

F5CAB4최신버전시험공부, F5CAB4시험대비최신버전 자료



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https://drive.google.com/open?id=1i7e1IGdJ_hoTLC5Mcr3bmHxOz4CJj9k

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F5 F5CAB4 시험요강:

주제	소개
주제 1	• Apply procedural concepts required to create, manage, and restore a UCS archive: This domain covers UCS backup and restore procedures, understanding backup use cases, proper storage practices, and UCS file contents including private keys.
주제 2	• Explain config sync: This section focuses on configuration synchronization procedures, identifying sync errors, determining sync necessity, checking sync status, and comparing configuration timestamps.
주제 3	• Explain authentication methods: This section focuses on user management including creating • modifying users, configuring remote authentication providers, and implementing group-based access control.

주제 4	• 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.
주제 5	• 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.
주제 6	• 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.
주제 7	• Given a scenario, interpret Service status: This section teaches interpreting service states, analyzing netstat output, and determining whether services are listening on specific ports.
주제 8	• Identify configured system services: This domain covers verifying proper configuration of essential services including DNS, NTP, SNMP, and syslog.

>> F5CAB4최신버전 시험공부 <<

F5CAB4시험대비 최신버전 자료, F5CAB4인증문제

KoreaDumps 제공 F5 F5CAB4시험덤프자료가 광범한 시험준비인사들의 찬양을 받은지 하루이틀일이 아닙니다. 이렇게 많은 분들이KoreaDumps 제공 F5 F5CAB4덤프로 시험을 통과하여 자격증을 취득하였다는것은KoreaDumps 제공 F5 F5CAB4덤프가 믿을만한 존재라는것을 증명해드립니다. 덤프에 있는 문제만 열심히 공부하시면 시험통과 가능하기에 시간도 절약해줄수있어 최고의 믿음과 인기를 받아왔습니다. F5 F5CAB4 시험을 봐야 하는 분이라면 KoreaDumps를 한번 믿어보세요. KoreaDumps도움으로 후회없이 멋진 IT전문가로 거듭날수 있을것입니다.

최신 F5-CA F5CAB4 무료샘플문제 (Q63-Q68):

질문 # 63

One of the two members of a device group has been decommissioned. The BIG-IP Administrator tries to delete the device group, but is unsuccessful. Prior to removing the device group, which action should be performed?

- A. Make sure all members of the device group are in sync
- B. Remove all members from the device group
- C. Disable the device group
- D. Remove the decommissioned device from the device group

정답: B

설명:

To maintain integrity in a High Availability environment, TMOS prevents the deletion of active Device Groups. Procedurally, a device group is a container for synchronization; the Control Plane requires that you first strip the group of all associated members (devices) before the group object itself can be removed from the configuration.

질문 # 64

A BIG-IP Administrator needs to find which modules have been licensed for use on the BIG-IP system. In which section of the Configuration Utility can the BIG-IP Administrator find this information?

- A. System > Platform
- B. System > Services
- C. System > Support
- D. System > Resource Provisioning

정답: D

설명:

Identifying the current device status includes knowing which software modules (such as LTM, ASM, or APM) are active and how much hardware resource (CPU/Memory) is allocated to them. The System > Resource Provisioning screen displays the licensing status and allows the administrator to set the provisioning level (Nominal, Dedicated, or Minimum) for each module.

질문 # 65

Which TMSH command initiates a manual configuration synchronization to the specified device group? (Choose one answer)

- A. tmsh load sys config to-group <device_group>
- **B. tmsh run cm config-sync to-group <device_group>**
- C. tmsh modify sys failover auto-sync enable
- D. tmsh run sys device-group update-config

정답: B

설명:

Comprehensive and Detailed Explanation From BIG-IP Administration Control Plane Administration documents:

In a BIG-IP Device Service Cluster (DSC), manual configuration synchronization is performed using the ConfigSync framework. The supported and documented command to manually push the local configuration to a specific device group is:

tmsh run cm config-sync to-group <device_group>

This command:

Initiates a one-time manual ConfigSync

Pushes the local device's configuration to all members of the specified device group. Is commonly used when auto-sync is disabled or when the administrator wants explicit control over synchronization timing.

Why the other options are incorrect:

A is not a valid TMSH command for ConfigSync.

B enables auto-sync but does not perform an immediate synchronization.

D is not a valid or supported TMSH command for device group configuration synchronization.

Therefore, the correct command to manually synchronize configuration to a device group is C.

질문 # 66

A BIG-IP Administrator uses a device group to share the workload and needs to perform service on a BIG-IP device currently active for a traffic group. The administrator needs to enable the traffic group to run on another BIG-IP device in the device group. What should the administrator do to meet the requirement? (Choose one answer)

- A. Create a new Traffic Group and then fail to Standby Unit
- B. Select Traffic Group and then select Force to Standby
- C. Select Traffic Group on Primary Unit and then select Demote
- **D. Select Traffic Group and then select Failover**

정답: D

설명:

Traffic Groups are the mechanism BIG-IP uses to control which device owns specific application traffic in a high-availability (HA) configuration. When maintenance is required on a device that is currently active for a traffic group, the correct and recommended action is to fail over that traffic group to another device in the device group.

* Failing over the traffic group moves ownership of that traffic group (and the virtual servers associated with it) to another available device without forcing the entire device into standby.

* This allows targeted maintenance while minimizing impact to other traffic groups that may still be active on the device.

Why the other options are incorrect:

* A is unnecessary and incorrect; traffic groups are not recreated for routine maintenance.

* C forces the entire device to standby, which may move more traffic than intended.

* D (Demote) affects device trust/priority behavior and is not the standard or recommended method for moving traffic group ownership.

Therefore, selecting the Traffic Group and choosing Failover is the correct solution.

질문 # 67

A BIG-IP Administrator uses a device group to share the workload and needs to perform service on a BIG-IP device currently

active for a traffic group. The administrator needs to enable the traffic group to run on another BIG-IP device in the device group. What should the administrator do to meet the requirement? (Choose one answer)

- A. Create a new Traffic Group and then fail to Standby Unit
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- **D. Select Traffic Group and then select Failover**

정답: D

설명:

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Traffic Groups are the mechanism BIG-IP uses to control which device owns specific application traffic in a high-availability (HA) configuration. When maintenance is required on a device that is currently active for a traffic group, the correct and recommended action is to fail over that traffic group to another device in the device group.

Failing over the traffic group moves ownership of that traffic group (and the virtual servers associated with it) to another available device without forcing the entire device into standby.

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질문 # 68

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