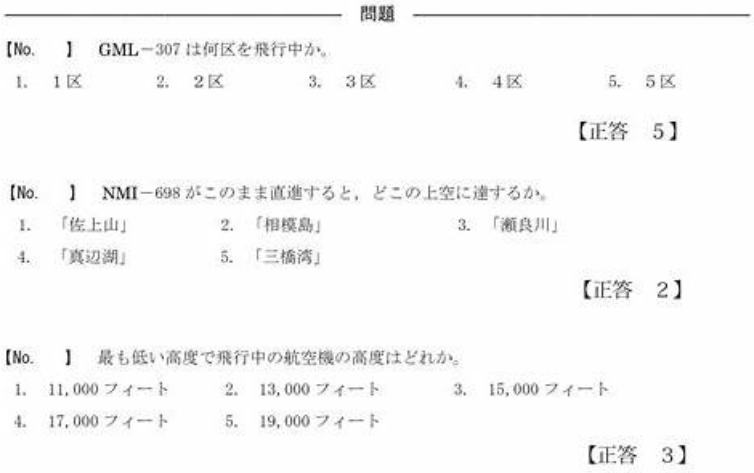
試験の準備方法-便利なF5CAB1技術問題試験-効果的なF5CAB1英語版



問題

【No. 】 GML－307は何区を飛行中か。

1. 1区　2. 2区　3. 3区　4. 4区　5. 5区

【正答 5】

【No. 】 NMI－698がこのまま直進すると，どこの上空に達するか。

1. 「佐上山」　2. 「相模島」　3. 「瀬良川」
4. 「真辺湖」　5. 「三橋湾」

【正答 2】

【No. 】 最も低い高度で飛行中の航空機の高度はどれか。

1. 11,000フィート　2. 13,000フィート　3. 15,000フィート
4. 17,000フィート　5. 19,000フィート

【正答 3】

ちなみに、GoShiken F5CAB1の一部をクラウドストレージからダウンロードできます：https://drive.google.com/open?id=1sB9HcZvT9jHgj6LIXr1K69YTx4yjIPRA

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F5 F5CAB1 認定試験の出題範囲：

トピック	出題範囲
トピック 1	• BIG IP Administration Data Plane Concepts: This section of the exam measures skills of Network Administrators and covers how BIG IP handles application traffic on the data plane. It includes understanding flow of traffic, key data path components, basic concepts of load balancing, and how security and performance features affect user traffic.
トピック 2	• BIG IP Administration Data Plane Configuration: This section of the exam measures skills of System Administrators and covers configuring BIG IP objects that control data plane behavior. It focuses on setting up virtual servers, pools, nodes, monitors, and profiles so that applications are delivered reliably and efficiently according to design requirements.
トピック 3	• BIG IP Administration Control Plane Administration: This section of the exam measures skills of System Administrators and covers managing the control plane where BIG IP is configured and administered. It includes working with user accounts, roles, device settings, configuration management, and using the graphical interface and command line for daily administrative tasks.
トピック 4	• BIG IP Administration Support and Troubleshooting: This section of the exam measures skills of Network Administrators and covers identifying and resolving common issues that affect BIG IP operation. It focuses on using logs, statistics, diagnostic tools, and basic troubleshooting methods to restore normal traffic flow and maintain stable application delivery.
トピック 5	• BIG IP Administration Install Initial Configuration and Upgrade: This section of the exam measures skills of System Administrators and covers the lifecycle tasks for deploying and maintaining a BIG IP system. It includes installing the platform, performing initial setup, applying licenses, configuring basic networking, and planning and executing software upgrades and hotfixes.

>> F5CAB1技術問題 <<

F5CAB1英語版、F5CAB1再テスト

GoShiken理想の仕事を見つけることができず、低賃金が得られないことをまだ心配していますか？ F5CAB1認定の取得を試みることができます。F5CAB1試験に合格すると、高収入で良い仕事を見つける可能性が高くなります。トレントのF5CAB1の質問を購入すると、簡単かつ正常に試験に合格します。 F5CAB1学習教材は専門家によって編集され、長年の経験を持つ専門家によって承認されています。 F5CAB1試験問題の質が高いため、F5CAB1試験に簡単に合格できます。

F5 BIG-IP Administration Install, Initial Configuration, and Upgrade 認定 F5CAB1 試験問題 (Q45-Q50):

質問 # 45
In order to configure allowed IP addresses forSSH accessto a BIG-IP device, the BIG-IP Administrator has issued the commands shown in the exhibit.
Which IP addresses will have SSH access after issuing the shown commands?
(Choose two.)

- A. 10.0.0.100
- B. 100.0.0.10
- C. 100.0.1.10
- D. 10.0.0.254
- E. 10.0.0.256

正解：A、D

解説：
From the exhibit, the administrator performs the following actions:
* Displays the current SSH allow configuration:
tmsh list sys sshd allow
allow { ALL }
* Replaces the existing SSH allow list with a specific subnet:
tmsh modify sys sshd allow replace-all-with { 10.0.0.0/24 }
* Confirms the updated configuration:
tmsh list sys sshd allow
allow { 10.0.0.0/24 }
This configuration restricts SSH access to only hosts that fall within the10.0.0.0/24network.
Evaluation of the options
A). 10.0.0.100
This address is within the 10.0.0.0/24 subnet and is a valid host address, so SSH access is permitted.
B). 10.0.0.254
This address is also within the 10.0.0.0/24 subnet and is a valid host address, so SSH access is permitted.
C). 10.0.0.256
This is not a valid IP address because an IPv4 octet cannot exceed 255.
D). 100.0.1.10
This address is outside the configured 10.0.0.0/24 subnet and will not be allowed.
E). 100.0.0.10
This address is also outside the configured subnet and will not be allowed.

質問 # 46
An F5 VE has been deployed into a VMware environment via an OVF file.
An administrator wants to configure the management IP address so the VE can be accessed for further setup.
Which two are valid methods for configuring the management-ip address? (Choose two.)

- A. Log into the remote console and configure the management IP by running theconfigexecutable.
- B. Log into the remote console and configure the management IP by running thesetupcommand.
- C. Log into the remote console and configure the management IP through TMSH using:

create ltm management-ip <ip address>/<mask>

- D. Log into the remote console and configure the management IP through TMSH using:
  create sys management-ip <ip address>/<mask>

正解：A、D

解説：
A newly deployed BIG-IP Virtual Edition (VE) in VMware requires initial configuration of itsmanagement- ipaddress so it can be accessed over the network. F5 provides several valid mechanisms during initial console access:
A). Running the config utility
* The config script is available on new BIG-IP installations and VE deployments.
* It launches a guided text-based wizard allowing configuration of:
* Management IP
* Netmask
* Default route
* This is a standard and recommended method during first-time setup.
B). Using TMSH with create sys management-ip
* Administrators can enter TMSH directly from the console and run:
* create sys management-ip <ip>/<mask>
* The management-ip object resides undersys, not under ltm or any other module.
* This is the correct tmsh method for defining the management interface address.
Why the other options are incorrect:
C). create ltm management-ip
* There isnosuch object under /ltm.
* LTM handles traffic objects (virtual servers, pools), not system management interfaces.
D). Running the setup command
* The setup command is used for general system configuration butdoes not configure the management- ip.
* It is not the supported method for initial management IP assignment on VE deployments.
Therefore, the valid methods are running theconfigutility and using thesys management-ipcommand within TMSH.

質問 # 47
For an upgrade of a standalone BIG-IP, a maintenance window is available in which brief interruptions are allowed.
Actions with no impact can be done outside the maintenance window.
When should a license reactivation be performed?

- A. After the maintenance window.
- B. Before the maintenance window.
- C. During the maintenance window.

正解：B

解説：
License reactivation updates the BIG-IP device's license file to ensure:
* TheService Check Dateis current
* The device is eligible to install the intended TMOS version
* Any module entitlement updates are received
Reactivationdoes not interrupt trafficand does not require a reboot, making it safe to performbeforethe maintenance window.
F5 best practices state:
* Performall non-impact tasks priorto the scheduled maintenance window
* Leave the window available for activities that require rebooting, such as the software installation itself Since license reactivation isnon-disruptive, it should be donebeforethe upgrade window starts.

質問 # 48
A BIG-IP Administrator needs to install a HotFix on a standalone BIG-IP device, which has HD1.1 as the Active Boot Location.
The administrator has already re-activated the license and created a UCS archive.
In which sequence should the administrator perform the remaining steps?

- A. Install base Image in HD1.2, Install HotFix in HD1.2, Activate HD1.2
- B. Activate HD1.2, Install base Image in HD1.2, Install HotFix in HD1.2

- C. Install HotFix in HD1.2, Install base Image in HD1.2, Activate HD1.2
- D. Install HotFix in HD1.1, Reboot the BIG-IP device, Install UCS Archive

正解：A

解説：
When installing a HotFix on a BIG-IP device, F5 best practices require:
Installing the base TMOS image on a new, unused boot volume (HD1.2)
This ensures the upgrade happens on a clean volume.
The existing active boot location remains untouched for rollback.
Installing the HotFix onto the SAME new boot volume (HD1.2)
HotFixes must be applied on top of a base version.
They cannot be installed on an empty volume.
They must match the base image version.
Activating the new boot volume (HD1.2)
The system reboots into the updated software stack.
Activation happens after base + HotFix installation is complete.
This sequence is exactly shown in Option C:
Install base Image in HD1.2
Install HotFix in HD1.2
Activate HD1.2

質問 # 49
A BIG-IP Administrator needs to purchase new licenses for a BIG-IP appliance.
The administrator needs to know:
- Whether a module is licensed
- The memory requirement for that module
Where should the administrator view this information in the System menu?

- A. Resource Provisioning
- B. Software Management
- C. Configuration ?OVSDB
- D. Configuration ?Device

正解：A

解説：
To understand:
Which modules are licensed
Which modules are provisioned
The resource requirements (CPU / RAM) of each module
The administrator uses:
System » Resource Provisioning
This page displays:
All modules present in the license
Whether they are enabled or disabled
Required memory to activate each module
CPU and disk allocation information
Provisioning level options (None / Minimal / Nominal / Dedicated)
This is the exact location where BIG-IP administrators evaluate module capacity before enabling or purchasing licensing upgrades.

質問 # 50
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F5CAB1英語版: https://www.goshiken.com/F5/F5CAB1-mondaishu.html

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