

## How to Change the Management IP Address and Network Interface

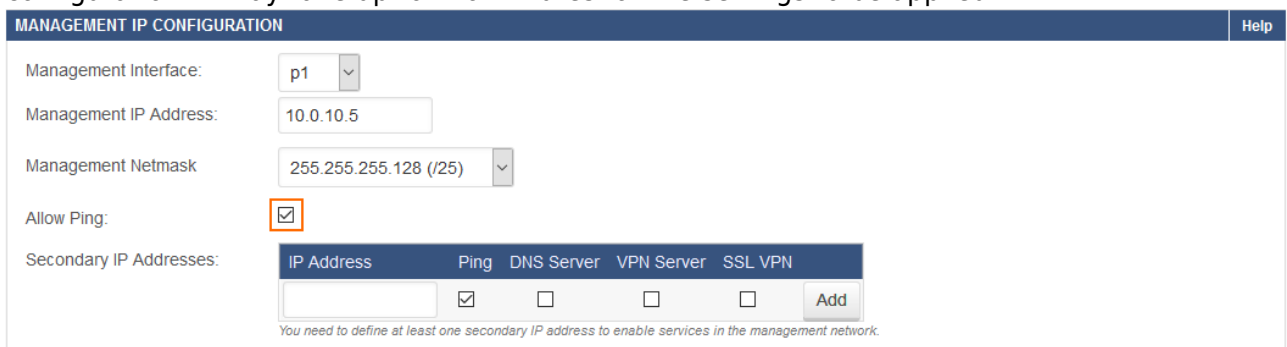
<https://campus.barracuda.com/doc/8650786/>

The management IP address is used to configure and administer the Barracuda NextGen Firewall X-Series via web interface. By default, the X-Series Firewall uses 192.168.200.200 as the management IP. You can change the management IP address and network to match your existing network.

Make sure you can connect to the X-Series Firewall after changing the management IP address either by changing the IP address of the client PC to be in the same network and plugging the client PC into the new management port, or via an allow access rules allowing access from the the network the client PC is in to the new management IP address.

### Change the management IP address and network

1. Go to the **NETWORK > IP Configuration** page.
2. In the **Management IP Configuration** section, select a new **Management Interface**.
3. Enter the new **Management IP Address** and **Management Netmask**.
4. Select the **Ping** check box if you want this interface to respond to this request.
5. Click **Save Changes**.
6. At the top of the page, click on the warning message to execute the new network configuration. It may take up to two minutes for the settings to be applied.



MANAGEMENT IP CONFIGURATION					Help
Management Interface:	p1				
Management IP Address:	10.0.10.5				
Management Netmask	255.255.255.128 (/25)				
Allow Ping:	<input checked="" type="checkbox"/>				
Secondary IP Addresses:					
	IP Address	Ping	DNS Server	VPN Server	SSL VPN
		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					<input type="button" value="Add"/>

You need to define at least one secondary IP address to enable services in the management network.

Use the new management IP address when you log into the web interface: `https://`

## Figures

1. screenshot\_01.png

© 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.