Monitoring: Admin Sessions Overview

PUQcloud Panel

Order Now | Download | FAQ

The **Admin Sessions** section within the Monitoring menu of the PUQ Cloud Panel provides detailed logging and tracking of administrative activity. This section ensures transparency and accountability by maintaining a comprehensive log of all administrator sessions.

Key Features:

- **Session Logs:** The section lists all administrative sessions, including details such as:
  - **Date:** The exact date and time when the session occurred.
  - **Admin:** The name or identifier of the administrator who initiated the session.
  - **IP Address:** The IP address from which the administrator accessed the system.
  - **URL:** The specific URL accessed by the administrator during the session, categorized as either **API** or **WEB**.
- **Filtering Options:**
  - **Date Range:** Allows filtering sessions based on a specified date and time range.
  - **Hide Me:** A toggle option to exclude the current administrator's sessions from the view for better focus on other administrators.
- **Real-Time Updates:** The section can be set to auto-refresh at intervals such as 5 seconds, ensuring administrators see the latest activity logs in real-time.
- **Pagination:** Supports navigation through a large number of logs, with options to select the number of entries displayed per page.

Details Logged:

The following details are captured for each session:

- **Type:** Categorized as API calls or WEB-based interactions.
- **HTTP Method:** Specifies whether the action was a **GET**, **POST**, or another HTTP method.
- **Session Activity:** Tracks specific actions taken by the administrator within the system,

such as accessing logs, modifying settings, or interacting with modules.

Usage:

The **Admin Sessions** section is essential for tracking administrative activities, troubleshooting issues, and maintaining the integrity of the system. By providing a detailed overview of all sessions, administrators can monitor unauthorized access attempts, audit system usage, and ensure compliance with internal policies.