



Pocket Guide

Disable High Availability (HA)

Product: Sophos XG Firewall

Contents

| Scenario | 3 |
|-----------------------------|---|
| Prerequisites | |
| Configuration | |
| Disable from Admin console | |
| Disabling HA from CLI | |
| Behavior after disabling HA | |
| Result | |
| Copyright Notice | |

Scenario

This guide describes how to disable High Availability (HA) cluster between two Sophos XG Firewall devices.

Prerequisites

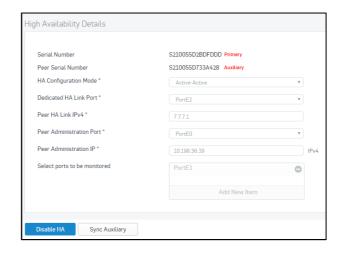
- You must have read-write permissions for the relevant features on the SF-OS Admin Console of the device from which HA is to be disabled.
- You must have super administrator privileges for CLI.

Configuration

- 1. You can disable HA from the Admin Console or from CLI of both the devices: If disabled from the primary device, HA is disabled on both the devices.
- 2. If disabled from the auxiliary device, HA is not disabled on the primary device which continues to act as a stand-alone device.

Disable from Admin console

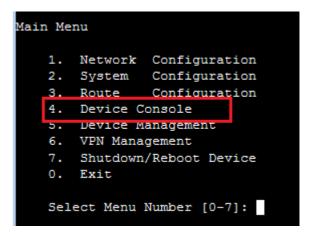
- 1. Log in to the device from which you want to disable HA.
- 2. Go to Configure > System Services > High Availability.
- 3. Click Disable HA.



PGAHM0911201601 Page 3 of 5

Disabling HA from CLI

- 1. Log in to the device from which you want to disable HA.
- 2. Choose option 4 Device Console.



3. Execute the command: system ha disable

console> system ha disable

```
console> system ha disable
console> system ha show details
HA is disabled.
console>
```

Behavior after disabling HA

- 1. IP schema of the primary device does not change.
- 2. Auxiliary device reboots and all the ports are disabled except the Dedicated HA link port and Peer Administration port.
 - a. Peer HA Link IP address is assigned to the Dedicated HA Link Port
 - b. Peer Administration IP Address is assigned to the Peer Administration Port
- 3. Auxiliary device:
 - a. LAN zone: All administrative services (HTTP, HTTPS, Telnet, SSH) are allowed
 - b. DMZ zone: Only HTTPS and SSH are allowed

Result

All the traffic is processed by the primary device.

PGAHM0911201601 Page 4 of 5

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PGAHM0911201601 Page 5 of 5