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QUESTION 1

A customer wants to ensure that VMware Cloud on AWS maintenance operations are performed during their maintenance window. Which option would allow the customer to achieve this outcome?

A. Schedule a maintenance preference in the software-defined data center (SDDC) console.

B. Schedule a call with VMware Cloud on AWS Support and schedule a maintenance window.

C. Schedule a call with AWS Support and schedule a maintenance window.

D. Schedule a maintenance window through an online support request.

Correct Answer: A

QUESTION 2

Which VMware solution provides customers with the ability to query and graphically display activities for audits, events and custom real-time alerts for the VMware NSX-T firewall running in VMware Cloud on AWS?

A. VMware vRealize Network Insight Cloud

B. VMware vRealize Log Insight Cloud

C. VMware vRealize Operations Cloud

D. CloudHealth by VMware

Correct Answer: C

QUESTION 3

A virtual machine in VMware Cloud on AWS sends a packet to an Amazon Elastic Compute Cloud (EC2) Linux instance in the associated AWS account. Which device is the next hop for the packet?

A. Edge Virtual Machine

B. AWS Elastic Network Adapter (ENA) on the VMware ESXI host

C. Tier-0 (T0) Router

D. Tier-1 (T1) Router

Correct Answer: B

QUESTION 4

To assist with seasonal workload demands over the next two months, a group of interns are hired to assist with day 2 virtual machine operations in VMware Cloud on AWS. Which method should be used for creating these temporary user

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F5 F5CAB4 Exam Syllabus Topics:

Topic	Details
Topic 1	• Identify configured system services: This domain covers verifying proper configuration of essential services including DNS, NTP, SNMP, and syslog.
Topic 2	• Identify management connectivity configurations: This section focuses on understanding management access configurations, including management IP addresses, port lockdown settings, remote connectivity verification, and troubleshooting access issues.

Topic 3	• Identify and report current device status: This domain covers monitoring BIG-IP operational status through LCD panels, dashboards, Network Map, GUI • TMSH commands, and checking high availability states.
Topic 4	• Given a scenario, determine device upgrade eligibility: This domain covers determining appropriate timing for software and platform upgrades and strategies to minimize downtime during upgrades.
Topic 5	• Apply procedural concepts required to manage the state of a high availability pair: This domain covers controlling and monitoring failover states in high availability pairs, including forcing standby • offline modes, reporting failover status, and verifying device trust.
Topic 6	• Explain authentication methods: This section focuses on user management including creating • modifying users, configuring remote authentication providers, and implementing group-based access control.

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F5 BIG-IP Administration Control Plane Administration Sample Questions (Q37-Q42):

NEW QUESTION # 37
A BIG-IP Administrator needs to restore a UCS file to an F5 device using the Configuration Utility. Which section of the Configuration Utility should the BIG-IP Administrator access to perform this task?

- A. System > Configuration
- B. Local Traffic > Policies
- C. Local Traffic > Virtual Servers
- D. System > Archives

Answer: D

Explanation:
Comprehensive and Detailed Explanation From BIG-IP Administration Control Plane Administration documents: Managing the state of a device often involves restoring configuration backups known as User Configuration Set (UCS) files These archives contain the full system configuration, including licenses and SSL certificates. The Control Plane provides a dedicated management area for these files under System > Archives, where administrators can upload, create, and restore configuration snapshots

NEW QUESTION # 38
Which command will provide the BIG-IP Administrator with the current device HA status? (Choose one answer)

- A. show /cm failover-status
- B. show /sys failover
- C. list /cm failover

Answer: A

Explanation:
Comprehensive and Detailed Explanation From BIG-IP Administration Control Plane Administration documents:
To determine the current failover (HA) status of a BIG-IP system using tmsh, F5 documentation explicitly states that the

administrator should use the following command:

show /cm failover-status

This command displays:

The current failover state (active, standby, or offline)

Detailed failover status information

The operational HA condition of the device within a device group

According to F5 Knowledge Base Article K08452454, the documented procedure for checking failover status is:

Log in to the TMOS Shell (tmsh)

Run show /cm failover-status

Why the other options are incorrect:

A . list /cm failover shows configuration settings, not operational HA status.

B . show /sys failover is not the documented command for checking current failover status and does not align with F5's recommended procedure.

NEW QUESTION # 39

In which of the following log files would log events pertaining to pool members being marked "UP" or "DOWN" by their Health Monitors be written? (Choose one answer)

- A. /var/log/audit
- B. /var/log/ltm
- C. /var/log/secure
- D. /var/log/monitors

Answer: B

Explanation:

On BIG-IP systems, Local Traffic Manager (LTM) is responsible for:

* Pool and pool member management

* Health monitor execution

* Marking pool members UP or DOWN based on monitor results

Events related to health monitor status changes, including when pool members transition between UP and DOWN, are logged in /var/log/ltm.

Why the other options are incorrect:

* /var/log/audit records administrative configuration changes, not runtime health status.

* /var/log/secure logs authentication and authorization events.

* /var/log/monitors is not a standard BIG-IP log file.

Therefore, the correct log file for pool member health monitor status events is /var/log/ltm.

NEW QUESTION # 40

A BIG-IP Administrator reviews the Plane CPU Usage performance chart and discovers a high percentage of Control Plane utilization. Which type of traffic does this indicate a higher usage of?

- A. Tunnel
- B. Accelerated
- C. Application
- D. Administrative

Answer: D

Explanation:

Comprehensive and Detailed Explanation From BIG-IP Administration Control Plane Administration documents: F5 architecture distinguishes between the Data Plane (TMM processing application traffic) and the Control Plane (Linux host processing management tasks). High Control Plane CPU utilization typically points to administrative activities such as heavy GUI usage, complex API calls (iControl), large-scale configuration synchronizations, or intensive logging/monitoring tasks rather than the actual switching or load balancing of application data.

NEW QUESTION # 41

A BIG-IP Administrator needs to view the CPU utilization of a particular Virtual Server. Which section of the Configuration Utility should the administrator use for this purpose?

- A. Statistics > Module Statistics > Traffic Summary1
- B. Statistics > Analytics > Process CPU Utilization234
- C. Statistics > Module Statistics > Local Traffic > Virtual Addresses
- D. Statistics > Module Statistics > Local Traffic > Virtual Servers567

Answer: D

Explanation:
Comprehensive and Detailed Exp11lanation From BIG-IP Administration Control Plane Administration documents: Monitoring specific object health is a core function of the Control Plane. While the dashbo12ard provides a global overview, granular per13formance data-such as the CPU overhead a specific Virtual Server is placing on the Traffic Management Microkernel (TMM)-is found under the Module Statistics. Navigating to Statistics > Module Statistics > Local Traffic > Virtual Servers allows an administrator to report on the current status and resource consumption of individual traffic objects.

NEW QUESTION # 42

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