**Quiz - Applications**

1. Which of the following is a method to deliver applications?  
 A. Local installation  
 B. Local network hosted  
 C. Cloud hosted  
 D. All of the above  
  
Answer: \_\_\_\_\_\_\_\_

2. Which of the following is true regarding locally installed applications?  
 A. A network is required  
 B. Files are saved in the Cloud  
 C. Service is required  
 D. None of the above  
  
Answer: \_\_\_\_\_\_\_\_

3. A calculator widget/desktop app is an example of which of the following?  
 A. Locally installed app  
 B. Local network hosted app  
 C. Cloud hosted app  
 D. None of the above  
  
Answer: \_\_\_\_\_\_\_\_

4. If files are saved locally to the machine, network access is not required.  
 A. True  
 B. False  
  
Answer: \_\_\_\_\_\_\_\_

5. Which of the following is true regarding local network hosted applications?  
 A. Internet and network access are required  
 B. Internet and network access are not required  
 C. Internet access is not required but network access is  
 D. Internet access is required but network access is not  
  
Answer: \_\_\_\_\_\_\_\_

6. What is a one tier application architecture?  
 A. The application only has one directory  
 B. The entire application is installed on one single machine  
 C. Application files are saved in one location  
 D. Only one instance of the application can be open at a time  
  
Answer: \_\_\_\_\_\_\_\_

7. Client-server architecture is another name for which application architecture?  
 A. One tier  
 B. Two tier  
 C. One to one tier  
 D. Cloud tier  
  
Answer: \_\_\_\_\_\_\_\_

8. How many machines are used in a three tier application architecture?  
 A. Two  
 B. Three  
 C. Five  
 D. Trick question, application architecture has nothing to do with the number of machines  
  
Answer: \_\_\_\_\_\_\_\_

9. What is the generalization used for discussing tiered application architecture?  
 A. k-tier  
 B. n-tier  
 C. z-tier  
 D. x-tier  
  
Answer: \_\_\_\_\_\_\_\_

10. If an application is started on a client's system but pulls data from a server, how many tiers is this model?  
 A. One-tier  
 B. Two-tier  
 C. Three-tier  
 D. None of the above  
  
Answer: \_\_\_\_\_\_\_\_