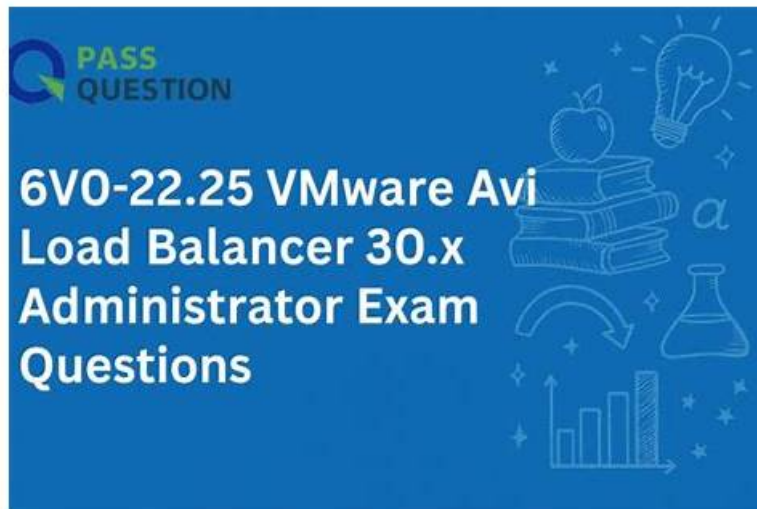


# 2026 Authoritative VMware 6V0-22.25: VMware Avi Load Balancer 30.x Administrator Premium Files



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### VMware Avi Load Balancer 30.x Administrator Sample Questions (Q173-Q178):

#### NEW QUESTION # 173

Which of the following events would generate a "Significant Log" by default in Avi Vantage?

# Scenario Events:

1. A client successfully connects and receives an HTTP 200 OK response.
2. A backend server fails its health check and is marked DOWN.
3. A client request is blocked by a WAF SQL Injection rule.
4. A client connection times out due to a slow backend server response.

- A. Event 1 only
- B. Events 3 and 4 only
- C. All of the above
- **D. Events 2, 3, and 4**

**Answer: D**

#### NEW QUESTION # 174

An Avi Administrator is managing a web application that is expecting a sharp increase in traffic. The current Virtual Service is handled by a single Service Engine, which is approaching its capacity limits. To handle the anticipated load and ensure high availability, the administrator needs to scale out the Virtual Service. Which action should the administrator perform to distribute the traffic across multiple Service Engines?

- A. Increase the CPU and memory of the existing Service Engine.
- B. Manually migrate the Virtual Service to a more powerful Service Engine.
- C. Edit the Virtual Service properties and increase the 'Max Number of Service Engines' value.
- D. Deploy a new Virtual Service with a different IP address.

**Answer: C**

#### NEW QUESTION # 175

A Network Architect is designing a security policy for a new data center. The policy mandates that all TLS traffic must use Perfect Forward Secrecy (PFS). Which types of certificates and associated cipher suites support PFS? (Select all that apply.)

- A. Certificates with a key length of 1024 bits or less.
- B. Any certificate, as long as the client's browser is modern.
- C. RSA certificates, when used with DHE or ECDHE cipher suites.
- D. EC certificates, when used with ECDHE cipher suites.
- E. Self-signed RSA certificates only.
- F. Any certificate, as PFS is a server-side setting independent of the certificate type.

**Answer: C,D**

#### NEW QUESTION # 176

A DevOps Engineer is automating the setup of a new application environment in a vCenter cloud. After configuring the cloud, the engineer needs to create a dedicated pool of resources for the application's Service Engines. Which object must be created in the Avi UI to define this logical grouping of SEs?

- A. Virtual Service
- B. Application Profile
- C. Service Engine Group
- D. vCenter Cloud

**Answer: C**

#### NEW QUESTION # 177

A vSphere Administrator is reviewing two different HA configurations in Avi. Configuration A is a Service Engine Group in N+M mode. Configuration B is a Virtual Service scaled out across multiple SEs. What is the fundamental difference between these two HA models?

- A. N+M requires manual intervention to fail over, while Active/Active is fully automated.
- B. N+M provides protection against SE failure, while Active/Active (scale out) provides protection against backend server failure.
- C. N+M is used for L4 virtual services, while Active/Active is used for L7 virtual services.
- D. N+M is an Active/Standby model for SEs, while Active/Active (scale out) is an Active/Active model for the Virtual Service itself.

**Answer: D**

#### NEW QUESTION # 178

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