Intel AppUp^{SM} Small Business Service

Built on the Intel® Hybrid Cloud Platform

Initial Setup Guide – Microsoft SQL Server 2008 R2 Enterprise

Microsoft SQL Server 2008 R2 Enterprise Edition* Download

Prerequisite:

- Intel Hybrid Cloud software stack v3.1 (or later) is installed on the Intel Hybrid Cloud server
- A Microsoft Windows* -based appliance is installed on the Intel Hybrid Cloud server

1. Go to Intel® Hybrid Cloud management portal (https://hybridcloud.intel.com).
2. Login using your MSP ID and password.
3. Select **Catalog** menu on the right hand side of the screen.
4. Search for and select **SQL Server 2008 R2 Enterprise Edition** application. Click **Install**.
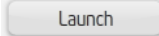

5. Choose a server and click **Next**.
6. Select an appliance and click **Next.**
7. Accept the EULA and click **Confirm.**
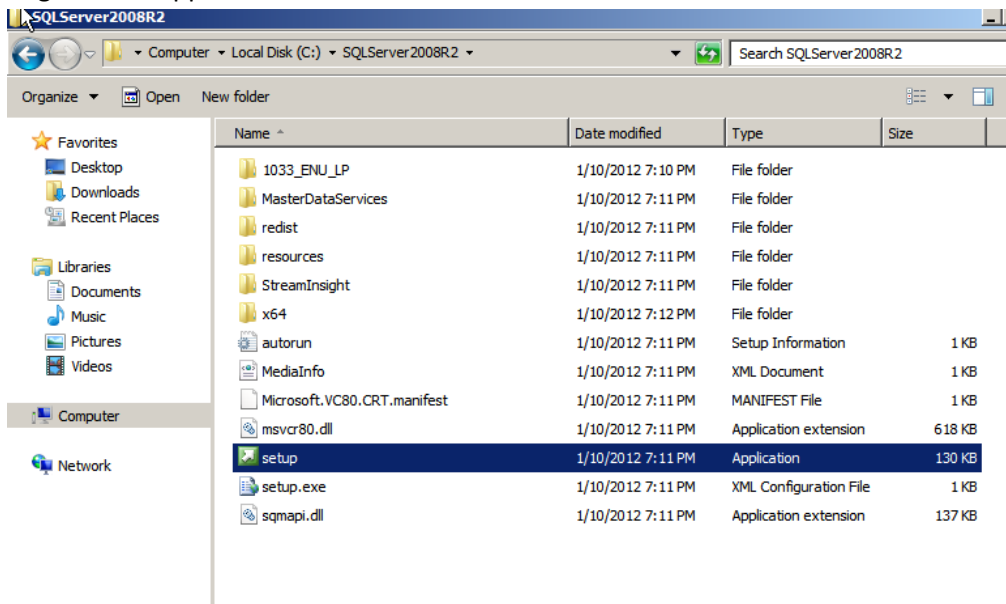8. Click **Finish**. The download may take up to 24 hours.

Microsoft SQL Server 2008 R2 Enterprise Edition Installation

Prerequisite:
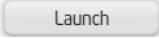
- Completed the <u>SQL Server 2008 R2 Enterprise Edition Download steps</u>

1. When the download is complete, log into Intel Hybrid Cloud Server Manager.
2. Select **Appliances** 🖥️ Appliances button, the Appliances page opens.
3. Select the appliance where **SQL Server 2008 R2 Enterprise Edition** is installed on.
4. If the appliance is `Stopped`, click on the **Start** Start button. Select the **Console** tab. The **Console** page opens.
5. Click the Launch Launch button next to VNC Console. The VNC window opens up.
6. Log into the appliance.

7. Go to **C:\ SQLServer2008R2** and double click on **setup.exe** (application).
   Refer to   http://technet.microsoft.com/en-us/library/ms143219.aspx as a guide
   a. When reaching the Product Key page, select **Evaluation** from the **Specify a free edition** dropdown list.
   b. Close all SQL Server 2008 R2 installation and setup windows when complete.
8. From the management computer where Intel Hybrid Cloud Server Manager is installed, go to **C:\Program Files (x86)\HybridCloudServerManager**. Type and execute :
   ixe.exe –h < *IP address of IHC server*> -u admin –p <*password*> -o initiate-usage-reporting
   Example:

```
C:\Program Files (x86)\HybridCloudServerManager)ixe -h <ip address of IHC server> -u admin -p <password> -o initiate-usage-reporting
```

Uninstall Microsoft SQL Server 2008 R2 Enterprise Edition

1. Log into Intel Hybrid Cloud Server Manager.
2. Select **Appliances** button, the Appliances page opens.
3. Select the appliance where **SQL Server 2008 R2 Enterprise Edition** is installed on.
4. If the appliance is `Stopped`, click on the **Start** button. Select the **Console** tab. The **Console** page opens.
5. Click the Launch button next to VNC Console. The VNC window opens up.
6. Log into the appliance through the VNC console
7. Go to Start **> Control Panel > Programs > Uninstall a Program**.
8. Right click on **Microsoft SQL Server 2008 R2 (64-bit)** and select **Uninstall/Change**.
9. Select **Remove** and complete the **Remove SQL Server 2008 R2** wizard. Click **Close** when done.
10. On the Intel Hybrid Cloud Server Manager UI, select **Appliances** button, the Appliances page opens.
11. Select the appliance where **SQL Server 2008 R2 Enterprise Edition** was installed on. Click the **Stop** button if the appliance is running.
12. Click on the **Application** tab
    a. Click the **Uninstall** button and select **Yes.** SQL Server 2008 R2 Enterprise Edition is now removed.