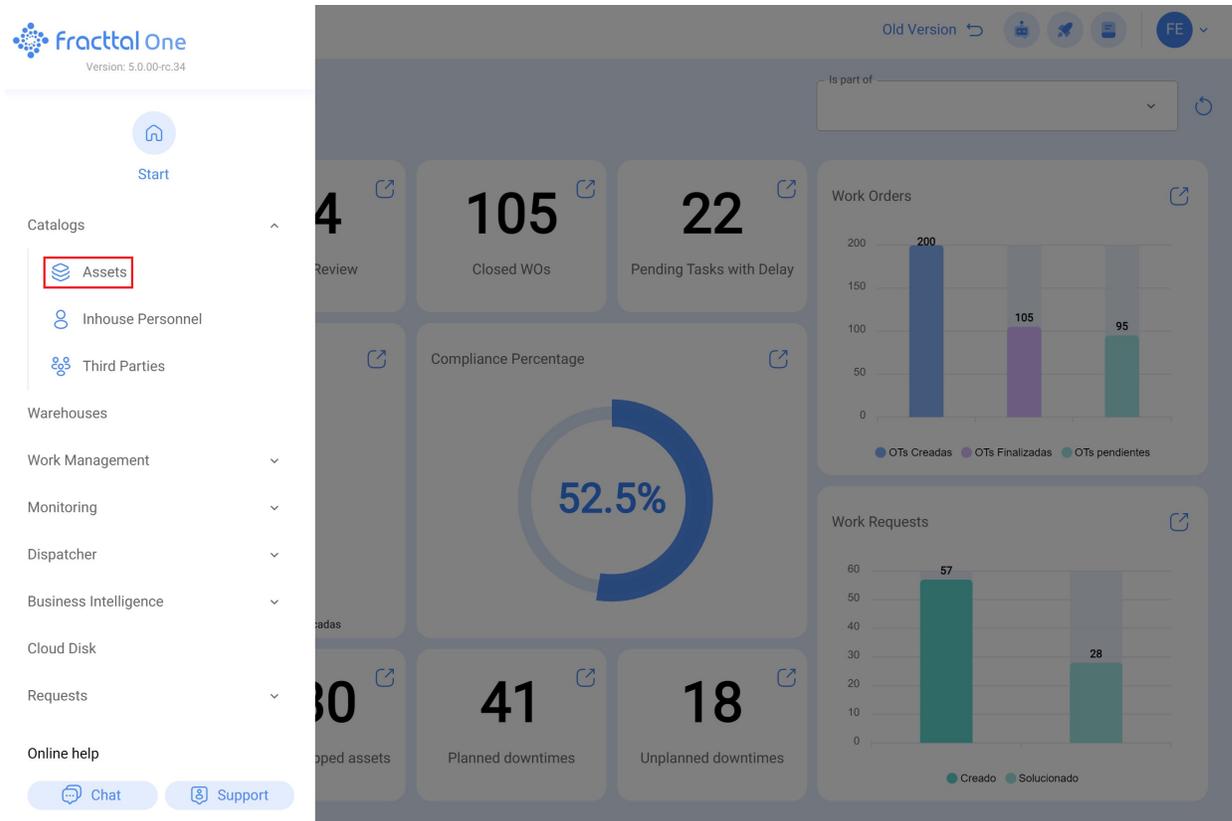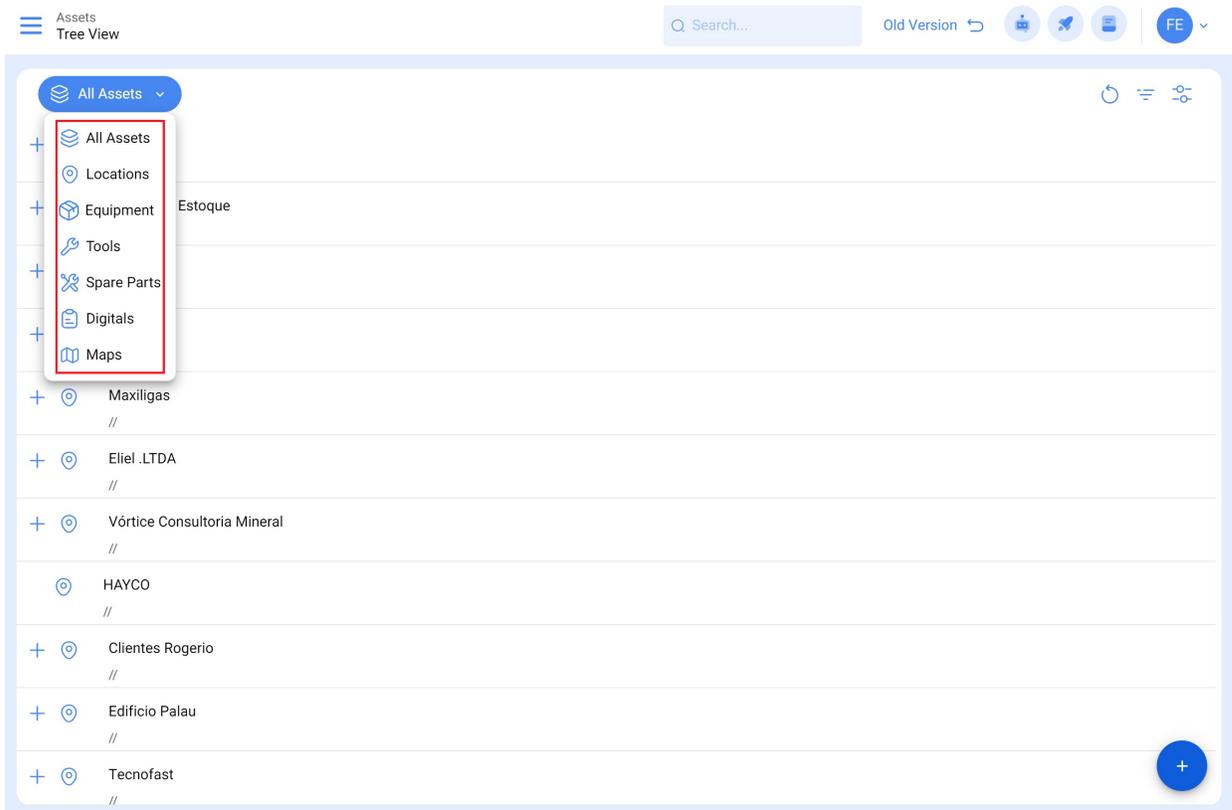

2. Select the "Catalogs" option.
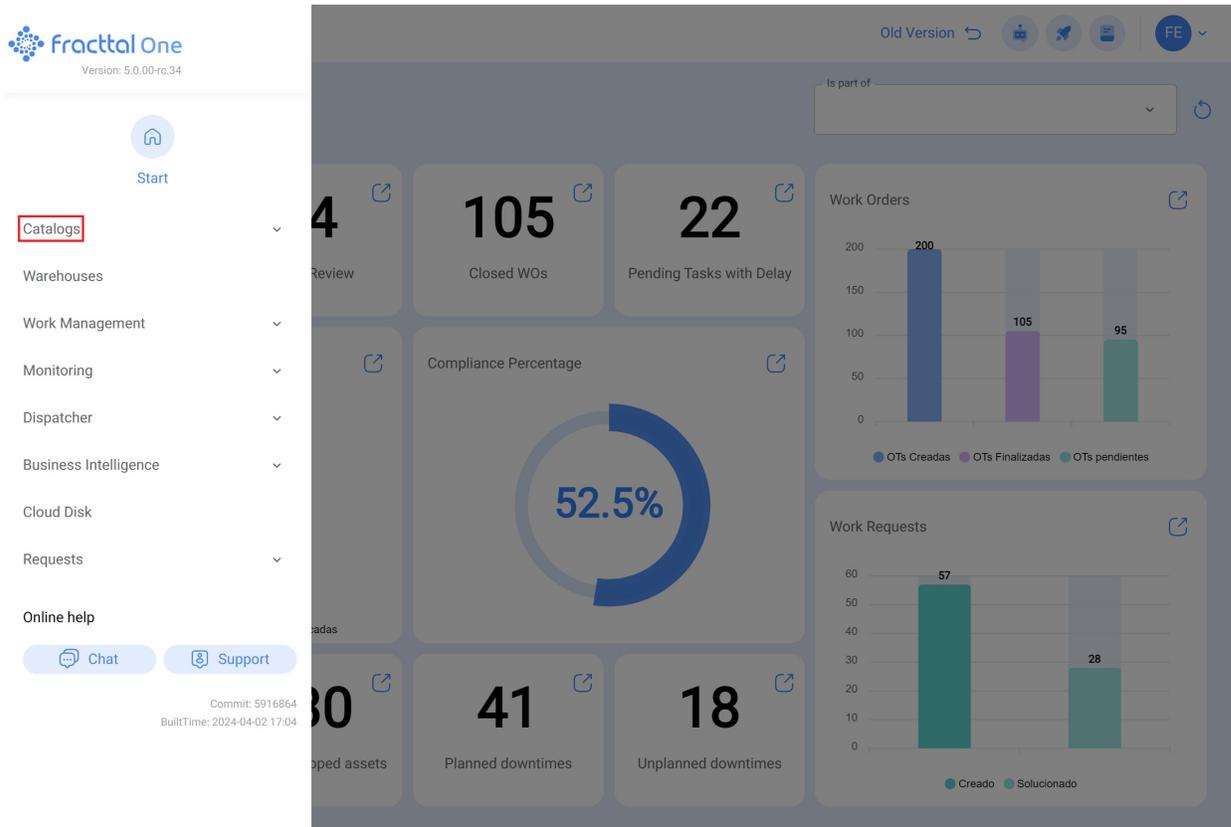
3. Then, choose "Asset" from the dropdown menu.

4. Select the type of asset of interest.

5. to locate the specific asset, you can use the filtering option of the super search engine.

Description	Enabled	Out of Service	Code	Group 1	Hours of average daily use…	Plan
AGREGADO 1 { 84821215 }	No	No	84821215	CORTES	24:00	
AGREGADO 1 { 857412547 }	No	No	857412547	CORTES	24:00	
AGREGADO 1 { AGR-030-001 }	Yes	Yes	AGR-030-001	CORTES	16:00	
AGREGADO 2 { AGR-030-002 }	Yes	No	AGR-030-002	CORTES	24:00	
Air conditioner { }	Yes	No		CORTES	24:00	Ma
Air Conditioners { AC }	Yes	No	AC	Centrifuga	10:00	PL/
Air Conditioners { AC-000065 }	Yes	No	AC-000065		10:00	Pla
Air Conditioners { ACC-0009 }	Yes	No	ACC-0009	CORTES	24:00	
Air Conditioners { ACC-001 }	Yes	No	ACC-001		10:00	PL/
Aire 1 { Aire-Fttl-Med-01 }	Yes	No	Aire-Fttl-Med-01	Chiller	00:00	Chi
Aire 2 { Aire-Fttl-Med-02 }	Yes	No	Aire-Fttl-Med-02	Chiller	00:00	
Aire 3 { Aire-Fttl-Med-03 }	Yes	No	Aire-Fttl-Med-03	Chiller	00:00	

Showing 50 of 3271

6. Once inside the desired asset, click on the "Historical" option located in the left panel.

Options available in the histories:

1. **Location:** Here, the history of all locations associated with the asset is displayed, including:

- ○ **Movement Date:** Date when the location was assigned.

- ○ **Source:** Initial location of the asset before the movement.

- ○ **Destination:** Place where the asset was located.

- ○ **Personnel:** Responsible for the movement.

2. **Work Management:** This section details the history of all tasks assigned to the asset, including:

- **Work order:** Identifying number of the intervention.

- **Status:** Current status of the work order.

- **Task type:** Category of the intervention.

- **Description:** Brief explanation of the task.

- **Scheduled date:** Date scheduled for the task.

- **Date of completion:** Date when the task was completed.

- **Group 1:** Keywords associated with the task.

3. **Resources:** This section presents a record of the different resources used in the various work orders assigned to the asset, including:

- ○ **Resource type:** Description of the type of resource used.

- ○ **Quantity**: Number of resources used.

- ○ **Resource:** Details of the resource used.

- ○ **Resource source:** Origin of the resource used.

- ○ **Unit cost: I**ndividual value of the resource.

- ○ **Total cost:** Total value of the resources used.

4. **Availability:** Here, the user is informed about the dates when the asset was out of service, detailing:

- ○ **Report date:** Date when the equipment failure was reported.

- ○ **Date out of service:** Date when the equipment was considered inoperative.

- ○ **Date back in service:** Date of restoration of equipment operability.

- ○ **Duration:** Time interval during which the equipment was out of service.

5. **Readings:** Users have the ability to review the history of readings from meters linked to the asset, displaying information such as:

- ○ **Meter:** Name of the meter assigned to the asset.

- ○ **Date of entry:** Date of meter assignment to the asset.

- ○ **Date of reading:** Date of reading registration.

- ○ **Reading**: Value measured by the meter.

- ○ **Cumulative value:** Total cumulative value by the meter (if applicable).

- ○ **Active Task:** Indication if the reading triggered tasks related to the asset.

- ○ **Source:** Method of storage of the reading (manual or via a work order).

With this functionality, users can easily access and view detailed information about the history of activities related to assets, facilitating management and tracking.