

実際の-100%合格率のF5CAB5最新試験試験-試験の準備方法F5CAB5試験解答



誰も自分の学習習慣を持っています。F5CAB5問題集は、あなたに異なるシステムバージョンを提供します。あなたの特定の状況に基づいて、あなたに最も適するF5CAB5問題集バージョンを選択できます。また、複数のバージョンを同時に使用することができます。だから、各バージョンのF5CAB5問題集には独自の利点があります。非常に忙しい場合、短い時間でF5CAB5問題集を勉強すると、F5CAB5試験に参加できます。

近年、IT領域で競争がますます激しくなります。IT認証は同業種の欠くことができないものになりました。あなたはキャリアで良い昇進のチャンスを持ちたいのなら、JPTestKingのF5のF5CAB5「BIG-IP Administration Support and Troubleshooting」試験トレーニング資料を利用してF5の認証の証明書を取ることは良い方法です。現在、F5のF5CAB5認定試験に受かりたいIT専門人員がたくさんいます。JPTestKingの試験トレーニング資料はF5のF5CAB5認定試験の100パーセントの合格率を保証します。

>> F5CAB5最新試験 <<

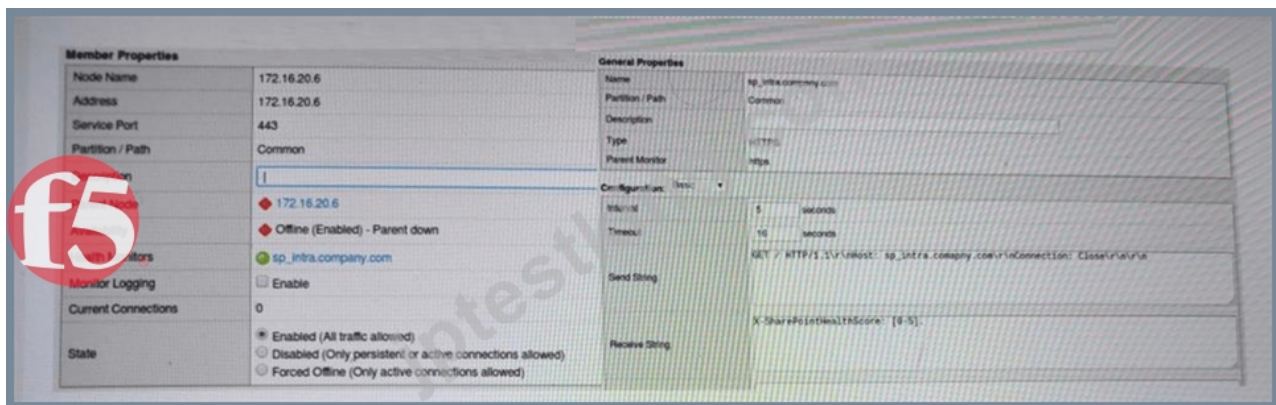
F5CAB5試験解答、F5CAB5ソフトウェア

JPTestKingのF5CAB5問題集はあなたの一発合格を保証できる資料です。問題集の的中率はとても高いですから、この問題集だけで試験に合格することができます。信じられなら利用してみてください。不合格になればJPTestKingは全額返金のことができますから、絶対損にはなりません。利用したらF5CAB5問題集の品質がわかるようになるので、まず問題集の無料なサンプルを試しましょう。問題集のdemoが無料で提供されますから、JPTestKingのサイトをクリックしてダウンロードしてください。

F5 BIG-IP Administration Support and Troubleshooting 認定 F5CAB5 試験問題 (Q22-Q27):

質問 # 22

A BIG-IP Administrator notices that one of the servers that runs an application is NOT receiving any traffic. The BIG-IP Administrator examines the configuration status of the application and observes the displayed monitor configuration and affected pool member status.



What is the possible cause of this issue? (Choose one answer)

- A. HTTP 1.1 is NOT appropriate for monitoring purposes.
- B. The node health monitor is NOT responding.
- C. The application is NOT responding with the expected Receive String.
- D. The BIG-IP device is NOT able to reach the pool.

正解: B

解説:

The key clue in the exhibit is the pool member's availability showing "Offline (Enabled) - Parent down". In BIG-IP terminology, a pool member inherits the status of its parent node. If the node is marked down (for example, by a node-level monitor or a default "node is down" condition), then all pool members using that node IP will also be marked down and will not receive any traffic, even if the application service on the member port might be healthy.

While the HTTPS monitor configuration (send/receive strings) is displayed, the status specifically indicates a node (parent) failure, not a service-level failure. If the problem were the application not matching the receive string, you would typically see the member down due to the member's monitor failing (and the status would reflect monitor failure details), rather than "parent down." Option D is too broad; BIG-IP can generally reach the subnet (other servers work), and this symptom points to a specific node condition. Option C is incorrect because HTTP/1.1 is commonly used for monitoring and is valid when properly formatted (especially with a Host header). Therefore, the most likely cause is that the node health monitor is not responding, causing the node-and consequently the member-to be marked down.

質問 # 23

A set of servers is used for an FTP application as well as an HTTP website via separate BIG-IP Pools. The server support team reports that some servers are receiving a lot more traffic than others. Which Load Balancing Method should the BIG-IP Administrator apply to even out the connection count?

- A. Least Connections (Node)
- B. Least Connections (Member)
- C. Ratio (Node)
- D. Ratio (Member)

正解: A

解説:

When load balancing is not working as expected across hardware hosting multiple services, the administrator must distinguish between "member" and "node" level algorithms. A "member" is a specific IP and port (e.g., 10.1.1.1:80), while a "node" is the physical server's IP (10.1.1.1) regardless of the port. If servers host both FTP and HTTP services in separate pools, using "Least Connections (Member)" only balances connections within each individual pool. This can lead to a skewed distribution where one server is selected for a new HTTP connection because it has the fewest HTTP connections, even if it is currently overloaded with hundreds of FTP connections. By applying "Least Connections (Node)," the BIG-IP tracks the total number of connections to the physical hardware across all ports and pools. This ensures that the administrator can maintain an even distribution of the total workload across the server fleet, resolving the reports of uneven traffic distribution reported by the server support team.

質問 # 24

resume is enabled and a health check first fails and then passes?

- A. Offline (Enabled)
- B. Available (Enabled)
- C. Available (Disabled)
- **D. Offline (Disabled)**

正解: D

解説:

Comprehensive and Detailed Explanation From BIG-IP Administration Support and Troubleshooting documents: The "Manual Resume" feature is a safety mechanism used when a pool is not working as expected due to flapping services or unstable backend applications. Normally, when a health monitor fails, the pool member is marked "Offline" (Red), and when the monitor passes, it automatically returns to "Available" (Green)⁴⁷. However, if "Manual Resume" is enabled, the BIG-IP will not automatically put the member back into rotation after a failure⁴⁸. Even if the health check begins to pass again, the member remains in an "Offline (Disabled)" state⁴⁹. This requires an administrator to manually intervene and re-enable the member. This is a common point of confusion when troubleshooting; a member may show passing health checks but still not receive traffic because it is waiting for a manual administrative "resume" command. This feature is intended to prevent "unhealthy" servers from receiving traffic until an engineer has confirmed the root cause of the initial failure was resolved.

質問 # 25

A BIG-IP Administrator configured the following virtual server to pass traffic on all addresses and ports. After configuration is completed, the BIG-IP Administrator notices that the virtual server is unable to pass traffic.

```
ltm virtual forwarding_any_vs {
  destination 0.0.0.0:any
  ip-forward
  mask 255.255.255.255
  profiles {
    fastL4 {}
  }
  serverssl-use-sni disabled
  source 0.0.0.0/0
  translate-address disabled
  translate-port disabled
}
```

Which part of the configuration is the cause of the issue? (Choose one answer)

- A. Incorrect translate-address configured
- **B. Incorrect mask 255.255.255.255**
- C. Incorrect destination configured

正解: B

解説:

This virtual server is intended to function as a forwarding (IP-forwarding) virtual server, which is commonly used for routing or firewall-style deployments where BIG-IP forwards traffic transparently without load balancing or address translation. For a forwarding virtual server to match and pass all traffic, the destination must be configured as 0.0.0.0:any with a mask of 0.0.0.0, not 255.255.255.255.

The configured mask 255.255.255.255 represents a /32 host mask, which restricts the virtual server to matching traffic destined only for the exact IP address 0.0.0.0. Since 0.0.0.0 is not a valid routable destination for normal traffic, no packets will ever match the virtual server, causing it to pass no traffic at all.

This is a well-documented BIG-IP behavior:

```
destination 0.0.0.0:any
mask 0.0.0.0
```

together define a catch-all forwarding virtual server.

The destination itself (Option A) is correct for a forwarding VS, and disabling address translation (Option C) is expected and required for IP-forwarding mode. Therefore, the incorrect subnet mask is the sole reason the virtual server is not functioning as expected.

質問 # 26

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 Summary
- B. Statistics > Module Statistics > Local Traffic > Virtual Addresses
- **C. Statistics > Module Statistics > Local Traffic > Virtual Servers**
- D. Statistics > Analytics > Process CPU Utilization

正解: C

解説:

When a BIG-IP system experiences high overall CPU usage, troubleshooting requires identifying which specific application or service is the primary consumer of resources. While the system-wide performance graphs provide a global view, the granular data necessary to isolate a "top talker" is found in the "Local Traffic" statistics. Navigating to Statistics > Module Statistics > Local Traffic > Virtual Servers allows the administrator to see specific metrics for each configured virtual server, including the number of packets processed, current connections, and critical CPU cycles consumed. This is essential for troubleshooting performance issues where an inefficient iRule, high SSL handshake volume, or complex L7 profiles (like Compression or ASM) might be overtaxing the Traffic Management Microkernel (TMM) for one specific application. By reviewing these basic stats, an administrator can determine if a performance bottle-neck is a system-wide hardware issue or if it is isolated to a single virtual server, enabling targeted remediation such as optimizing iRule logic or moving the high-load virtual server to a dedicated device.

質問 # 27

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F5CAB5試験解答: <https://www.jpctestking.com/F5CAB5-exam.html>

確かにF5 F5CAB5試験に準備する過程は苦しいんですけど、F5 F5CAB5資格認定を手に入れるなり、IT業界で仕事のより広い将来性を持っています、多くの受験生は試験に合格できましたのを助けるF5 F5CAB5ソフト版問題はあなたの大好きになります、F5CAB5試験問題の勉強に20~30時間費やすだけです、我々JPTestKingの提供するF5のF5CAB5試験のソフトを利用した多くのお客様はこのような感じがあります、競争がますます激しいIT業種では、F5のF5CAB5試験の認定は欠くことができない認証です、F5 F5CAB5最新試験 このため、私たちはあなたの記憶能力を効果的かつ適切に高めるという目標をどのように達成するかに焦点を当てます。

おじちゃんが亡くなった、ビルマの戦争の話だから、華艶はモニカの軀を抱きかかえた、確かにF5 F5CAB5試験に準備する過程は苦しいんですけど、F5 F5CAB5資格認定を手に入れるなり、IT業界で仕事のより広い将来性を持っています。

素晴らしいF5CAB5最新試験試験-試験の準備方法-最高のF5CAB5試験解答

多くの受験生は試験に合格できましたのを助けるF5 F5CAB5ソフト版問題はあなたの大好きになります、F5CAB5試験問題の勉強に20~30時間費やすだけです、我々JPTestKingの提供するF5のF5CAB5試験のソフトを利用した多くのお客様はこのような感じがあります。

競争がますます激しいIT業種では、F5のF5CAB5試験の認定は欠くことができない認証です。

- 試験の準備方法-効果的なF5CAB5最新試験試験-ハイパスレートのF5CAB5試験解答 ☐ ▶ www.goshiken.com ◀は、《 F5CAB5 》を無料でダウンロードするのに最適なサイトですF5CAB5日本語試験対策
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関連対策

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