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Fortinet EMEA Advanced Support Exam Sample Questions (Q50-Q55):

NEW QUESTION # 50
Which FortiGate feature allows for policy-based routing?

- A. Dynamic Routes
- B. Static Routes
- C. Policy Routes
- D. SD-WAN Rules

Answer: C

Explanation:
Policy Routes in FortiGate allow routing decisions based on criteria like source, destination, or service, overriding the default routing table. SD-WAN Rules (A) are for WAN optimization, Static Routes (C) are fixed, and Dynamic Routes (D) are protocol-based, not policy-based. Exact extract: "Policy Routes allow FortiGate to make routing decisions based on user-defined criteria, such as source/destination IPs or services, overriding standard routing."

NEW QUESTION # 51
In VMware vSphere, the term VMotion refers to

- A. The process used to describe the movement of hard drive platters on a virtual machine
- B. The streaming of high definition video on a virtual machine
- C. A zero downtime live migration of workloads from one server to another
- D. The patented technology available to migrate a server from Hyper-V to VMware

Answer: C

Explanation:
VMotion in VMware vSphere enables live migration of running virtual machines from one physical server to another with zero downtime, ensuring continuous operation. Fortinet's FortiGate-VM supports such environments. Options A, C, and D are incorrect as they do not describe VMotion; C refers to a different migration scenario, and D is unrelated to virtualization. Exact extract: "VMotion allows the live migration of a running virtual machine from one physical server to another with no downtime... This ensures workloads continue running during server maintenance or load balancing."

NEW QUESTION # 52
Which of the below technology(ies) could reduce CPU load and memory utilization used by an IPS engine?

- A. Using multiple engines, aligned with load balancing technologies like Turbo that uses round robin algorithms to dispatch traffic up to specific IPS engine
- B. All of the above
- C. Using IPS sensors and IPS filter to determine which traffic should be examined for which signatures, instead of examine network traffic for all signatures
- D. Using regular instead of extended database, to reduce memory footprint
- E. IPS does not compare traffic to each signature individually. Instead it compiles them into a decision tree

Answer: C,D,E

Explanation:
IPS efficiency is improved by: A) Compiling signatures into a decision tree to reduce comparison overhead; B) Using IPS sensors/filters to selectively apply signatures to relevant traffic, reducing unnecessary processing; D) Using a regular database instead of an extended one to lower memory usage. Option C's
"Turbo" and round-robin load balancing is not a standard Fortinet IPS feature. Option E is incorrect as C is not valid. Exact extract: "IPS efficiency is improved by compiling signatures into decision trees to minimize CPU usage... IPS sensors and filters allow selective signature application to reduce processing... Using the regular signature database instead of extended reduces memory footprint."

NEW QUESTION # 53
In a FortiGate high availability (HA) cluster, what happens if the primary unit fails?

- A. The cluster is disabled, and traffic stops
- B. The cluster switches to active-passive mode
- C. Traffic is rerouted through an external gateway
- D. A secondary unit takes over as the primary unit

Answer: D

Explanation:
In a FortiGate HA cluster (active-active or active-passive), if the primary unit fails, a secondary unit automatically takes over as the primary, ensuring continuity of traffic with minimal disruption. Option A is incorrect as traffic continues, C is incorrect as the mode doesn't change post-failure, and D is unrelated. Exact extract: "In a FortiGate HA cluster, if the primary unit fails, a secondary unit is elected as the new primary, taking over all roles to maintain traffic flow and session continuity."

NEW QUESTION # 54
In FortiGate, what is the purpose of a Virtual IP (VIP)?

- A. To enable load balancing for VPN tunnels
- B. To create a virtual interface for VLANs
- C. To assign a secondary IP to a physical interface
- D. To map an external IP to an internal IP for NAT

Answer: D

Explanation:
A Virtual IP (VIP) in FortiGate maps an external IP address to an internal IP for Destination NAT (DNAT), commonly used for accessing internal servers from external networks. It is not for VLANs (B), secondary IPs (C), or VPN load balancing (D). Exact extract: "Virtual IPs (VIPs) are used for Destination NAT, mapping an external IP address to an internal IP to allow external access to internal resources, such as servers."

NEW QUESTION # 55

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