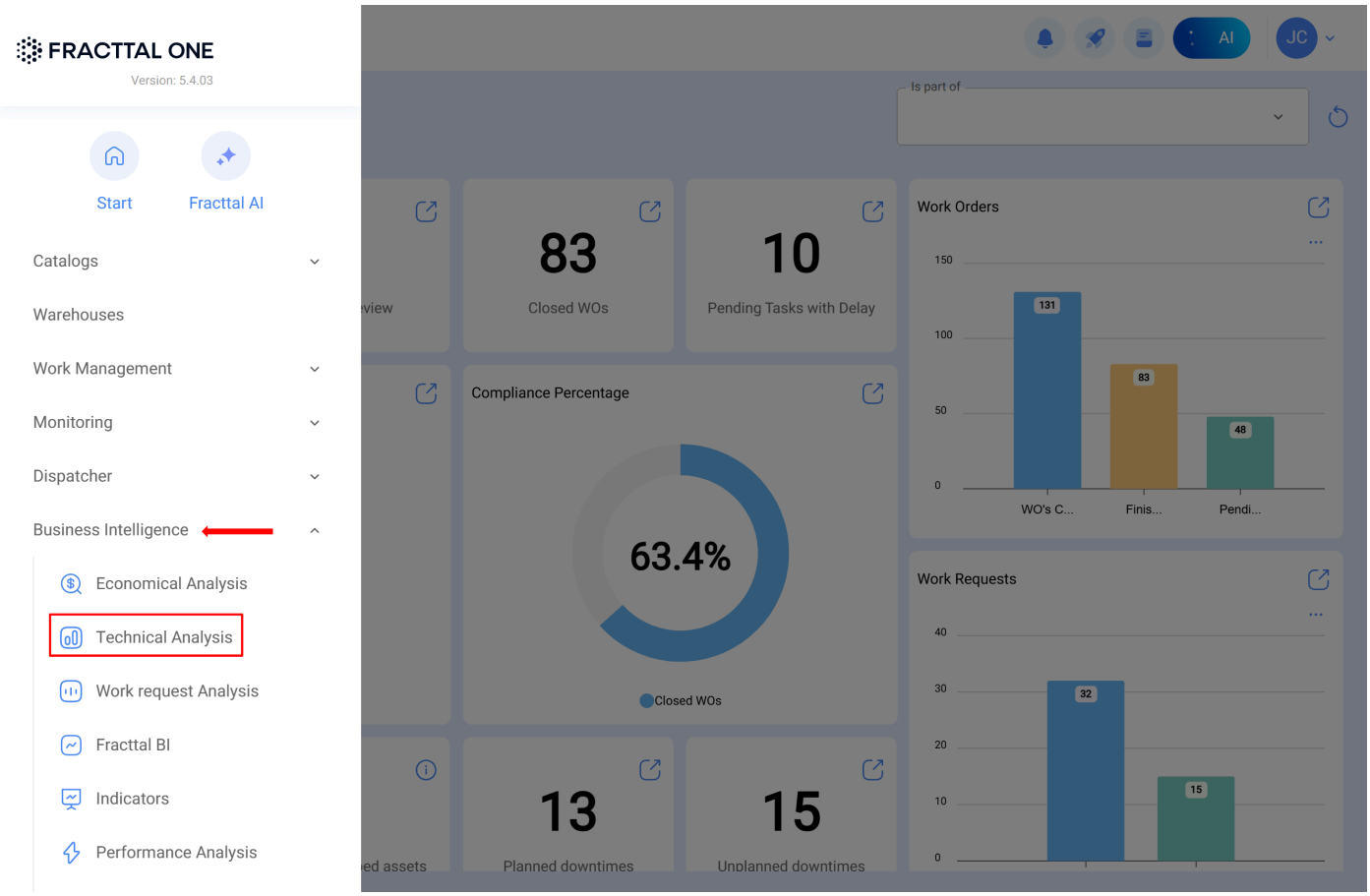
Created Work Orders vs Completed Work Orders analysis

help.fracttal.com/hc/en-us/articles/44606339094029-Created-Work-Orders-vs-Completed-Work-Orders-analysis

The **Created Work Orders vs Completed Work Orders** chart, which you can find in the **Business Intelligence** module, provides a clear view of how the number of work orders created and completed has evolved over a given period of time.

To view the Created vs Completed Work Orders chart, follow these steps:

- Access the **Business Intelligence** module from the main menu.
- Then, click on the **Technical Analysis** submodule.



Select the **Work Order Analysis** section to view the chart.

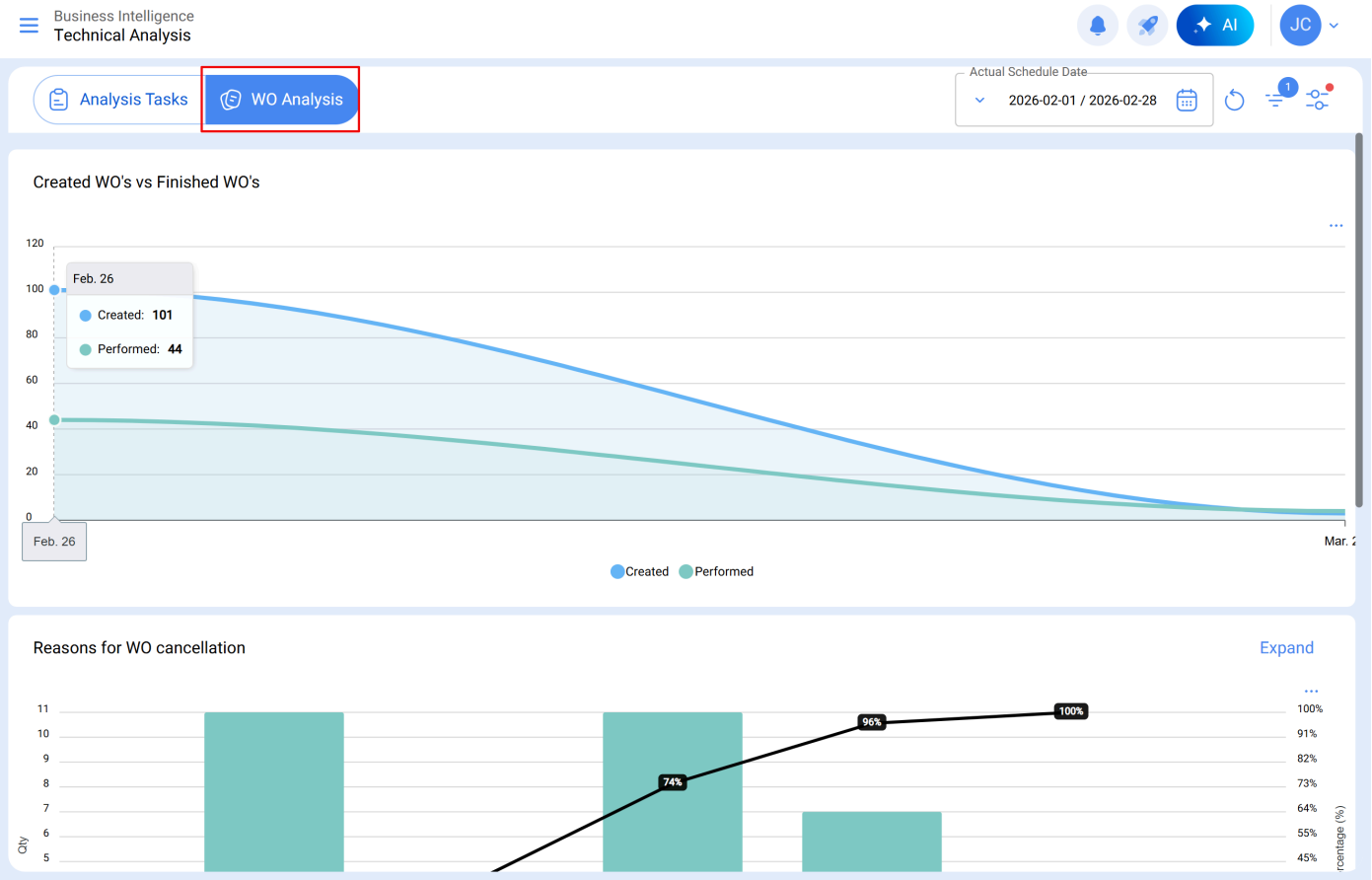
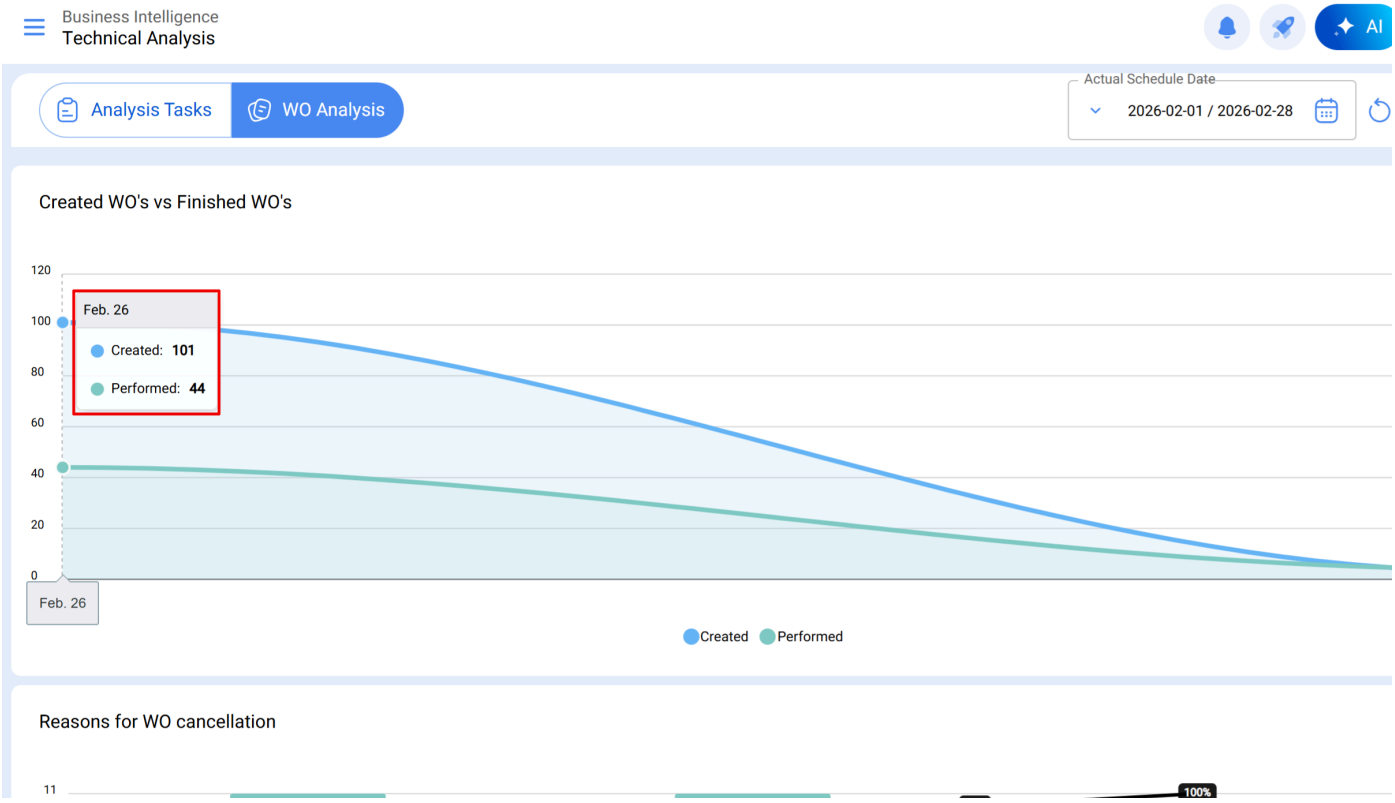


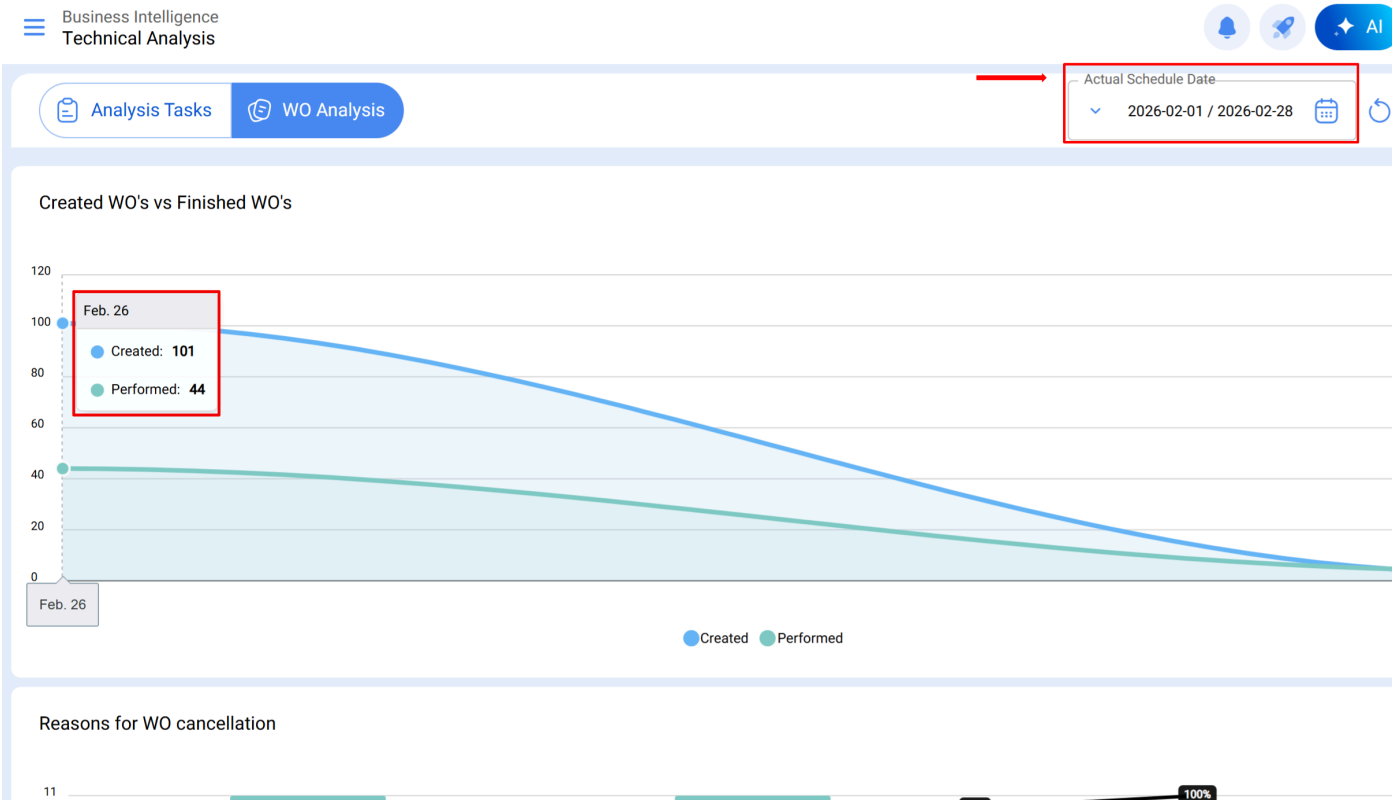
Chart Structure

The chart shows two different areas representing the following data:

- **Created Work Orders**: These are work orders that are in process, under verification, or already completed during the selected period.
- **Completed Work Orders**: These are work orders that were completed within the selected period.



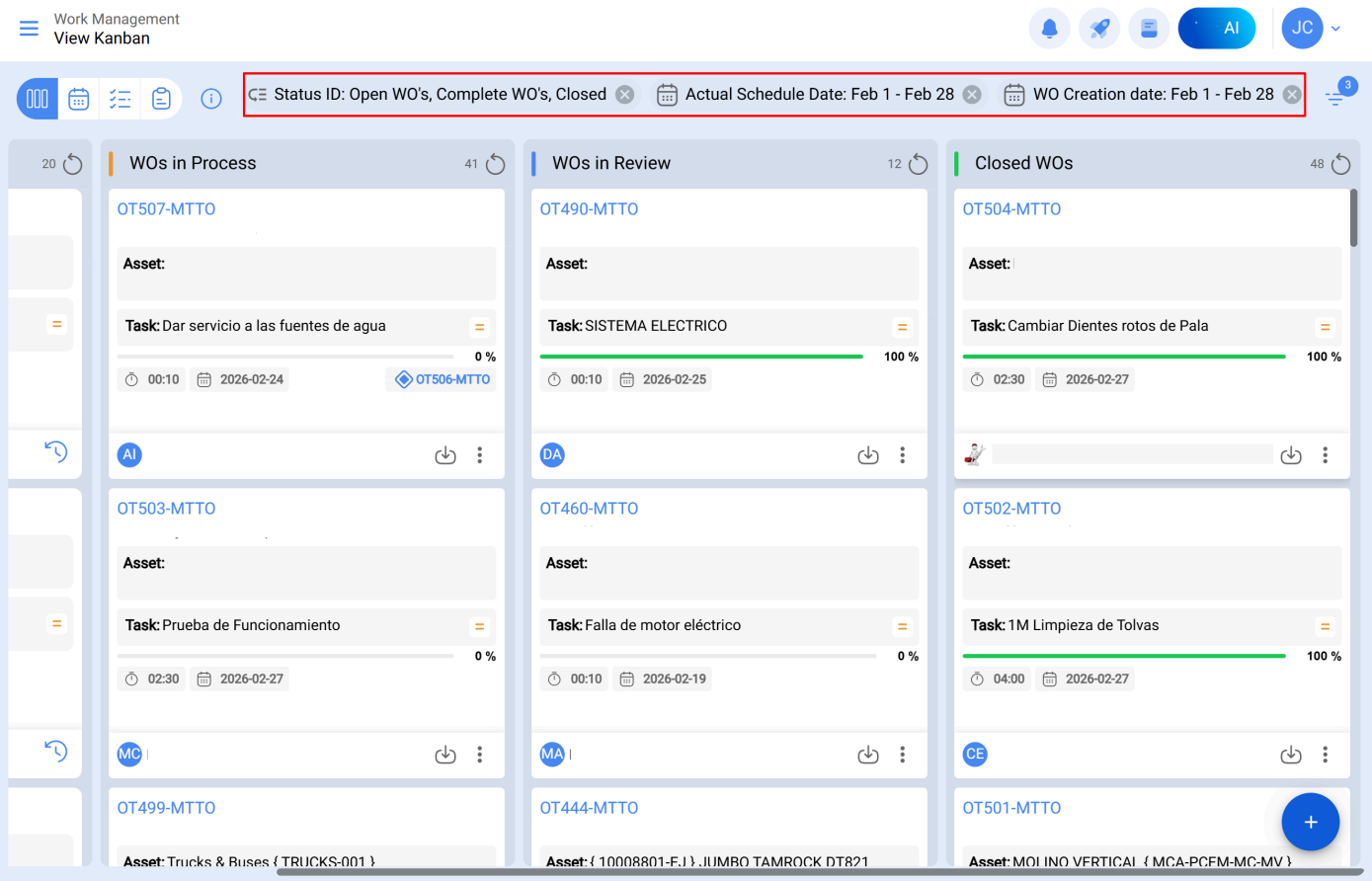
The analysis is based on the time interval chosen in the filter, using the **scheduled date** to define the date range.



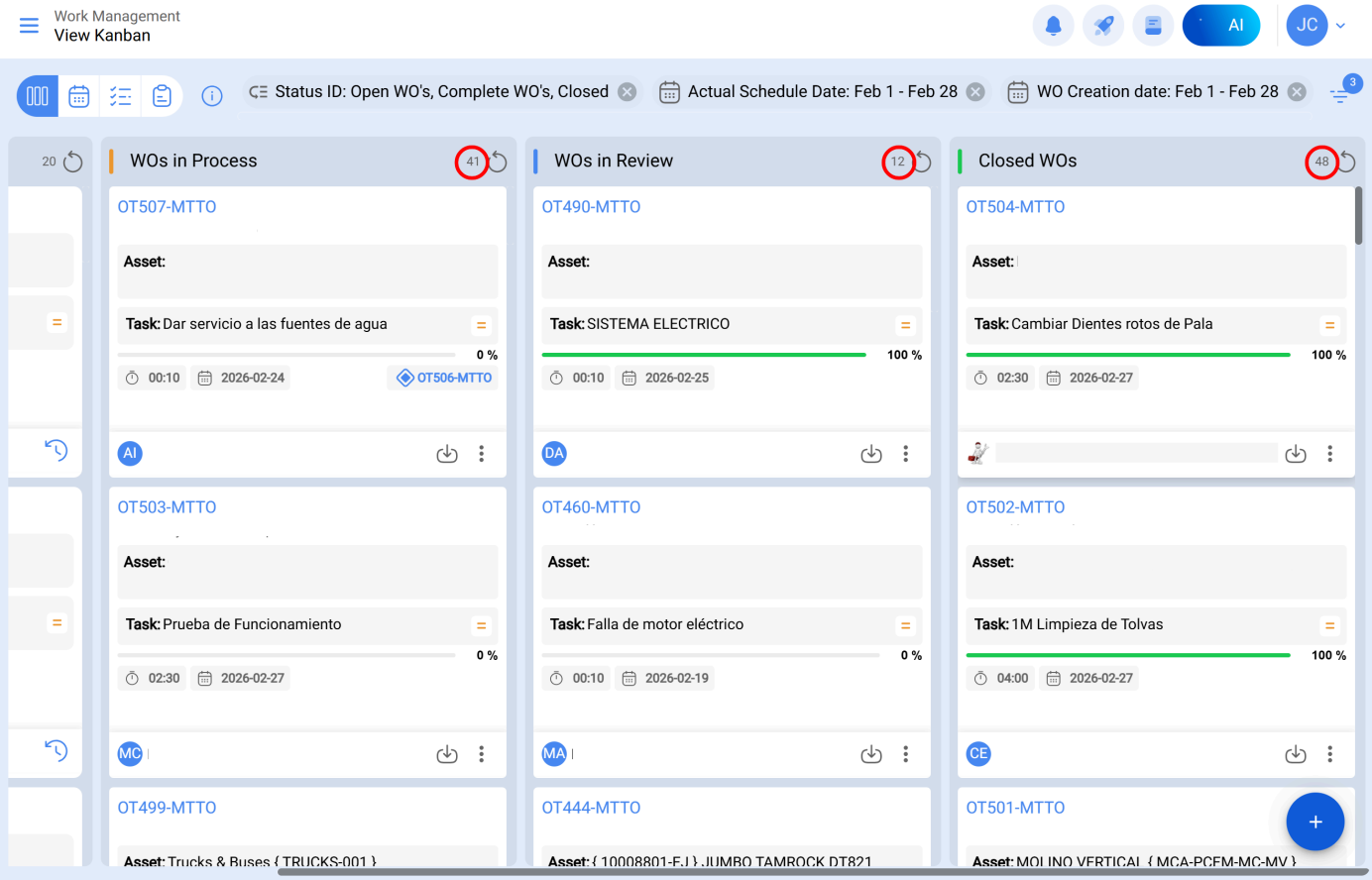
To better understand the chart data, it is important to use the filters properly, which allows for clearer interpretation of the displayed information.

Created Work Orders:

- **Work Order Status**: Includes work orders with the statuses **In Process**, **Under Review**, and **Completed**.
- **Scheduled Date**: The same period selected in the chart is considered for viewing.
- **Work Order Creation Date**: The creation of the work order must also have occurred within the selected period.



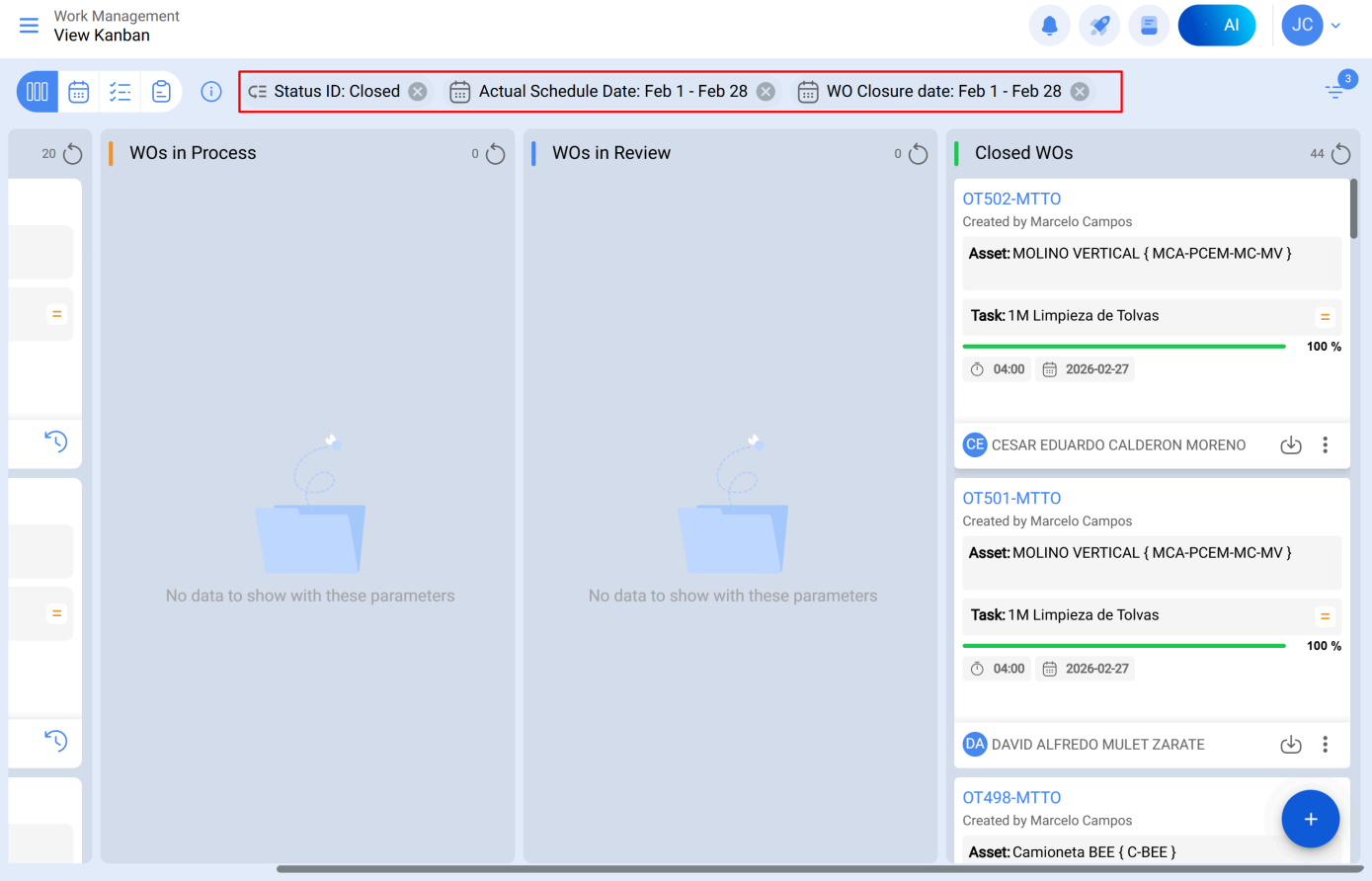
For example, if the chart shows that 101 **work orders were created** during the selected period, it means that service orders with the statuses **In Process**, **Verification**, or **Completed** were created during that same period.



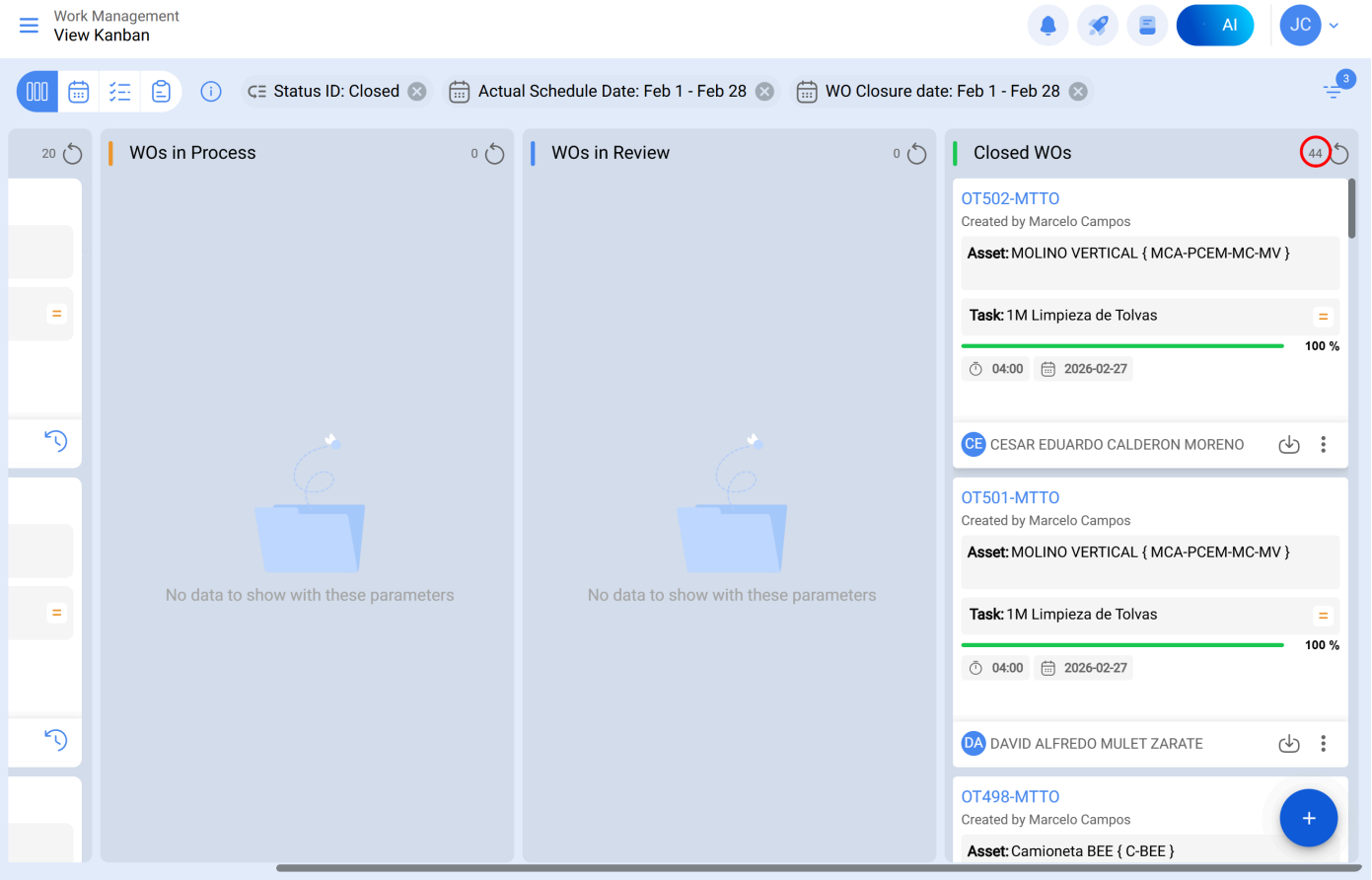
41 + 12 + 48 = 101 Created Work Orders

Completed Work Orders:

- **Work Order Status** Only work orders with the status **Completed** are considered.
- **Scheduled Date**: Refers to the same period selected for the chart analysis.
- **Work Order Completion Date**: Completion must have occurred within the selected period.



In the example shown, the chart indicates that **44 work orders were completed**, representing the total number of orders completed during the selected period.



44 Completed Work Orders