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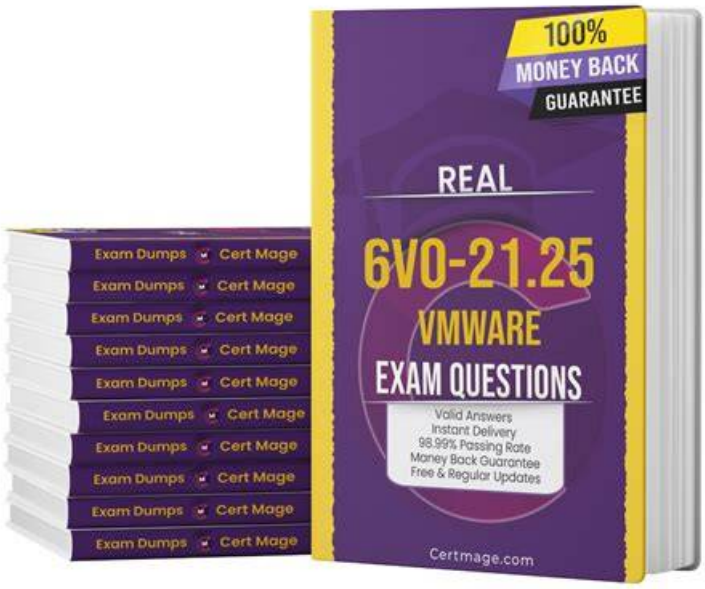

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VMware 6V0-21.25 Exam Overview:

Certification Vendor:	VMware
Exam Name:	VMware vDefend Security for VCF 5.x Administrator
Exam Number:	6V0-21.25
Exam Duration:	130-145
Related Certifications:	VMware Cloud Foundation Administrator VMware Certified Professional - Network Virtualization (NSX-T)
Real Exam Qty:	68-70
Available Languages:	English
Certificate Validity Period:	No expiration (certification valid indefinitely)
Exam Format:	Scenario-based, Drag and Drop, Multiple Choice
Passing Score:	300 (scaled score)
Exam Price:	USD $250
Sample Questions:	VMware 6V0-21.25 Sample Questions
Exam Way:	Online proctored / Testing center (Pearson VUE)
Pre Condition:	Recommended: Experience with VMware vSphere and basic networking concepts; VMware Data Center Virtualization certification is beneficial

Official Syllabus URL:	https://www.broadcom.com/certifications/exam/6v0-21-25

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VMware 6V0-21.25 Exam Collection Pdf | New 6V0-21.25 Exam Question

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VMware 6V0-21.25 Exam Syllabus Topics:

Topic	Details
Topic 1	• Planning Application Segmentation with vDefend Security Intelligence: Covers using the distributed analytics engine to analyze workload and network context for developing micro-segmentation policies.
Topic 2	• Security Automation: Covers integrating tools and scripting to automate firewall policy creation, security group management, and network configuration.
Topic 3	• IDPS (Intrusion Detection and Prevention System): Covers inspecting network traffic at every hypervisor and workload level to detect and prevent advanced cyber threats.
Topic 4	• Lateral Protection with vDefend Distributed Firewall: Covers implementing policy-based rules to control east-west traffic and prevent lateral threat movement across the private cloud.
Topic 5	• VMware vDefend Firewall Architecture: Covers the design and components of VMware's software-defined, distributed security architecture.
Topic 6	• Protecting Container Workloads with vDefend Firewall: Covers applying granular, context-based security enforcement to container workloads to enable zero-trust and prevent lateral threats.
Topic 7	• Malware Prevention Detection: Covers safeguarding private cloud workloads against ransomware and malicious activity targeting virtualized environments.
Topic 8	• Troubleshooting: Covers verifying health status of service instances and security components, and resolving protection and performance issues.
Topic 9	• Security Operations: Covers the ongoing management and operational practices for maintaining security in a private cloud environment.
Topic 10	• Shared Services Platform (SSP): Covers the back-end security data and analytics platform that underpins vDefend security services.
Topic 11	• NTA (Network Traffic Analysis) & NDR (Network Detection and Response): Covers proactive threat detection and response using NTA and NDR capabilities to secure virtualized workloads and environments.
Topic 12	• Gateway Firewall: Covers edge security devices that control and filter north-south network traffic, blocking unauthorized access at the network perimeter.
Topic 13	• Advanced Threat Prevention: Covers a suite of analysis tools designed to defend against both known and unknown advanced attack vectors.

VMware vDefend Security for VCF 5.x Administrator Sample Questions

(Q63-Q68):

NEW QUESTION # 63
Which approach best ensures accurate application dependency mapping for micro-segmentation?
Response:

- A. Use NSX flow analytics to monitor traffic over time
- B. Review VM snapshot history and deploy generic policies
- C. Create rules based on MAC address whitelisting
- D. Analyze vSphere health check reports

Answer: A

NEW QUESTION # 64
What three components feed their events into NDR?

- A. Intelligence, Gateway Firewall and Distributed Firewall
- B. NTA, Anti-Malware and IDPS
- C. NTA, Distributed Firewall and Distributed IDPS
- D. Intelligence, Distributed Firewall and Distributed IDPS

Answer: B

Explanation:
VMware vDefend Network Detection and Response (NDR) acts as the centralized "brain" of the Advanced Threat Prevention (ATP) suite. It does not generate alerts on its own; instead, it relies on telemetry and events generated by three primary sensory engines:
NTA (Network Traffic Analysis): Feeds behavioral anomalies (like unusual port scans, DGA algorithms, or anomalous data transfers).
Anti-Malware / Malware Prevention: Feeds events regarding suspicious file transfers, file extractions, and malicious sandbox detonations.
IDPS (Intrusion Detection and Prevention System): Feeds signature-based alerts of known exploit attempts (like SQL injections or known vulnerable protocol abuse).
The NDR engine ingests these isolated events and uses AI to correlate them, determining if a standalone malware alert and a standalone NTA alert are actually part of the same coordinated attack campaign.

NEW QUESTION # 65
Which three threat types can be detected by NSX Distributed IDPS?
(Choose three)
Response:

- A. Lateral movement between workloads
- B. Snapshot file corruption
- C. DNS tunneling
- D. Port scanning and reconnaissance
- E. Guest OS licensing violations

Answer: A,C,D

NEW QUESTION # 66
What file types can vDefend Gateway Malware Detection analyze?
(Select all that apply)
Response:

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

- D. Benign

Answer: A,C,D

NEW QUESTION # 67
Which of the statements below are true about the Time-Based Firewall Policy capability?
(Select all that apply)
Response:

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

Answer: A,C

NEW QUESTION # 68
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