shibumi

253.0 Release Notes

14 November 2026

Contents

Enhancements

- External Connection to Shibumi (MCP Server)
- Tree View Table: Turn off Bolding for Grouped Rows

Issue Resolutions

- Gantt chart treats dates for the plan/faded items differently than it does full-color dates
- Gantt chart permissions error due to time zone issue
- When copying Layout, API Name did not change to match new Layout Name

For Shibumi Customer and Partner Use Only.

External Connection to Shibumi (MCP Server)

Summary

- Previously, making that content available to an external AI tool typically meant exporting data, building custom integrations, or mapping specific fields, which added effort before any analysis or content creation could begin.
- As AI tools became a regular part of how people research, analyze, and communicate, the opportunity to connect Shibumi directly to the program data emerged as a natural way to support decisions wherever they are being made.
- Now, Release 253.0 introduces the Shibumi MCP Server, a secure connection point that allows Claude Desktop read-only access to work with your Shibumi content. The connection carries the context and permissions of the user, ensuring that it has access to the same information the user would see when logged in. A common example of how this could be used is to ask Claude to produce a Monthly Status Report slide deck, pulling data from your Shibumi program.
- Refer to the following article for additional info: Personal Agent

Applicable to

- Shibumi, Claude Desktop



Set up

- An Enterprise Admin must grant you permission to create User Access Tokens via the Enterprise Administration setting.
- Once permission is granted, navigate to the **My Account** page.
- On the MCP Servers section, click the Claude icon to download the extension file. Then click the key icon to Generate a Token, provide a name and select Generate. **Copy or Download the Token.**
- Now install the extension on Claude Desktop, this differs slightly:
  - MAC - Double click on the downloaded .mcpb file.
  - PC - Click on your name and go to Settings -> Extensions. Drag the downloaded .mcpb file to the Extensions page.
- Step through the install the setup the extension, which includes providing the **User Access Token** saved from earlier. Save.
- Confirm the extension is successfuly configured and displays **Enabled.**

For Shibumi Customer and Partner Use Only.

shibumi