

Cost Pivot Table

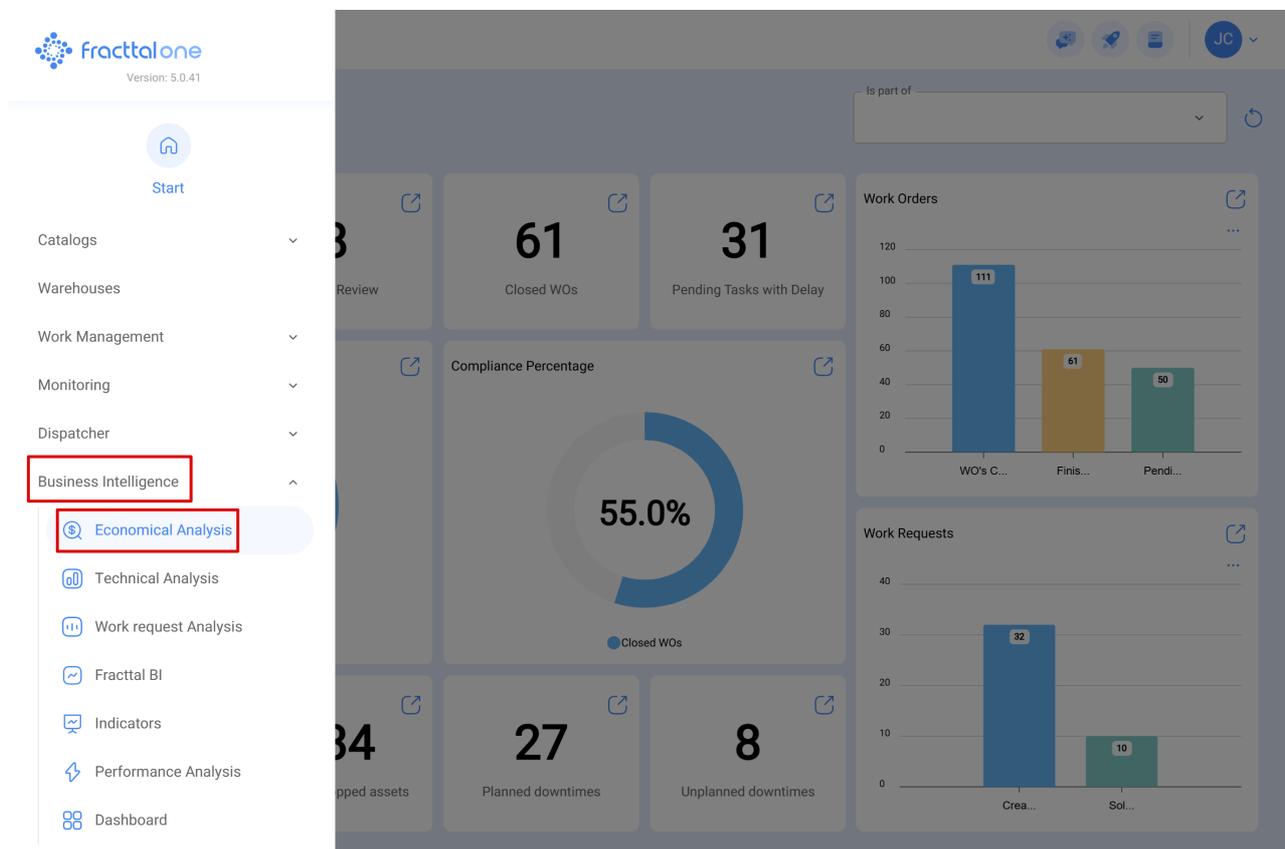
help.fracttal.com/hc/en-us/articles/25022100768141-Cost-Pivot-Table

The **Cost Pivot Table**, available in **Economic Analysis**, allows users to organize and analyze maintenance costs in a detailed and flexible manner. With this functionality, it is possible to segment data into various categories, facilitating strategic decision-making.

Accessing the Cost Pivot Table

To view the **Cost Pivot Table**, follow these steps:

1. Access the main menu and go to **Business Intelligence**.
2. Click on the **Economical Analysis** option.
3. Select the **Cost Pivot Table** tab.



Actual Resource Usage | **Cost Pivot Table** | Planned Resource Usage

Actual Schedule Date: 2025-02-11 / 2025-03-11

Table: Sum

Asset, Asset Group 1, Asset Group 2, Asset Type, Cost center, Issued Qty, Month, Qty, Real Used Qty, Resource Description, Resource Source, Resource Type, Task, Task Group 1, Task Group 2

Custo total

Ano	null	Totals
Totals	0.00	0.00

Upon accessing this section, you will be directed to a customizable interface where you can configure the data according to your needs.

Interface Structure

The **Cost Pivot Table** interface allows users to select and drag fields to structure their analysis as needed. With this functionality, you can create different reports and visualize data in a personalized way.

To generate your custom pivot table, follow these steps:

Selecting Desired Fields

On the left side of the screen, below the **Table** option, all available fields are listed. To add a field to your table:

Actual Resource Usage | Cost Pivot Table | Planned Resource Usage

Actual Schedule Date: 2025-02-11 / 2025-03-11

Table

Asset

Asset Group 1

Asset Group 2

Asset Type

Cost center

Issued Qty

Month

Qty

Real Used Qty

Resource Description

Resource Source

Resource Type

Task

Task Group 1

Task Group 2

Sum

Custo total

Ano

Ano	null	Totals
Totals	0.00	0.00

1. Identify the relevant fields from the list on the left.
2. Drag the field to the central area of the screen, where the table structure is displayed.
3. Drop the field in the central area to integrate it into the visualization.

Actual Resource Usage | Cost Pivot Table | Planned Resource Usage

Actual Schedule Date: 2025-02-11 / 2025-03-11

Table

Asset

Asset Group 1

Asset Group 2

Asset Type

Cost center

Issued Qty

Month

Qty

Real Used Qty

Resource Description

Resource Source

Resource Type

Task

Task Group 1

Task Group 2

Sum

Custo total

Ano

Ano	null	Totals
Totals	0.00	0.00

Once the fields are added, the table will automatically generate, displaying data according to the selected filters. The table structure can be adjusted as needed.

If you need to modify the table layout:

- Drag fields to different areas of the table.
- To remove a field, click the delete icon next to the field name.

If external reports need to be generated, the data configured in the Cost Pivot Table can be **exported**. To do this, simply use the highlighted icon in the upper right corner.

Business Intelligence
Economic Analysis

Actual Resource Usage | Cost Pivot Table | Planned Resource Usage

Actual Schedule Date: 2025-02-11 / 2025-03-11

Table: Sum, Custo total, Ano

Asset	Asset Group 1	Asset Group 2	Cost center	Ano	null	Totals
CAMION TOLVA	Blank value	Blank value	Blank value		0.00	0.00
CAMIONETA MAXUS	Blank value	Blank value	Blank value		0.00	0.00
Generador 3 {}	Blank value	Blank value	Blank value		0.00	0.00
MAQUINA 1	Blank value	Blank value	Blank value		0.00	0.00
MAQUINA 1 { MAQUINA 1 }	Blank value	Blank value	Blank value		0.00	0.00
Predio VIP { PVIP-0001 }	Coworking	Operacional	Blank value		0.00	0.00
{ 070128 } BOMBA SUMERGIBLE bombas-chile 380	Motor CA	Trifasico	SERVICIOS DE ARRENDAMIENTO (2504497)		0.00	0.00
{ 100251 } Radio	Blank value	Blank value	Blank value		0.00	0.00
{ 10009083 } GRUPO ELECTROGENO	TRAB	Blank value	Blank value		0.00	0.00
{ } A/C 1	Blank value	Blank value	Blank value		0.00	0.00
{ } Anestesia 1	Blank value	Blank value	Blank value		0.00	0.00
{ } Prensa 1	Blank value	Blank value	Blank value		0.00	0.00
{ CC-TER } CENTRO COMERCIAL EL TESORO	Blank value	Blank value	Blank value		0.00	0.00
{ ELCO-ELTE-01 } EL CORRAL	Blank value	Blank value	Blank value		0.00	0.00
{ EMB-00001 } EMBUTIDORA	Blank value	Blank value	401 ()		0.00	0.00
{ EMB-00002 } EMBUTIDORA	Blank value	Blank value	401 ()		0.00	0.00
{ EXT.CO2-01 } EXTINTOR CO2	Blank value	Blank value	Blank value		0.00	0.00
{ HOB.CO2 } HOBNO CO2 ATLAS COPCO INOXIDABLE	Blank value	Blank value	Blank value		0.00	0.00