

Add Allowed IP Addresses for an ESXi Host by Using the VMware Host Client

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Add Allowed IP Addresses for an

ESXi

Host by Using the

VMware Host Client

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By default, the firewall for each service allows access to all IP addresses. To restrict traffic, configure each service to allow traffic only from your management subnet. You can also deselect some services if your environment does not use them.

1. Click

Networking

in the

VMware Host Client

inventory and click

Firewall rules

.

2. Click a service from the list and click

Edit settings

.

3. In the Allowed IP Addresses section, click

Only allow connections from the following networks

and enter the IP addresses of networks that you want to connect to the host.

Separate IP addresses with commas. You can use the following address formats:

- 192.168.0.0/24
- 192.168.1.2, 2001::1/64
- fd3e:29a6:0a81:e478::/64

4. Click

OK

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Source: <https://techdocs.broadcom.com/us/en/vmware-cis/vsphere/vsphere/7-0/add-allowed-ip-addresses-for-an-esxi-host-by-using-the-vmware-host-client.html>