

F5CAB4試題 & F5CAB4熱門認證

Score Report



F5CAB4 - BIG-IP Administration Control Plane Administration

Exam Score Report

Date Tested: 12/10/2025

Candidate: [REDACTED]

Thank you for completing the F5CAB4 - BIG-IP Administration Control Plane Administration exam. Based on preliminary exam scoring, you have **Passed**.

This is a preliminary result. Your exam results can be found in the Education Services Portal within 24 hours.

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>> F5CAB4試題 <<

第壹手的F5CAB4試題 & F5 BIG-IP Administration Control Plane Administration

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F5 F5CAB4 考試大綱：

主題	簡介
主題 1	- 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.
主題 2	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.
主題 3	- Explain authentication methods: This section focuses on user management including creating - modifying users, configuring remote authentication providers, and implementing group-based access control.
主題 4	Explain config sync: This section focuses on configuration synchronization procedures, identifying sync errors, determining sync necessity, checking sync status, and comparing configuration timestamps.
主題 5	Identify configured system services: This domain covers verifying proper configuration of essential services including DNS, NTP, SNMP, and syslog.

- 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.

最新的 F5-CA F5CAB4 免費考試真題 (Q13-Q18):

問題 #13

Users are unable to reach an application. The BIG-IP Administrator checks the Configuration Utility and observes that the Virtual Server has a red diamond in front of the status.

What is causing this issue? (Choose one answer)

- A. All pool members have been disabled
- B. The Virtual Server is receiving HTTPS traffic over an HTTP virtual
- C. All pool members are down
- **D. The Virtual Server is disabled**

答案: D

解題說明:

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

In the BIG-IP Configuration Utility, status icons provide immediate health information. A red diamond specifically indicates that the object itself is administratively disabled. When a virtual server is disabled, BIG-IP will not accept or process traffic for that virtual server, regardless of pool or node state.

If all pool members were down, the virtual server would typically show a yellow triangle (available but no resources).

If all pool members were disabled, the virtual server would usually still be enabled but unavailable due to pool status, not shown as a red diamond.

Protocol mismatch (HTTPS sent to HTTP) does not change the administrative status icon of the virtual server.

Therefore, the red diamond clearly indicates the virtual server is disabled, making D the correct answer.

問題 #14

A BIG-IP Administrator is unable to connect to the management interface via HTTPS. What is a possible reason for this issue?

- A. The IP address of the device used to access the management interface is NOT included in the "P Allow" list in the Configuration Utility.
- B. The port lockdown setting is configured to Allow None.
- **C. The IP address of the device used to access the management interface is NOT included in the "httpd Allow" list in the CLI.**
- D. An incorrect management route is specified.

答案: C

解題說明:

Management connectivity is protected by an allowed access list for the httpd daemon. Unlike TMM data ports which use 'Port Lockdown' settings, the management port's access is controlled by a specific 'Allow' list. If an administrator's IP is not explicitly included in this list, the Control Plane will reject HTTPS connection attempts to the management utility.

問題 #15

Refer to the exhibit.

The BIG-IP Administrator is investigating disk utilization on the BIG-IP device. What should the BIG-IP Administrator check next? (Choose one answer)

- **A. Large files on the / file system**
- B. Results from the EUD test
- C. Results from the platform diagnostics test
- D. Large files on /usr file system

答案: A

解題說明:

When troubleshooting a BIG-IP system where a partition is reported as full (100% utilization), identifying and removing large or unnecessary files is the immediate next step for restoration of system stability.

* Symptoms of Full Partitions: If a file system (such as the root / or /var) becomes full, it can result in unpredictable system behavior, failure to save configurations, and the inability to log in to the Web UI.

* The Root (/) Partition: This partition is intentionally kept small on F5 systems. It is highly sensitive to the storage of third-party software or diagnostic files that should ideally be stored in the /shared or /var directories.

* Procedural Resolution: To resolve 100% disk usage, administrators should check for large files on the affected partition using CLI commands like `du -ah` or `find / -xdev -type f -exec du {} \; | sort -rn | head -20`.

* Common Culprits: Large files typically causing these issues include old core files, tech support bundles, large diagnostic logs (packet diags), or temporary files created during administrative tasks.

* Diagnostics vs. Remediation: While tests like the EUD (End User Diagnostics) or platform diagnostics are useful for hardware verification, they do not resolve file system exhaustion issues that have already reached a critical 100% state.

問題 #16

A BIG-IP Administrator plans to resolve a non-critical issue with a BIG-IP device in 2 weeks. What Severity level should be assigned to this type of F5 support ticket?

- A. 0
- B. 1
- C. 2
- D. 3

答案: C

解題說明:

F5 Support uses a specific scale to categorize the urgency of technical issues, which helps the Control Plane management team prioritize resources effectively.

* Severity 1 (Critical): Used for emergency situations where a production site is completely down, or there is a critical impact on business operations with no workaround available.

* Severity 2 (High): Assigned when a system is severely degraded, or a primary function is significantly impacted, but the site remains operational in a degraded state.

* Severity 3 (Medium): Applicable for issues where there is a partial loss of non-critical functionality, or the system is failing intermittently but the core business is not currently impacted.

* Severity 4 (Low): This is the appropriate level for non-critical issues, general "how-to" questions, or maintenance planning. Since the administrator plans to resolve this issue in two weeks, it falls under the category of a low-priority maintenance task that does not require an immediate response from F5 support.

問題 #17

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

答案: A

解題說明:

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

問題 #18

作為IT認證考試相關資料的專業提供者，NewDumps一直在為考生們提供優秀的參考資料，並且幫助了數不清的人通過了考試。NewDumps的F5CAB4考古題可以給你通過考試的自信，讓你輕鬆地迎接考試。利用這個考古題，只要你經過很短時間段額準備你就可以通過考試。覺得不可思議嗎？但是，這是真的。只要你用，NewDumps就可以讓你看到奇跡的發生。

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