

# Monitoring: Module Log Overview

## PUQcloud Panel

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The **Module Log** section in the PUQ Cloud Panel provides administrators with a detailed log of all activities related to the modules integrated within the system. This section is crucial for diagnosing issues, auditing changes, and monitoring the performance of various modules.

## Key Features:

- **Log Entries:** Displays all recorded module activities, including actions, timestamps, and statuses. Each entry helps trace the execution of module-specific tasks.
- **Filters:** Administrators can apply date and time filters to focus on specific periods, making it easier to pinpoint relevant logs.
- **Details:** Each log entry includes the following fields:
  - **Date:** The exact time when the action occurred.
  - **Name:** Identifies the module associated with the log entry.
  - **Action:** Describes the operation performed, such as installation, update, or removal.
  - **Level:** Indicates the severity or status of the action, such as INFO, WARNING, or ERROR.
- **Real-Time Updates:** The module log can be configured to auto-refresh at specified intervals, ensuring administrators see updates as they occur.
- **Search Functionality:** Allows administrators to quickly find specific entries using keywords or module names.

## Usage:

The **Module Log** is designed to streamline the monitoring and troubleshooting process for administrators. By providing a comprehensive view of module-related actions, it helps ensure system stability and efficient module management.

# Example Use Cases:

- **Issue Diagnosis:** Identify errors or warnings generated by modules to quickly resolve technical problems.
- **Performance Monitoring:** Track the execution of scheduled tasks or updates performed by modules.
- **Change Auditing:** Review logs to confirm recent module installations or configuration changes.

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