Project Metrics Suite for ConnectWise Manage Integration

The Project Metrics Suite for ConnectWise app gives complete visibility on all active projects. It tells which projects are on track regarding delivery time and budget hours, and shows the total Cost Performance Index (CPI).

With the Project Metrics Suite, users can also monitor projects per status, customer, and project manager. They can also do a deep dive into active project tickets to investigate other details affecting project completion.

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- Project Summary
- Project Details
- Project Completion
- Active Project Tickets Summary

List of Dashboards

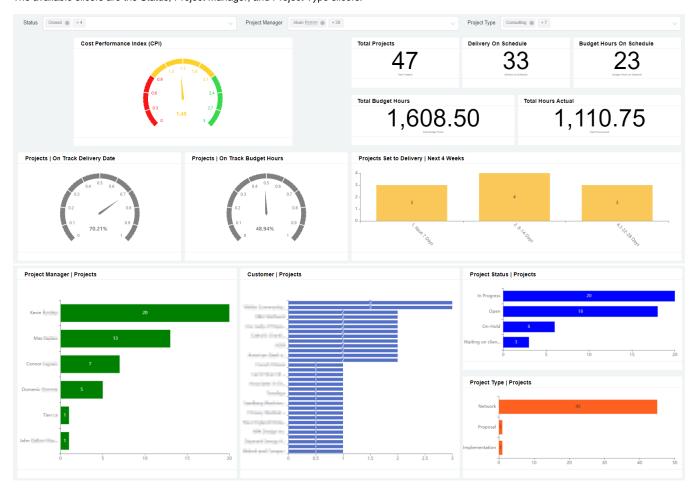
Dashboard Name	Description
Project Summary	This dashboard provides an overview of all active projects so stakeholders can easily monitor their progress and provide timely support. It shows the Cost Performance Index (CPI), the percentage (%) of on-track projects with regard to the delivery date and budget hours, and the breakdown of projects per status, customer, and manager.
Project Details	This dashboard allows users to do a deep dive into specific projects or customers and see more details that affect project completion such as % Budget Remaining, Start Date, and Scheduled Date.
Project Completion	This dashboard shows an overview of project completion by dividing active projects based on the number of days before the scheduled completion date.
Active Project Tickets Summary	This dashboard shows the count of active project tickets per board, status, and date created. In addition, it gives complete visibility of aging project tickets with respect to the Created Date and Last Updated Date.

Terms and Calculations

Terms	Definition/Calculation
Cost Performance Index (CPI)	The ratio of calculated budget labor and actual labor put into a project. This helps measure the project's effectiveness and efficiency.
% On Track Delivery Date	Percentage of projects that are not beyond the scheduled completion date
% On Track Budget Hours	Percentage of projects with actual labor hours not exceeding the budget hours
Budget % Remaining	(Budget Hours - Actual Labor Hours) / Budget Hours
Timeline % Elapsed	Percentage of the project duration. This is computed as:
	Scheduled Completion Date - Scheduled Start Date
Last Activity	Date of the last time entry for a project
Agreement Attached	Count of unique agreements tagged to the project
Actual Start	Date of the first-time entry for a project
Actual End	Date when the project ended
Days Past Schedule End	(If the project is open) Number of days after the scheduled completion date
Days to Completion	Count of days before the scheduled completion date
Project Ticket Age	For active project tickets, this is calculated as:
	Current Date - Ticket Created Date
	or
	Current Date - Last Updated Date

The Project Summary dashboard provides an overview of all active projects so stakeholders can easily monitor their progress and provide timely support. It shows the Cost Performance Index (CPI), the percentage (%) of on-track projects with regard to the delivery date and budget hours, and the breakdown of projects per status, customer, and manager.

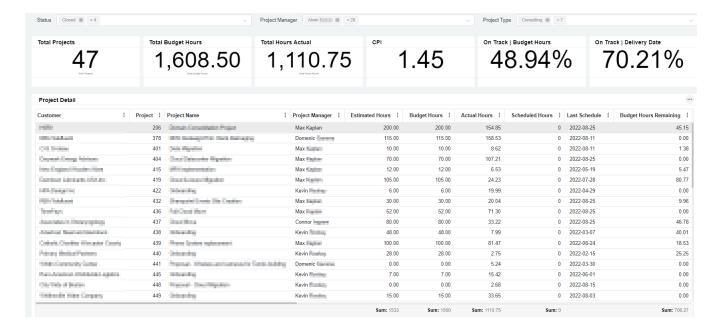
The available slicers are the Status, Project Manager, and Project Type slicers.



Project Details

The Project Details dashboard allows users to perform a deep dive into specific projects or customers and see more details that affect the project completion such as % Budget Remaining, Start Date, and Scheduled Date.

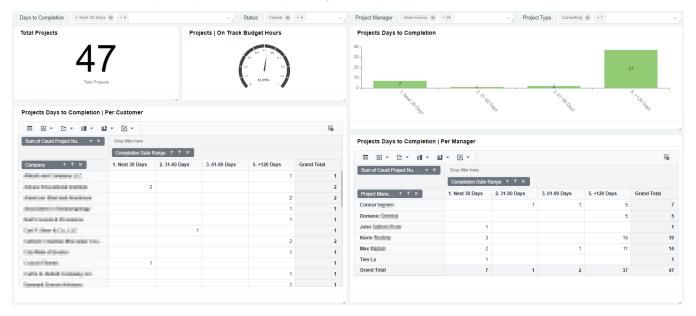
The available slicers are the Status, Project Manager, and Project Type slicers.



Project Completion

The Project Completion dashboard shows an overview of project completion by dividing projects based on the number of days before the scheduled completion date.

The available slicers are the Days to Completion, Status, Project Manager, and Project Type slicers.



Active Project Tickets Summary

The Active Project Tickets Summary dashboard shows the count of active project tickets per board, status, and date created. In addition, it gives complete visibility of aging project tickets with respect to the Created Date and Last Updated Date.

The available slicers are Board, Team, Technician, and Status slicers.

