

Linear Tree View (Breadcrumb) – Help Center

help.fracttal.com/hc/en-us/articles/25190161641485-Linear-Tree-View-Breadcrumb

This view allows you to visualize assets in a stepped manner based on their hierarchical level, starting from the highest to the lowest level in a linear fashion and according to how they are established within the platform.

The screenshot displays the Fracttal user interface for the 'Locations' section. At the top, there are navigation options for 'Assets' and 'Locations', a search bar, and utility icons for notifications, a rocket, AI, and a user profile. Below this, the 'Locations' section is active, with a 'Locations' dropdown menu. The view is set to 'Treemap', which is highlighted with a red box. Other view options include 'List' and 'Start'. A table lists the locations with columns for 'Enabled', 'Out of Service', 'Description', and 'Name'. The first entry is 'FRACTTAL MÉXICO { F-MEX }' with 'Enabled' status 'Yes' and 'Out of Service' status 'No'. The 'Yes' status is also highlighted with a red box. At the bottom, it shows 'Showing 1 of 1' and a blue circular button with a plus sign.

| <input type="checkbox"/> | Enabled | Out of Service | Description ↑ | Name |
|--------------------------|---|-----------------------------|---------------------------|-----------------|
| <input type="checkbox"/> | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No | FRACTTAL MÉXICO { F-MEX } | FRACTTAL MÉXICO |

Locations ▾

List Treemap Start / **FRACTAL MÉXICO**

| <input type="checkbox"/> | Enabled | Out of Service | Description | Name |
|--------------------------|---|----------------|----------------------|-----------|
| <input type="checkbox"/> | <input checked="" type="checkbox"/> Yes | No | Fractal 2 { FCTTL2 } | Fractal 2 |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> Yes | No | Fractal { MZ2 } | Fractal |

Showing 2 of 2

+ (Add button)

Note: This view only allows visualization of the asset type corresponding to the module you are in. That is, if you are in the locations module, it will only be possible to view assets of that type.