

A list of device status changes is displayed every 15 minutes on the **Device Logs** tab.

The **Device Logs** tab is located under the **Users & Devices > Devices** menu. To access it, click the **Device Logs** tab at the top of the **Device Management** screen as shown in Figure 01 below.

Cevices ■Device Logs		
Device Logs		
Date/Time	Peer	Status
04-03-2015 12:13 PM	4503	REACHABLE
04-03-2015 12:12 PM	4503	UNREACHABLE
04-03-2015 12:10 PM	4503	REACHABLE
04-03-2015 12:04 PM	4503	UNREACHABLE
04-03-2015 11:53 AM	4503	REACHABLE
04-03-2015 11:53 AM	4503	LAGGED
04-03-2015 11:49 AM	5413	UNREACHABLE
04-03-2015 11:26 AM	4503	REACHABLE
04-03-2015 11:15 AM	4503	UNREACHABLE
04-03-2015 9:00 AM	4424	REACHABLE
04-03-2015 9:00 AM	4624	REACHABLE
04-03-2015 7:38 AM	4503	REACHABLE
04-02-2015 7:13 PM	5413	UNREACHABLE
04-02-2015 6:49 PM	4503	REACHABLE

A list of device status changes is displayed on the **Device Management > Device Logs** tab. The table displayed here is updated every 15 minutes. There are three different columns in the table: **Date/Time**, **Peer**, and **Status**.

Date/Time: Displays the exact time a status change occurred.

Peer: Displays the extension or device that was affected by the status

change. If the device is not registered to a specific extension, then the MAC address will be shown.

Status: There are three available statuses that can occur.

- 1. **Reachable**: The phone became reachable and is able to communicate with Kerauno. The extension is actively registered.
- 2. **Unreachable**: The phone became unreachable and is no longer able to communicate with Kerauno. The phone may or may not still be registered to Kerauno.
- 3. Lagged: The phone is in a lagged state due to increased latency between the phone and Kerauno. If this status occurs, troubleshoot bandwidth issues on the data network between the phone and Kerauno. Lagged phones may display error messages, suffer poor call quality, or may be unable to make inbound or outbound calls. The Lagged status is triggered when the Keep Alive packets sent from the Kerauno server to the phone take longer than 2000ms to receive a response.