Replace 120 GB Packet Capture SSD with 480 GB SSD in the Discover Appliance

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This procedure describes how to replace a 120 GB packet capture SSD with a 480 GB SSD in the EDA 6200, EDA 8200, EDA 9200, and EDA 10200 appliances.

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 **Disks**.
3. In the Packet Capture section, next to SSD Assisted Packet Capture, click **Configure**.
4. Click **Remove Disk**.
5. Select **Quick Format** or **Secure Erase** and then click **Remove**.
   After this step is complete, it is safe for you to remove the disk from the appliance.
6. Remove the front bezel. Press and hold the release button on the left end of the bezel and swing the bezel slightly to the right. Gently pull the bezel forward until it disconnects from the USB connector on the right side of the appliance.
7. Remove the 120 GB drive. The drive is located in the following slot for each appliance.

Figure 1: EDA 6200 - Slot 6

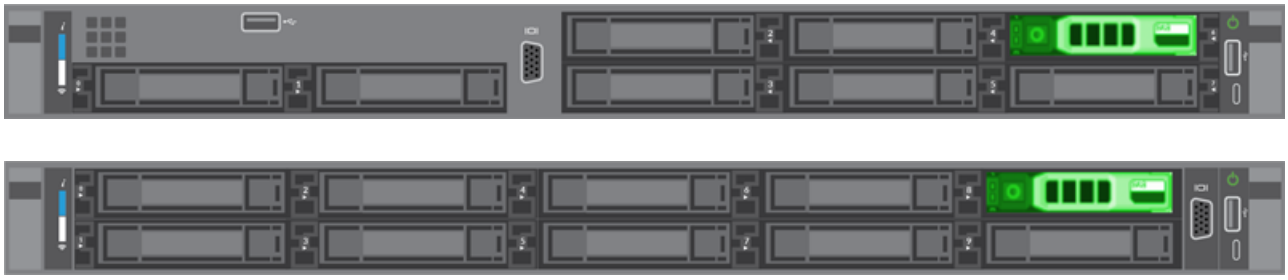

Figure 2: EDA 8200 - Slot 8

Figure 3: EDA 9200 and EDA 10200 - Slot 14

8. Insert the new 480 GB drive into the same slot where the previous drive was installed.
9. Return to the Administration settings.
10. In the Unused Disks section, next to SSD Assisted Packet Capture, click **Enable**.

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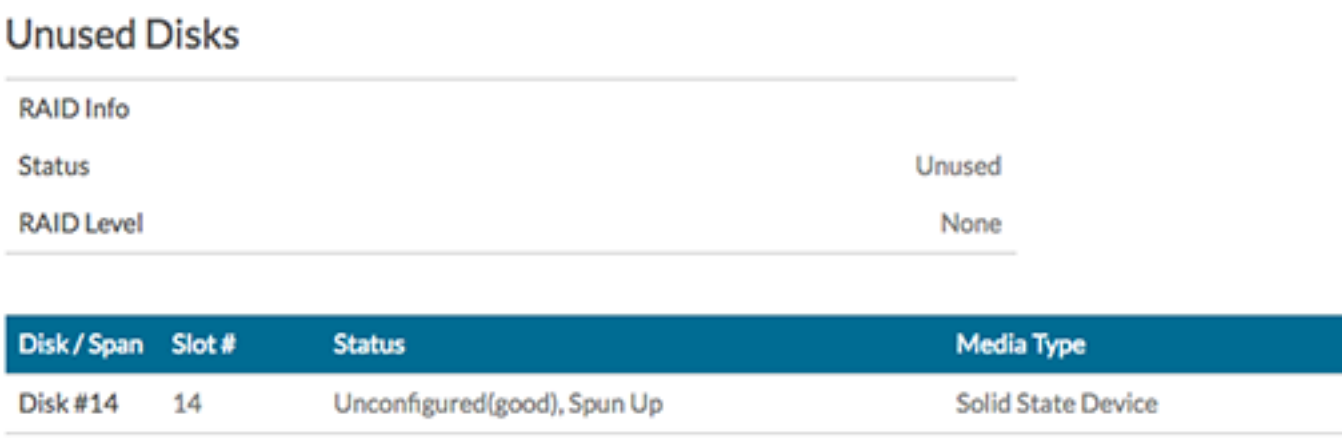

Unused Disks

RAID Info	
Status	Unused
RAID Level	None

Disk / Span	Slot #	Status	Media Type
Disk #14	14	Unconfigured(good), Spun Up	Solid State Device

11. Click **OK** to add the packet capture disk

Verify the replacement drive

Follow the steps below to ensure that you can successfully write packets to the new packet capture disk.

1. In the Packet Captures section, click **Global Packet Capture**.
2. Type a name for the packet capture and then click **Start**.
3. Click **Stop**.
4. Return to the Administration settings and click **View and Download Packet Captures**.

   Note: On Reveal(x) systems, go to the Packets page and confirm that packets appear in the packets table.
5. Verify that your named packet capture appears in the packet capture list.
6. Click the name of the packet capture and download the file to your computer.

The drive replacement procedure is complete. You do not need to return the 120 GB disk to ExtraHop Networks.