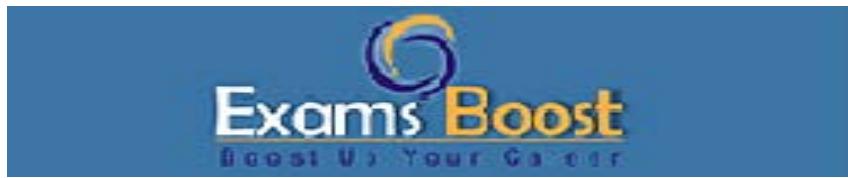


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Question: 1

A security administrator suspects that a service insertion policy is not working as expected. Which NSX Manager feature can be used to validate the health status of the associated service instance?

- A. Policy Traceflow
- B. Host Profiles Dashboard
- C. Service Deployment Status under the NSX Inventory
- D. ESXi Hardware Status tab

Answer: C

Question: 2

Which of the following is NOT a characteristic that describes VMware vDefend Security?

- A. Elastic scalability
- B. Application unaware
- C. No network changes needed
- D. Supports Policy automation

Answer: B

Question: 3

What role is required to start and stop vDefend Intelligence data collection?

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

Answer: C

Question: 4

How does the vDefend firewall architecture support horizontal scalability in private cloud environments?

- A. By using a single centralized rule engine for all traffic
- B. By distributing packet inspection only at the DMZ
- C. By assigning firewall processing to NSX edge nodes
- D. By embedding the enforcement logic into every hypervisor host

Answer: D

Question: 5

What file types can vDefend Gateway Malware Detection analyze?
(Select all that apply)

- A. Benign
- B. Suspicious
- C. Malicious
- D. Unknown

Answer: A,B,C

Question: 6

When NSX Malware Prevention detects a suspicious file, what is the typical default behavior?

- A. Move the file to a backup location
- B. Block the file and generate a security alert
- C. Automatically shut down the infected VM
- D. Forward the file to the tenant's email for verification

Answer: B

Question: 7

Which of the statements below are true about the Time-Based Firewall Policy capability?
(Select all that apply)

- A. Cannot be combined with VDI, RDSH, and IDFW
- B. Require all time-based rules to be defined in UTC time zone
- C. Can be applied at the vDefend Distributed Firewall and Gateway Firewall
- D. Can apply a different Security Policy based on day and time

Answer: C,D

Question: 8

Which scripting or automation platform is commonly used alongside NSX-T for automating vDefend firewall rule deployment?

- A. Chef
- B. Python with REST API
- C. Hadoop
- D. Ansible Playbooks for storage arrays

Answer: B

Question: 9

Which NSX component is responsible for correlating malware events and providing detailed threat visibility?

- A. NSX Edge Gateway
- B. NSX Malware Prevention Engine
- C. NSX Manager Security Dashboard
- D. vCenter Alarm Manager

Answer: C

Question: 10

In the context of securing a private cloud, which two are considered best practices when designing workload isolation strategies?
(Choose two)

- A. Use VLANs as the only method of segmentation
- B. Group workloads by function and apply role-based security policies
- C. Allow all traffic within a cluster to avoid unnecessary latency
- D. Employ security groups tied to VM tags or attributes
- E. Disable logging on security rule sets for performance reasons

Answer: B,D

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