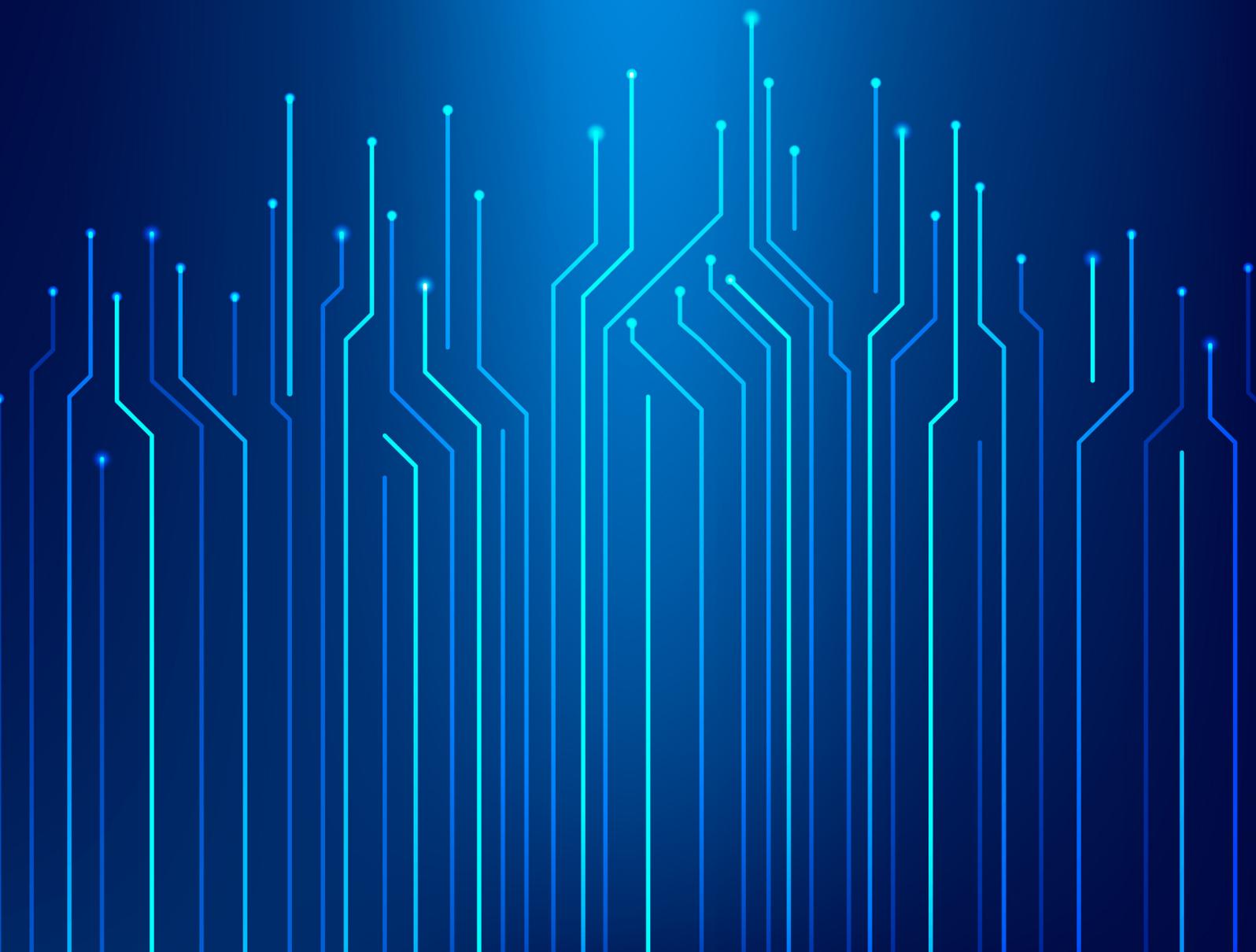


How to configure DHCP blacklists on your firewall



How to configure DHCP blacklists on your firewall

In this document, we will guide you through the steps to configure DHCP blacklists on your firewall.

Go to Configuration -> DHCP Server -> DHCP Blacklists.

<input type="checkbox"/> All	MAC Address	Description	Tasks
<input type="checkbox"/>	c4:56:fe:c3:28:ab	Guest Android Mobile	

Click on button.

The following screen appears.

Add DHCP Blacklist

MAC Address	<input type="text"/>
Description (Optional)	<input type="text"/>
<input type="button" value="Add"/>	

Here you can:

- **View all DHCP Black List configurations.**
- **Add new DHCP Black List configuration.**
- **Bulk upload to add new IPv4 DHCP Black List configuration.**
- **Edit an existing DHCP Black List configuration.**
- **Delete an existing DHCP Black List configuration.**

You need to specify the following information

Mac Address: Define MAC Address of system or device which you want to block to obtain IP from DHCP server. Format for MAC address must be, xx-xx-xx-xx-xx-xx or xx:xx:xx:xx:xx:xx (case-insensitive).

Description: Optional field to provide additional information to identify black listed MAC address.

NOTE: Once your changes are done, you need to start DHCP Service from Configuration -> DHCP Server -> Start DHCP Service to reflect the changes.

You have successfully configured DHCP Black lists on your firewall.