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VMware 6V0-21.25 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> Malware Prevention Detection: Covers safeguarding private cloud workloads against ransomware and malicious activity targeting virtualized environments.
Topic 2	<ul style="list-style-type: none"> Advanced Threat Prevention: Covers a suite of analysis tools designed to defend against both known and unknown advanced attack vectors.
Topic 3	<ul style="list-style-type: none"> 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 4	<ul style="list-style-type: none"> Troubleshooting: Covers verifying health status of service instances and security components, and resolving protection and performance issues.
Topic 5	<ul style="list-style-type: none"> Private Cloud Data Center Security: Covers foundational concepts for securing workloads and infrastructure within a private cloud data center environment.
Topic 6	<ul style="list-style-type: none"> 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 7	<ul style="list-style-type: none"> Gateway Firewall: Covers edge security devices that control and filter north-south network traffic, blocking unauthorized access at the network perimeter.
Topic 8	<ul style="list-style-type: none"> Context Aware Firewall and Identity Firewall: Covers advanced firewall controls that use user identity and application context rather than just IP addresses and ports.
Topic 9	<ul style="list-style-type: none"> Role-Based Access Control: Covers creating roles and groups within the security operations team to grant appropriate portal access.
Topic 10	<ul style="list-style-type: none"> Shared Services Platform (SSP): Covers the back-end security data and analytics platform that underpins vDefend security services.
Topic 11	<ul style="list-style-type: none"> IDPS (Intrusion Detection and Prevention System): Covers inspecting network traffic at every hypervisor and workload level to detect and prevent advanced cyber threats.
Topic 12	<ul style="list-style-type: none"> Security Operations: Covers the ongoing management and operational practices for maintaining security in a private cloud environment.
Topic 13	<ul style="list-style-type: none"> Security Automation: Covers integrating tools and scripting to automate firewall policy creation, security group management, and network configuration.
Topic 14	<ul style="list-style-type: none"> 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 15	<ul style="list-style-type: none"> VMware vDefend Firewall Architecture: Covers the design and components of VMware's software-defined, distributed security architecture.

VMware vDefend Security for VCF 5.x Administrator Sample Questions (Q74-Q79):

NEW QUESTION # 74

In vDefend Malware Detection and Prevention, what technology is the sandbox built on?

- A. VMware virtualization
- B. Dedicated physical hardware
- C. KVM virtualization
- D. Full System Emulation

Answer: D

Explanation:

When a file is flagged as suspicious and sent to the vDefend Advanced Threat Prevention (ATP) cloud for dynamic analysis, it is placed inside a sandbox. The sandbox utilized by VMware vDefend is built on Full System Emulation (FSE), a custom architectural approach originally developed by Lastline (which VMware acquired).

This is a critical distinction from traditional sandboxes. Modern, evasive malware is often "sandbox-aware." It will check its environment to see if it is running inside a standard commercial hypervisor (like standard VMware ESXi, Hyper-V, or KVM). If the malware detects virtualization tools, specific drivers, or CPU flags associated with standard hypervisors, it will remain dormant to avoid detection.

Full System Emulation circumvents this by emulating the entire hardware stack—including the CPU, memory, and peripherals—in software. This means the malware cannot detect that it is being watched. Furthermore, because the emulator acts as the virtual CPU, it has visibility into every single instruction the malware attempts to execute and every memory location it attempts to access. This allows vDefend to detect malicious intent even if the malware uses zero-day exploits, highly obfuscated code, or fileless memory techniques.

NEW QUESTION # 75

Which of the following are true regarding Antrea? (Select all that apply)

- A. Antrea Agent runs on every node of the management cluster
- B. Antrea Agent computes NetworkPolicies from K8s and publishes the results to the Antrea Controller
- C. Antrea integration allows support of mixed rules of Virtual Machines and Kubernetes objects
- D. Antrea Agent runs on every Worker Node

Answer: C,D

Explanation:

Antrea is VMware's Kubernetes-native Container Network Interface (CNI) utilized for micro-segmenting container pods.

Option A is True: Architecturally, Antrea deploys an antrea-agent component on every single Kubernetes Worker Node (typically as a DaemonSet). This agent is responsible for programming the Open vSwitch (OVS) datapath on that specific node to enforce pod routing and security policies.

Option B is True: A massive advantage of integrating Antrea with vDefend (NSX) is unified security. The vDefend management plane synchronizes Kubernetes inventory (Pods, Namespaces). This allows security administrators to write "mixed" Distributed Firewall rules within a single policy framework—for example, permitting traffic from a traditional Virtual Machine (e.g., a DB server) directly to a Kubernetes Pod (e.g., a Web frontend) using dynamic tagging.

(Option C is False because the flow is reversed: the Controller computes the policies and pushes them down to the Agents. Option D is False because data plane agents run on worker/compute nodes, not the management cluster).

NEW QUESTION # 76

Which two components are leveraged by vDefend Security Intelligence to recommend segmentation policies?

(Choose two)

Response:

- A. Application-level dependency discovery
- B. Flow monitoring and traffic telemetry
- C. Distributed port mirroring
- D. Guest OS license verification
- E. Static IP mapping

Answer: A,B

NEW QUESTION # 77

Which of the following is NOT a feature of the VMware vDefend Gateway Firewall?

- A. Guest Introspection
- B. Implemented on Edge Node
- C. TLS Decryption

- D. Layer 7 APP-ID

Answer: A

Explanation:

To answer this, you must separate Gateway features (perimeter) from Distributed features (hypervisor).

Guest Introspection (Option C) is an API framework that uses VMware Tools to look inside the Guest Operating System of a Virtual Machine (used for Identity Firewall user logons or agentless Anti-Virus). Because it interacts directly with the local VM OS, it is strictly a Distributed/Hypervisor-level feature.

The Gateway Firewall sits far away on the Edge Node (Option A). It does not have Guest Introspection capabilities because it cannot directly talk to the OS of a VM. Instead, it relies on network-level features like Layer 7 App-ID (Option B) and TLS Decryption (Option D) to secure North-South traffic.

NEW QUESTION # 78

Which two sources of data are used by NSX for NTA/NDR analytics?

(Choose two)

Response:

- **A. Threat intelligence feeds**
- B. vSAN replication logs
- C. Distributed Resource Scheduler logs
- **D. Flow telemetry from virtual switches**
- E. BIOS-level hardware alerts

Answer: A,D

NEW QUESTION # 79

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