

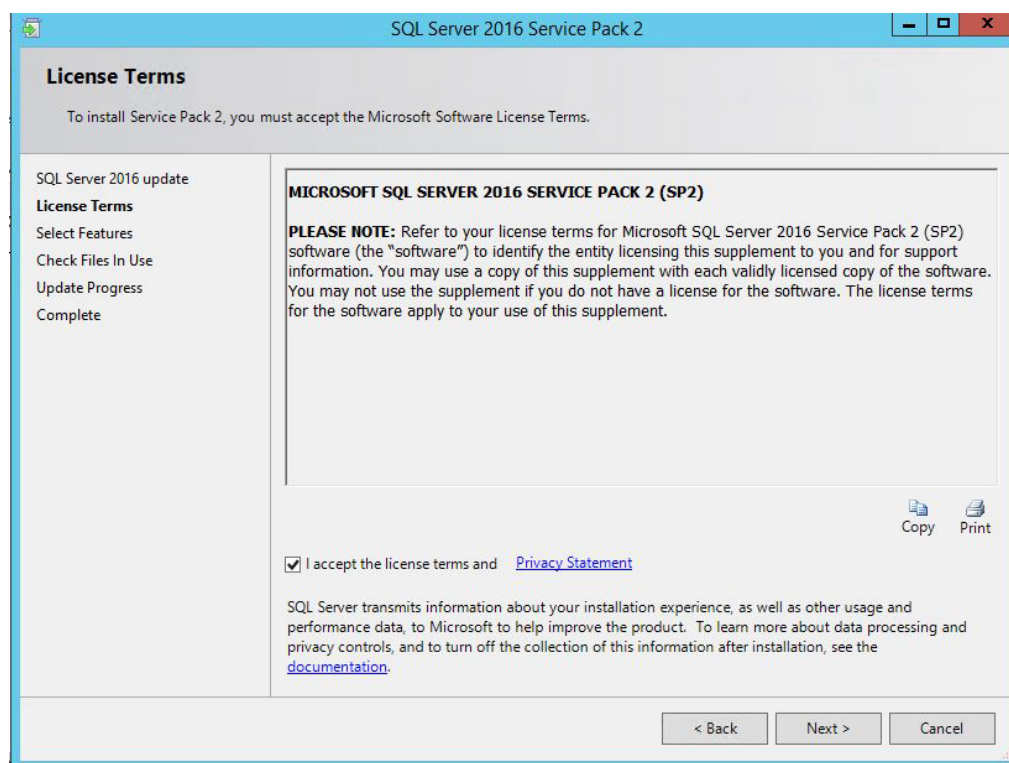
How to run the SQLEXPRESSP2Upgrade.ps1 script

1. Download SQLEXPRESS_UPGRADE.zip from the CyberArk Marketplace and extract the zip file.
2. Verify that SQL Express is installed on your PSM:
Go to **Add\Remove programs** and check whether Microsoft SQL Server 2016 Setup (English) version 13.1.4001.0 is installed.
 - If version 13.2.5026.0 (SP 2) is installed, you do not need to run the script.
 - If you run the script on a machine with MS SQL Express not installed, you will receive the following message: "The SQL Server is not installed on this machine, so the upgrade to SP2 will not be performed".
3. Open a Powershell console and run:

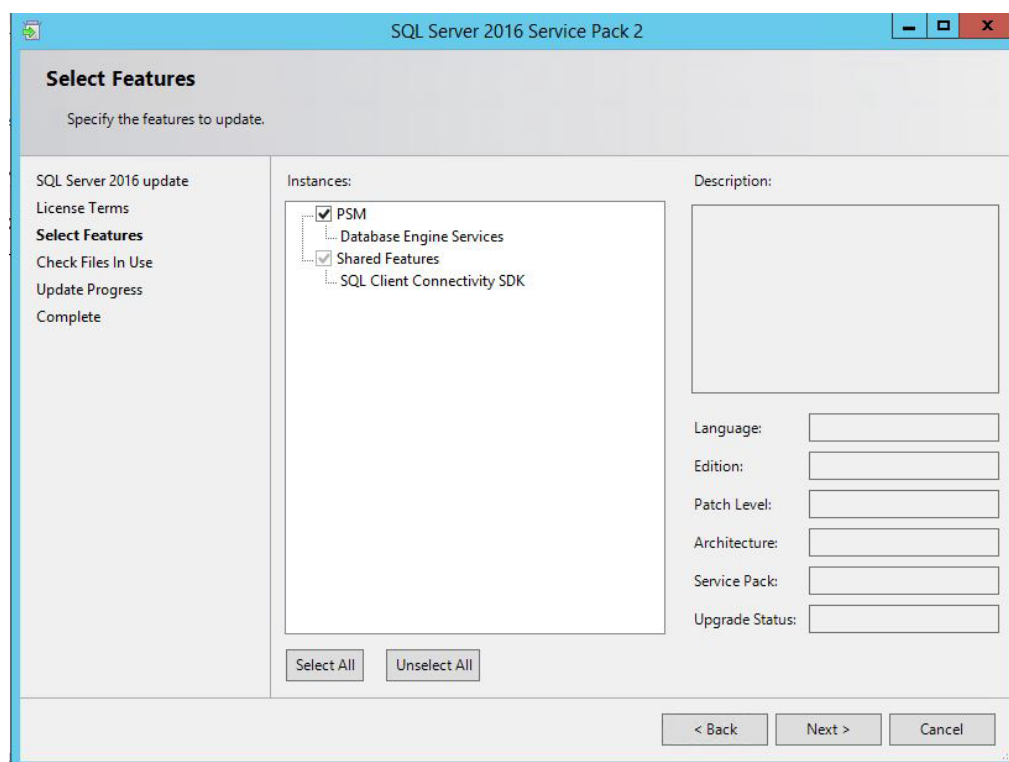


```
>CD <SQLEXPRESS_UPGRADE path>  
>.\SQLEXPRESSP2Upgrade.ps1
```

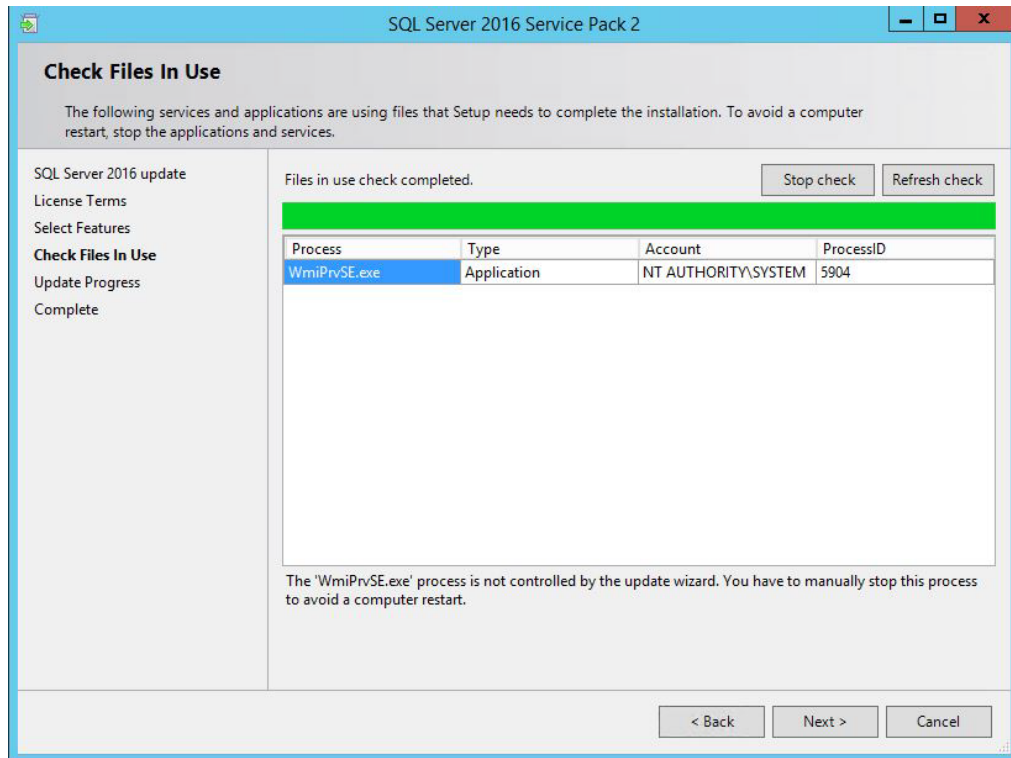
4. Verify that the script successfully updated the SQL Express 2016 service pack or returned the **SQLEXPRESS is not installed on your Machine** message.
5. If the script failed, run the update manually.
 - a. Go to <SQLEXPRESS_UPGRADE path> and run SQLEXPRESS_x64_ENU.
 - b. On the **License Terms** screen, accept the license terms and click **Next**.



- c. On the **Select Features** screen, click **Select All** and click **Next**.



- d. On the **Check Files in Use** screen, stop the detected applications and services and click **Next**.



e. The update completes successfully.

