**Preparation Steps**

Start the **MT17B-WS2016-NAT**, **20778B-MIA-DC** and **20778B-MIA-SQL** virtual machines.

**Demonstration Steps**

1. Ensure that the **MT17B-WS2016-NAT**, **20778B-MIA-DC**, and **20778B-MIA-SQL** virtual machines are running, and then log on to **20778B-MIA-SQL** as **ADVENTUREWORKS\Student** with the password **Pa55w.rd**.
2. In the **D:\Demofiles\Mod01** folder, run **Setup.cmd** as Administrator.
3. In the **User Account Control** dialog box, click **Yes**. When prompted that do you want to continue this operation, type **Y** and then wait for the script to finish.
4. If you do not have a Power BI login, open Internet Explorer, go to **https://powerbi.microsoft.com/en-us/documentation/powerbi-admin-signing-up-for-power-bi-with-a-new-office-365-trial**, and follow the steps to create an account.
5. In Internet Explorer, go to **https://www.microsoft.com/en-us/download/details.aspx?id=45331**, and then click **Download**.
6. On the **Choose the download you want** page, select the **PBIDesktop\_x64.msi** check box, and then click **Next**.
7. In the message box, click **Allow once**.
8. In the message box, click **Run**.
9. In the **Microsoft Power BI Desktop (x64) Setup** dialog box, on the **Welcome to the Microsoft Power BI Desktop (x64) Setup Wizard** page, click **Next**.
10. On the **Microsoft Software License Terms** page, select the **I accept the terms in the License Agreement** check box, and then click **Next**.
11. On the **Destination Folder** page, click **Next**.
12. On the **Ready to install Microsoft Power BI Desktop (x64)** page, click **Install**.
13. In the **User Account Control** dialog box, click **Yes**.
14. On the **Completed the Microsoft Power BI Desktop (x64) Setup Wizard** page, clear the **Launch Microsoft Power BI Desktop** check box, and then click **Finish**.
15. Close Internet Explorer.