Script (Script Logs)

Overview

The **Scripts Logs** section records all activities related to script execution within the application. Whenever a script is executed, the system automatically generates a log containing execution details, making it easier to monitor script behavior and troubleshoot issues.

This section is useful for tracking script activity, verifying successful executions, and identifying errors if any occur.

Scripts Logs

Navigate to **Modules → Scripts → Scripts Logs** to view all script execution logs.

Each log represents an individual execution of a script and contains important runtime information.

Log Information

The **Scripts Logs** page displays execution details such as:

- Script Name
- Execution Status
- Execution Time
- Response Details
- Source
- Log Timestamp

The available information may vary depending on the executed script.

Search Logs

Use the **Search** field to quickly locate a specific log using the script name or other available details.

The **Show Entries** option allows administrators to control the number of log records displayed on a single page.

Manage Script Logs

Administrators can:

- View script execution logs.
- Monitor script activity.
- Verify successful executions.
- Review execution history.
- Analyze script behavior for troubleshooting.

Best Practices

- Regularly review script logs to ensure scripts are running correctly.
- Monitor execution history to identify unexpected behavior.
- Use logs to troubleshoot script-related issues.
- Keep track of script executions after making updates or configuration changes.

> **Important:**
> The **Scripts Logs** section maintains the execution history of all scripts. It helps administrators monitor script activity, verify successful executions, and troubleshoot issues by reviewing the generated logs.

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