



# SK0-005<sup>Q&As</sup>

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### QUESTION 1

Which of the following licenses would MOST likely include vendor assistance?

- A. Open-source
- B. Version compatibility
- C. Subscription
- D. Maintenance and support

Correct Answer: C

Subscription - is type of license that can be supported and maintained by vendor

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### QUESTION 2

Which of the following steps in the troubleshooting theory should be performed after a solution has been implemented? (Choose two.)

- A. Perform a root cause analysis
- B. Develop a plan of action
- C. Document the findings
- D. Escalate the issue
- E. Scope the issue
- F. Notify the users

Correct Answer: AC

1 Identify the problem and determine the scope 2 Establish a theory of probable cause (question the obvious) 3 Test the theory to determine the cause 4 Establish a plan of action to resolve the problem (Notify impacted users is here) 5 Implement the solution or escalate 6 Verify full system functionality and, if applicable, implement preventive measures 7 Perform a root cause analysis 8 Document findings, actions, and outcomes throughout the process

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### QUESTION 3

Joe, a technician, wants to configure a server's networking information so he will no longer need to maintain a list of names and IP addresses in a file on the server. Which of the following will work BEST to accomplish this task?

- A. DHCP
- B. Hosts file
- C. DNS



D. VLAN

Correct Answer: C

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#### QUESTION 4

A technician is deploying a single server to monitor and record the security cameras at a remote site, which of the following architecture types should be used to minimize cost?

- A. Virtual
- B. Blade
- C. Tower
- D. Rack mount

Correct Answer: C

A tower server is a type of server architecture that is best suited to minimize cost when deploying a single server to monitor and record the security cameras at a remote site. A tower server is a standalone server that has a similar form factor and design as a desktop computer. It does not require any special mounting equipment or rack space and can be placed on or under a desk or table. A tower server is suitable for small businesses or remote offices that need only one or few servers for basic tasks such as file sharing, print serving, or security monitoring. A tower server is usually cheaper and easier to maintain than other types of servers, but it may have lower performance, scalability, and redundancy features. A virtual server is a type of server architecture that involves creating and running one or more virtual machines on a physical host using a hypervisor such as Hyper-V or VMware. A virtual server can reduce hardware costs and improve flexibility and efficiency, but it requires additional software licenses and management tools. A blade server is a type of server architecture that involves inserting multiple thin servers called blades into a chassis that provides power, cooling, network, and management features. A blade server can improve performance, density, and scalability, but it requires more initial investment and specialized equipment. A rack mount server is a type of server architecture that involves mounting one or more servers into standardized frames called racks that provide power, cooling, network, and security features

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#### QUESTION 5

A server administrator is trying to determine the cause of a slowdown on a database server. Upon investigation, the administrator determines the issue is in the storage subsystem. Which of the following will MOST likely resolve this issue?

- A. Increasing IOPS by implementing flash storage
- B. Implementing deduplication on the storage
- C. Extending capacity by installing a 4TB SATA disk
- D. Reformatting the disk as FAT32

Correct Answer: A