

Connect the Discover and Command appliances to Explore appliances

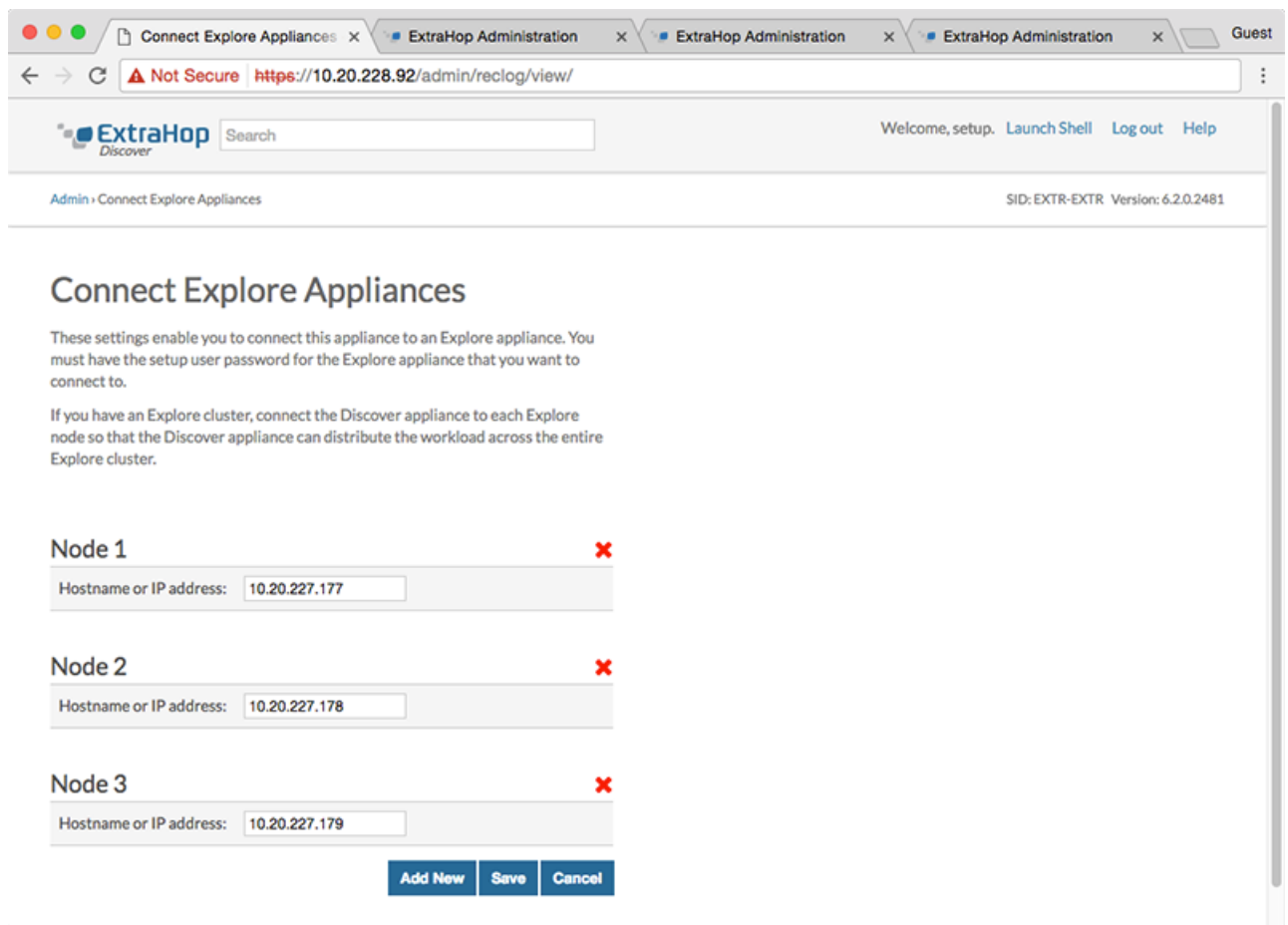
Published: 2018-07-17

After you deploy an Explore appliance, you must establish a connection from all ExtraHop Discover and Command appliances to the Explore appliance before you can query for stored records.

Important: If you have an Explore cluster of three or more Explore nodes, connect the Discover appliance to each Explore node so that the Discover appliance can distribute the workload across the entire Explore cluster.

Note: If you manage all of your Discover appliances from a Command appliance, you only need to perform this procedure from the Command appliance.

1. Log into the Admin UI of the Discover or Command appliance.
2. In the ExtraHop Explore Settings section, click **Connect Explore Appliances**.
3. Click **Add New**.
4. In the Explore node field, type the hostname or IP address of any Explore appliance in the Explore cluster.
5. For each additional Explore appliance in the cluster, click **Add New** and enter the individual hostname or IP address in the corresponding Explore node field.




The screenshot shows the 'Connect Explore Appliances' page in the ExtraHop Admin UI. The page title is 'Connect Explore Appliances' and the breadcrumb is 'Admin > Connect Explore Appliances'. The page contains three nodes, each with a 'Hostname or IP address' field and a red 'X' icon next to it. The IP addresses are 10.20.227.177, 10.20.227.178, and 10.20.227.179. At the bottom of the page, there are three buttons: 'Add New', 'Save', and 'Cancel'.

6. Click **Save**.

7. Confirm that the fingerprint on this page matches the fingerprint of Node 1 of the Explore cluster.
8. In the Explore Setup Password field, type the password for the Explore Node 1 `setup` user account and then click **Connect**.
9. When the Explore cluster settings are saved, click **Done**.

Next steps

-  **Important:** If you only deployed a single Explore appliance, after you connect to your Discover or Command appliance, you must log into the Admin UI on the Explore appliance and set the **Explore Cluster Settings > Data Management > Replication Level** to **0**.