Quiz 2-1

1. You've customized SQL Server Management Studio (SSMS) and later found the customization to be unusable. You want to set SQL Server Management Studio back to the default view as it was when you installed the product. Which of the following steps can you take?
   1. In SSMS select Window | Reset Window Layout
2. You want to connect to and work with a remote instance of SQL Server from your workstation. Your tasks are primarily based around administration, and you want to easily create new Maintenance Plans using a Wizard-driven approach. You also want to interact with AlwaysOn High Availability groups in a graphical window. Which of the following would be the best tool to use?
   1. SQL Server Management Studio
3. One of the primary benefits of working with a graphical tool is that you can discover objects quickly?
   1. True
4. You wish to graphically check whether the SQL Server Agent is currently running. Which of the below will show you the status of the SQL Server Agent quickly?
   1. SQL Server Configuration Manager, SQL Server Management Studio
5. SQL Server Books Online is installed locally when you select "Server Engine - Complete" during the setup process
   1. False
6. You have entered a Query in SQL Server Management Studio and you want to run the command against the Instance and Database it is connected to. Which of the following actions will run the command?
   1. Press F5, Click the Green Arrow icon
7. You have a long script in an SSMS window, but you only want to run lines 4-14. How can this be accomplished?
   1. Highlight the lines 4-14 before you click the Execute icon
8. Once you select "Use Online Help" from the initial Documentation launch, you cannot install the Help Files locally
   1. False
9. You are typing a lengthy script in SQL Server Management Studio and you wish to look up a keyword in the script. How can this be accomplished?
   1. Highlight the term you wish to look up and press SHIFT+F1
10. You wish to write and test code locally, work with source code control, and deploy a database project to a disconnected server. Most importantly, you need to be able to compare the schema and data of the project in a graphical window. Which is the best tool to use?
    1. SQL Server Data Tools