



Upgrading Cisco HX Data Platform using HX Connect

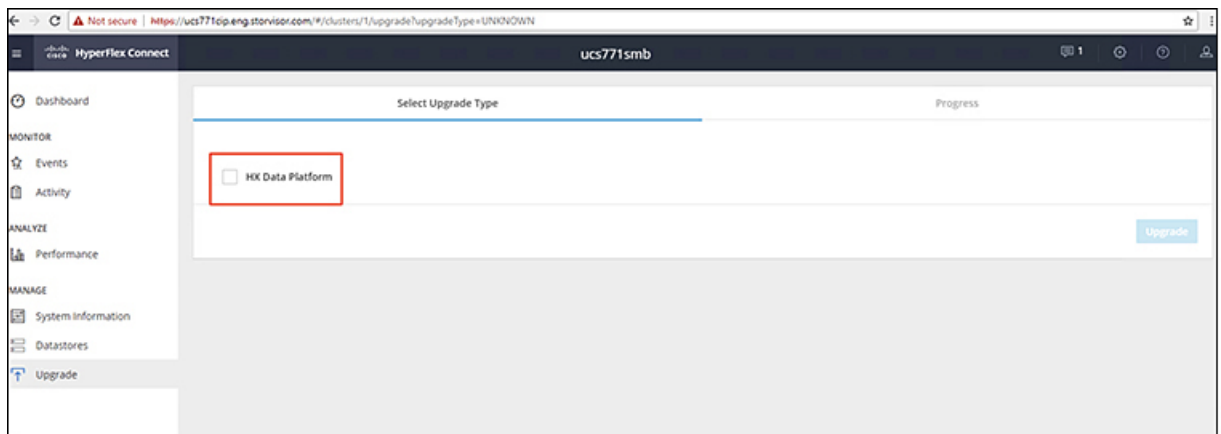
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Upgrading Cisco HX Data Platform using HX Connect UI

Step 1 Log in to HX Connect.

- Enter the HX Storage Cluster management IP address in a browser. Navigate to `https://<storage-cluster-management-ip>`.
- Enter the administrative username and password.
- Click **Login**.

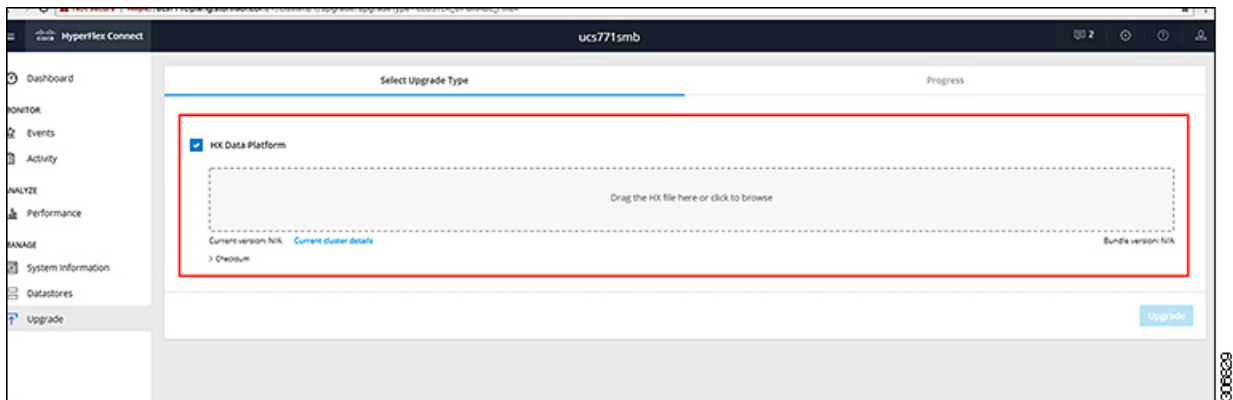
Step 2 On the **Select Upgrade Type** page, select the **HX Data Platform** check box.



Step 3 In the **Drag the HX file here or click to browse** area, upload the latest *Cisco HyperFlex Data Platform Upgrade Bundle for upgrading existing clusters with previous release.tgz* package file from [Software Download - HyperFlex HX Data Platform](#).

For example:

storfs-packages-4.0.2c-35590.tgz



Step 4 Click **Upgrade**.

Step 5 The **Validation Screen** on the **Upgrade Progress** page displays the progress of the checks performed. Fix validation errors, if any. Confirm that the upgrade is complete.

Upgrading UCS Firmware

After you have successfully upgraded the **Cisco HX Data Platform**, change the UCS host firmware policy accordingly with the recommended UCS firmware. For more information, see the [HyperFlex release notes](#).