

How to Configure Event Notifications

<https://campus.barracuda.com/doc/96026449/>

On the Barracuda Firewall Control Center, you can configure various settings for specific system events, such as event notifications that can be sent to you via email or SNMP trap messages. Global event settings are applied to all events that are being propagated from the CloudGen Firewalls to the Control Center, unless you have also defined range or cluster event settings. Range event settings are used if multiple ranges requiring individual event settings are defined in the Config Tree. Cluster event settings are used for multiple clusters requiring individual event settings. Box event settings are only applied to events that are processed by the event system of a Barracuda CloudGen Firewall.

Global Event Settings

1. Go to **CONFIGURATION > Configuration Tree > Multi-Range > Global Settings > Eventing**.
2. Click **Lock**.
3. Specify your event settings. For more information, see **Event Settings** in [How to Configure Basic, Severity, and Notification Settings for Events](#).
4. Click **Send Changes** and **Activate**.

Range Event Settings

1. Go to **CONFIGURATION > Configuration Tree > Multi-Range > *your range* > Range Properties**.
2. Click **Lock**.
3. In the **Specific Settings** section, enable **Own Event Settings**.
4. Go to **CONFIGURATION > Configuration Tree > Multi-Range > *your range* > Range Settings > Eventing**.
5. Specify your event settings. For more information, see **Event Settings** in [How to Configure Basic, Severity, and Notification Settings for Events](#).
6. Click **Send Changes** and **Activate**.

Cluster Event Settings

1. Go to **CONFIGURATION > Configuration Tree > Multi-Range > *your range* > *your cluster* > Cluster Properties**.
2. Click **Lock**.
3. In the **Specific Settings** section, enable **Own Event Settings**.
4. Go to **CONFIGURATION > Configuration Tree > Multi-Range > *your range* > *your***

cluster > Cluster Settings > Eventing .

5. Specify your event settings. For more information, see **Event Settings** in [How to Configure Basic, Severity, and Notification Settings for Events](#).
6. Click **Send Changes** and **Activate**.

Box Event Settings

Box event settings are only applied to events on a Barracuda CloudGen Firewall. You can only view the effect of box event settings when you connect directly to the Barracuda CloudGen Firewall and click the **EVENTS** tab. Configuring the event settings for a specific Barracuda CloudGen Firewall that is administered by a Barracuda Firewall Control Center is similar to configuring the event settings for a standalone Barracuda CloudGen Firewall. For instructions, see [How to Configure Basic, Severity, and Notification Settings for Events](#).

Event Propagation to Control Center

When configuring event settings, you can also specify whether a specific event or all events of a range, cluster, or box should be propagated to the Barracuda Firewall Control Center.

If no events should be propagated to the Barracuda Firewall Control Center:

1. Open the range, cluster, or box **Eventing** page.
2. Click the **Basic** tab.
3. Clear the **Send Event to CC** check box.
4. Click **Send Changes** and **Activate**.

If no events with a specific severity level from a range, cluster, or box should be propagated to the Barracuda Firewall Control Center:

1. Open the range, cluster, or box **Eventing** page.
2. Click the **Severity** tab.
3. Double-click the severity level.
4. Clear the **Propagate to CC** check box.
5. Click **Send Changes** and **Activate**.

© Barracuda Networks Inc., 2024 The information contained within this document is confidential and proprietary to Barracuda Networks Inc. No portion of this document may be copied, distributed, publicized or used for other than internal documentary purposes without the written consent of an official representative of Barracuda Networks Inc. All specifications are subject to change without notice. Barracuda Networks Inc. assumes no responsibility for any inaccuracies in this document. Barracuda Networks Inc. reserves the right to change, modify, transfer, or otherwise revise this publication without notice.