



Pivot Gateway

Description

Pivot Workbench is a tool for managing Pivot Gateway. It provides a central interface for monitoring and controlling the gateway's state.

The dashboard displays the current status of the gateway, including the number of active processes, errors, and successes.

Pivot Service is a service that runs on the gateway. It is responsible for handling incoming requests and returning responses. The service can be started or stopped from the dashboard.

ZIKUU is a tool for managing Pivot Service. It provides a central interface for monitoring and controlling the service's state.

Pivot Service is a service that runs on the gateway. It is responsible for handling incoming requests and returning responses. The service can be started or stopped from the dashboard.

The dashboard displays the current status of the service, including the number of active processes, errors, and successes.

The dashboard displays the current status of the service, including the number of active processes, errors, and successes. It also provides a central interface for monitoring and controlling the service's state.

The dashboard displays the current status of the service, including the number of active processes, errors, and successes.

Pivot Workbench is a tool for managing Pivot Gateway. It provides a central interface for monitoring and controlling the gateway's state. The dashboard displays the current status of the gateway, including the number of active processes, errors, and successes.

5. å±±æø"ç??

Date Created

2026å'4æ??14æ?¥

Author

kazuo-tsubaki

default watermark