

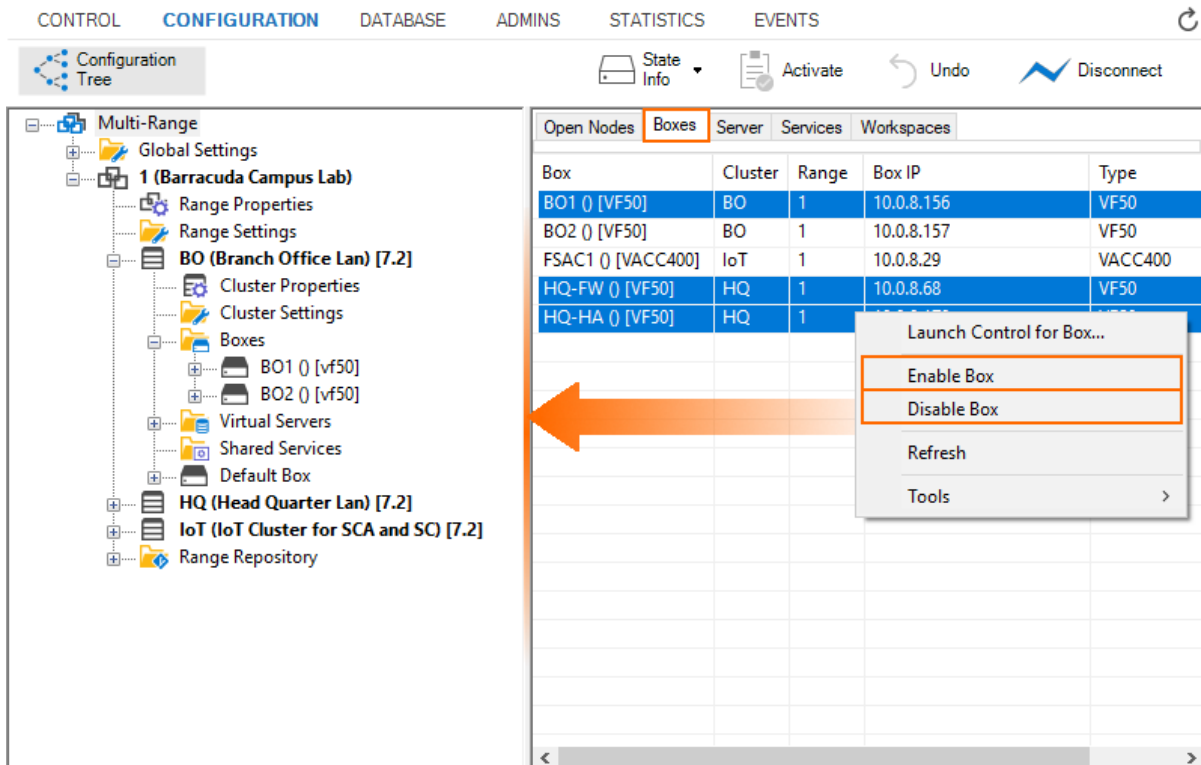
How to Bulk Enable/Disable Firewalls to Receive Configuration Updates from CC

<https://campus.barracuda.com/doc/90444359/>

If you are managing a larger number of firewalls in your Control Center, you might have to exclude certain firewalls from receiving configuration changes by the Control Center. Usually, you must disable forwarding configuration changes for each firewall individually. Now, however, you can select multiple firewalls from a list and apply the option **Disable/Enable** to all the firewalls at once.

Bulk Enable/Disable Selected Firewalls

1. Log into your Control Center.
2. Go to **CONFIGURATION > Configuration Tree**.
3. If the vertical separation bar in the window is now visible, drag it towards the left until you can see the **Quick File Access** table.
4. At the top of the **Quick File Access** area, click the **Boxes** tab.



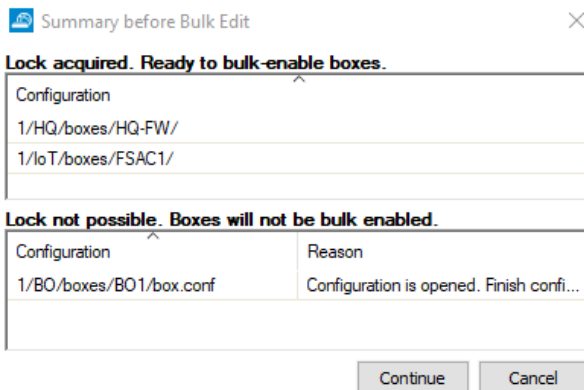
The screenshot shows the Barracuda Control Center interface. The top navigation bar includes tabs for CONTROL, CONFIGURATION, DATABASE, ADMINS, STATISTICS, and EVENTS. The CONFIGURATION tab is active, and the Configuration Tree is visible on the left. The main area displays the 'Boxes' tab in the Quick File Access table. The table has columns for Box, Cluster, Range, Box IP, and Type. The following table represents the data shown in the screenshot:

Box	Cluster	Range	Box IP	Type
BO1 () [VF50]	BO	1	10.0.8.156	VF50
BO2 () [VF50]	BO	1	10.0.8.157	VF50
FSAC1 () [VACC400]	IoT	1	10.0.8.29	VACC400
HQ-FW () [VF50]	HQ	1	10.0.8.68	VF50
HQ-HA () [VF50]	HQ	1		

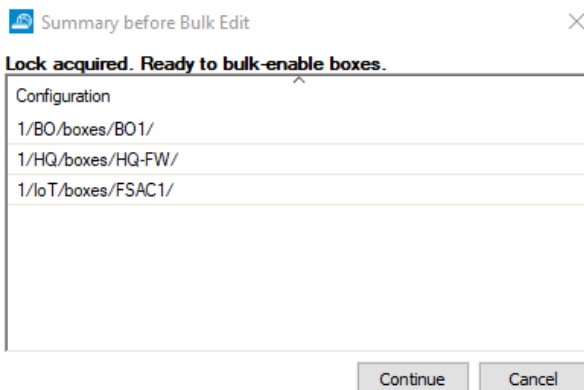
A context menu is open over the table, showing options: Launch Control for Box..., Enable Box, Disable Box, Refresh, and Tools. An orange arrow points from the 'Enable Box' and 'Disable Box' options to the vertical separation bar in the Configuration Tree.

5. To select multiple firewalls, hold the **St rg**-key on your keyboard while clicking each necessary line in the table.
6. To **Enable** or **Disable** multiple boxes at once, right-click one of the selected lines.
7. The window with the list of possible commands is displayed.
8. Select **Enable Box** or **Disable Box** from the list.
9. In case there are conflicts that prevent Firewall Admin from proceeding, a window will be

displayed that lists all existent causes.



10. If there are no conflicts, Firewall Admin informs you in a window that it is safe to proceed.



11. Click **Continue**.

(Optional) To verify that a selected firewall has been enabled/disabled:

1. On a selected firewall from the list above, go to **CONFIGURATION > Configuration Tree > your range > your cluster > Boxes > your selected box > Box Properties**.
2. In the left navigation bar, select **Operational**.
3. In the section **Operational Setting**, check the setting for **Disable Box**:

Bulk edit selection	Setting for Disable Box
Enable	no
Disable	yes

Figures

1. bulk_disable_enable.png
2. bulk_edit_activate_conflict.png
3. bulk_edit_ready_to_go.png

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