

# Dashboards User Guide

The Dashboards are the interfaces where you can inspect the details of processes and services, that have been collected by the Data Collector services.

## Accessing the Dashboard UI

You can find the Dashboards home page at `http://<your server name>:19902/`

You can also use it as an embedded UI in the E2E Bridge Console:

1. Open the E2E Console and go to Node.js Services > e2e-dashboard-ui.
2. Configure **UI URL** and **UI Tab Title** as shown in the screenshot.
3. Click on the extra tab **Dashboard**.

*Figure: Accessing the Dashboards User Interface via the E2E Bridge*

The screenshot displays the 'e2e-dashboard-ui' interface. At the top, there is a navigation bar with tabs: 'Node.js Service' (highlighted in green), 'History', 'Logging', 'Environment Variables', and 'Dashboard'. Below the navigation bar, the interface is divided into two main sections: 'Status' and 'Preferences'.

**Status Section:**

- It shows a 'Running' status with a green play icon.
- Below the status, there are three buttons: 'Start', 'Stop', and 'Delete'.
- A 'Details' section below shows:
  - Version: 0.1.6
  - Description: (empty)
  - Start Script: node ./bin/start.js

**Preferences Section:**

- Automatic Startup: ☐
- Automatic Restart: ☒
- Minimum Uptime in Seconds: 10
- UI URL: http://localhost:19902/
- UI Tab Title: Dashboard
- Owner: admin (dropdown menu)
- An 'Apply' button is located at the bottom right of the preferences section.

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