

2V0-642^{Q&As}

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QUESTION 1

VMware NSX is a key component in enabling enterprises to realize the full potential of their investment in which technology?

- A. Physical to virtual bridged networks.
- B. Integrated physical topology.
- C. Distributed firewall.
- D. Software-defined data center.

Correct Answer: D

QUESTION 2

An administrator enables the NSX Ticket Logger to track infrastructure changes. The administrator logs out for lunch, returns and logs back in to complete the task. What is the status of ticket logger when the administrator logs back in?

- A. The ticket logger still tracks changes until it is turned off by the administrator.
- B. The ticket logger is turned off.
- C. The ticket logger will prompt the user if they still want to continue tracking changes.
- D. The ticket logger will display an error.

Correct Answer: B

QUESTION 3

What is the function of NSX Data Security?

- A. Prevents sensitive data in your virtualized environment from being copied.
- B. Prevents sensitive data in your virtualized environment from being modified.
- C. Identifies sensitive data in your virtualized environment based upon regulation security policies.
- D. Identifies sensitive data in your virtualized environment based upon regulation violation reports.

Correct Answer: D

QUESTION 4

A user needs to be given the ability to make configuration changes on a specific NSX Edge device. What role and scope could be used to meet this requirement?

- A. NSX Administrator role and Limit Access scope
- B. Security Administrator role and Limit Access scope
- C. NSX Administrator role and No restriction scope
- D. Security Administrator role and No restriction scope

Correct Answer: B

QUESTION 5

What is the most restrictive NSX role that can be used to create and publish security policies and install virtual appliances?

- A. Security Administrator
- B. NSX Administrator
- C. Auditor
- D. Enterprise Administrator

Correct Answer: D

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