


Add a CPU Core to the EDA 1000v with VMware


Published: 2022-01-05

This guide explains how to add a CPU core to an ExtraHop virtual Discover appliance that is running in a VMware environment.

The Discover 1000v appliance requires a minimum of two processing cores with hyper-threading support. If you want to enable SSL decryption, we recommend that you add a third processing core to avoid performance degradation.

 **Note:** You must have an ExtraHop license before you can enable SSL decryption.

1. Log in to the Administration settings on the ExtraHop system through `https://<extrahop-hostname-or-IP-address>/admin`.
2. In the Appliance Settings section, click **Shutdown or Restart**.
3. In the System row, click **Shutdown**.

 **Note:** You must save or revert changes to the running config file before shutting down or restarting the system.

4. Log in to the VMware vSphere client.
5. In the left panel, select the ExtraHop VM.
6. Click the **Summary** tab and then click **Edit Settings**.
7. In the Virtual Machine Properties window, click **CPUs**.
8. From the **Number of virtual sockets** drop-down list, select **3**.
9. Click **OK**.
10. On the **Summary** tab, under the **Commands** section, click **Power On**.