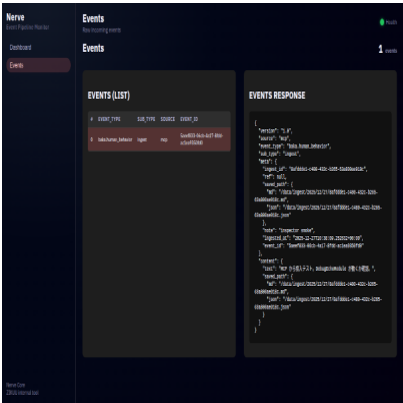




Nerve MCP Inspector

## Description

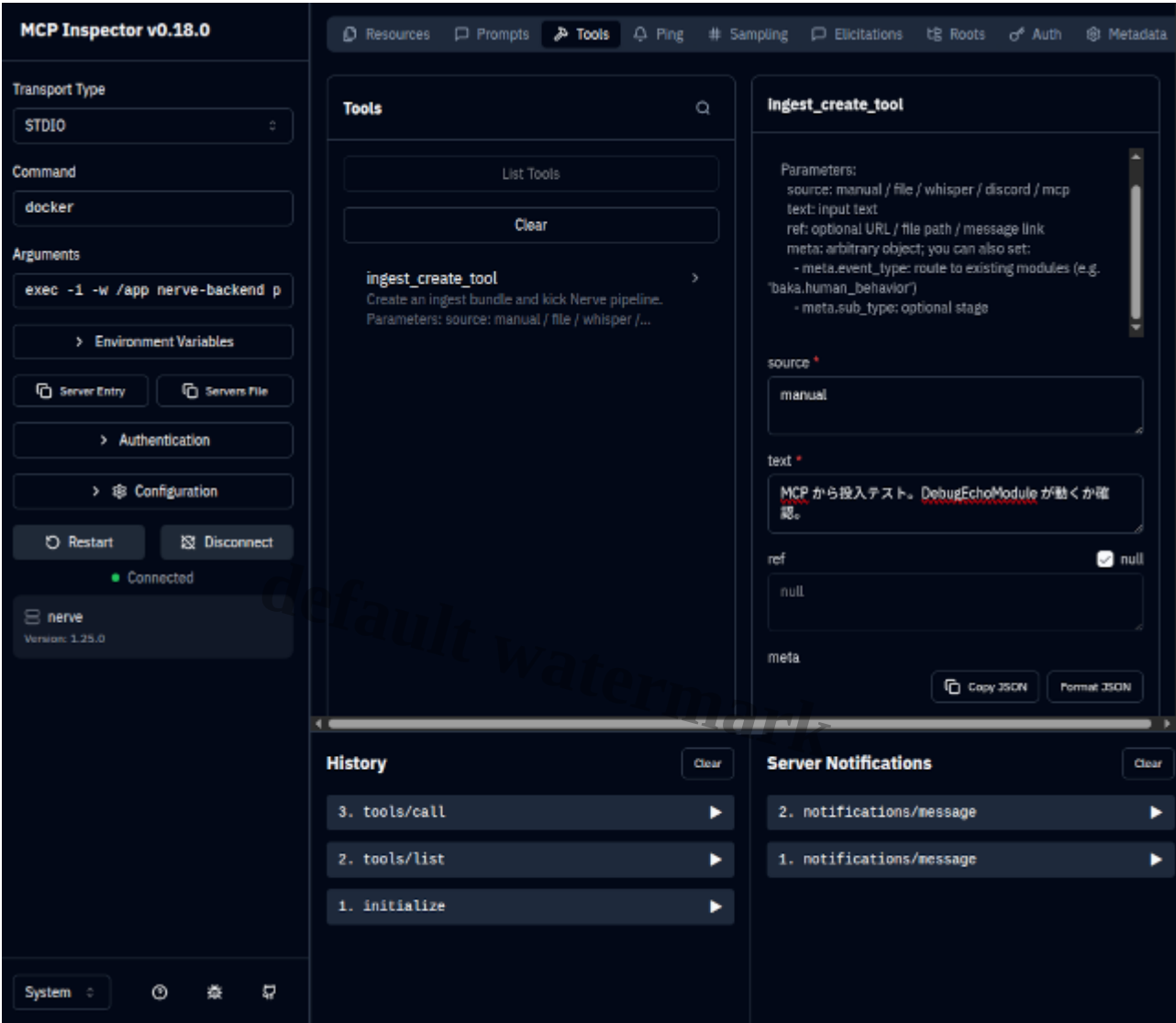
MCP (Model Context Protocol) is a standard for enabling AI models to interact with various tools and data sources. The Nerve MCP Inspector is a tool designed to help developers understand and debug these interactions. It provides a clear view of the events generated by the MCP server and the responses from the AI model.

The interface is divided into two main sections: 'EVENTS (LIST)' and 'EVENTS RESPONSE'. The 'EVENTS (LIST)' section displays a table of recorded events, including their IDs, timestamps, sources, and event types. The 'EVENTS RESPONSE' section provides a detailed view of the JSON response for a selected event, showing the data returned by the AI model and the status of the interaction.

Key features of the Nerve MCP Inspector include:

- Event Logging:** Automatically logs all MCP events, including tool calls, data requests, and model responses.
- Event Filtering:** Allows users to filter events based on source, event type, or time range to focus on specific interactions.
- JSON Response View:** Provides a detailed view of the JSON response for each event, making it easy to inspect the data returned by the AI model.
- Search Functionality:** Includes a search bar to quickly find specific events within the log.

The Nerve MCP Inspector is a valuable tool for developers working with MCP, helping them to troubleshoot issues, understand model behavior, and optimize their applications.



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**Author**

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