

# FAAA\_005權威考題 - FAAA\_005測試題庫

Download Pure Storage FAAA\_005 Dumps for Best Preparation

Exam : **FAAA\_005**

Title : Pure Storage FlashArray  
Architect Associate

[https://www.passcert.com/FAAA\\_005.html](https://www.passcert.com/FAAA_005.html)

1 / 9

P.S. KaoGuTi在Google Drive上分享了免費的2026 Pure Storage FAAA\_005考試題庫：[https://drive.google.com/open?id=1RJUkvP\\_gXQxHxCiBG\\_O8T6S9EhgxaCR](https://drive.google.com/open?id=1RJUkvP_gXQxHxCiBG_O8T6S9EhgxaCR)

KaoGuTi的產品是由很多的資深IT專家利用他們的豐富的知識和經驗針對IT相關認證考試研究出來的。所以你要是參加Pure Storage FAAA\_005 認證考試並且選擇我們的KaoGuTi，KaoGuTi不僅可以保證為你提供一份覆蓋面很廣和品質很好的考試資料來讓您做好準備來面對這個非常專業的考試，而且幫你順利通過Pure Storage FAAA\_005 認證考試拿到認證證書。

當你感到悲哀痛苦時，最好是去學東西，學習會使你永遠立於不敗之地。KaoGuTi Pure Storage的FAAA\_005考試培訓資料同樣可以幫助你立於不敗之地。有了這個培訓資料，你將獲得國際上認可及接受的Pure Storage的FAAA\_005認證，這樣你的全部生活包括金錢地位都會提升很多，到那時，你還會悲哀痛苦嗎？不會，你會很得意，你應該感謝KaoGuTi網站為你提供這樣一個好的培訓資料，在你失落的時候幫助了你，讓你不僅提高自身的素質，也幫你展現了你完美的人生價值。

>> **FAAA\_005權威考題 <<**

**最新的FAAA\_005權威考題，最新的考試題庫幫助妳壹次性通過  
FAAA\_005考試**

KaoGuTi是領先于世界的學習資料提供商之一，您可以下載我們最新的PDF版本免費試用作為體驗。我們還提供可

靠和有效的軟件版本FAAA\_005題庫資料，幫助您模擬真實的考試環境，以方便考生掌握最新的Pure Storage FAAA\_005考試資訊。在我們的指導和幫助下，可以首次通過您的考試，FAAA\_005考古題是IT專家經過實踐測試得到的，FAAA\_005考古題也能幫您在IT行業的未來達到更高的水平。

## 最新的 FlashBlade Architect Professional FAAA\_005 免費考試真題 (Q18-Q23):

### 問題 #18

A customer has deployed an ActiveCluster solution with Uniform Configuration. The customer wants to make sure that all host connections are configured to the array according to best practices.

What Fibre Channel connections should the architect recommend for the customer to use?

- A. Crossed connections from each controller through a single fabric
- B. Dual connections from each controller through two fabrics
- C. A single connection from each controller through two fabrics
- D. A single connection from each controller through a single fabric

答案: B

解題說明:

For an ActiveCluster solution with Uniform Configuration, the architect should recommend dual connections from each controller through two fabrics to ensure high availability and redundancy in Fibre Channel connectivity.

Why This Matters:

Dual Connections:

Each controller should have dual connections to provide redundancy and fault tolerance. If one connection fails, the other ensures uninterrupted communication between the host and the array.

Two Fabrics:

Using two independent Fibre Channel fabrics (e.g., Fabric A and Fabric B) ensures that there is no single point of failure in the network infrastructure. This aligns with best practices for ActiveCluster deployments.

Why Not the Other Options?

B). A single connection from each controller through two fabrics:

A single connection per controller does not provide sufficient redundancy. If the connection fails, the host may lose access to the array.

C). Crossed connections from each controller through a single fabric:

Using a single fabric introduces a single point of failure. Additionally, "crossed connections" are not a standard or recommended configuration for ActiveCluster.

D). A single connection from each controller through a single fabric:

This configuration lacks both redundancy at the connection level and at the fabric level, making it highly vulnerable to failures.

Key Points:

Redundancy: Dual connections and two fabrics ensure fault tolerance and high availability. Best Practices: Aligns with Pure Storage's recommendations for ActiveCluster deployments. Uniform Configuration: Ensures consistent and reliable connectivity across all hosts in the cluster.

Reference: Pure Storage FlashArray Documentation: "ActiveCluster Best Practices for Fibre Channel Connectivity" Pure Storage Whitepaper: "Designing High-Availability Solutions with ActiveCluster" Pure Storage Knowledge Base: "Configuring Host Connections for ActiveCluster"

### 問題 #19

A customer is in the very early stages of designing a storage solution at a greenfield site.

They wish to use NVMe-TCP connectivity and require approximately:

\* 100 Gbps of consistent raw network throughput between the FlashArray and the dedicated SAN switches.

\* The dedicated SAN switches support up to 25 Gbps connectivity.

What is the minimum number of Ethernet ports in total they should connect from the FlashArray to the SAN switches while still ensuring resiliency?

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

答案: D

#### 解題說明：

To achieve 100 Gbps of consistent raw network throughput between the FlashArray and the dedicated SAN switches, while ensuring resiliency, the customer must connect a sufficient number of Ethernet ports from the FlashArray to the SAN switches. Given that the dedicated SAN switches support up to 25 Gbps connectivity per port, the calculation is as follows:

#### Throughput Requirement:

The customer requires 100 Gbps of raw throughput.

Each Ethernet port provides 25 Gbps of bandwidth.

#### Number of Ports Needed:

To meet the 100 Gbps requirement:

#### Resiliency Requirement:

Resiliency ensures that the solution can tolerate failures (e.g., switch or link failures). To achieve this, the customer must double the number of ports to provide redundant paths.

Therefore, the total number of ports required is:  $4 \times 2 = 8$  ports.

#### Why Not the Other Options?

##### B).2:

Two ports would only provide 50 Gbps of raw throughput ( $2 \times 25$  Gbps), which does not meet the 100 Gbps requirement.

Additionally, there would be no redundancy, violating the resiliency requirement.

##### C).4:

Four ports would meet the 100 Gbps throughput requirement but would lack redundancy, making the solution vulnerable to failures.

##### D).16:

Sixteen ports would exceed the required throughput and redundancy, resulting in unnecessary costs and complexity.

#### Key Points:

Throughput Calculation: Ensure the total bandwidth meets the 100 Gbps requirement.

Resiliency: Double the number of ports to provide redundant paths for high availability.

Optimization: Use the minimum number of ports that satisfy both throughput and resiliency requirements.

Reference: Pure Storage FlashArray Documentation: "Network Design and Configuration Best Practices" Pure Storage Whitepaper: "NVMe-TCP Connectivity and Performance Optimization" Pure Storage Knowledge Base: "Calculating Required Network Ports for FlashArray"

## 問題 #20

The customer asks if the FlashArray is suitable for a cloud-native application that utilizes containers and Kubernetes.

Which response addresses this question?

- A. This is not supported with FlashArray and this application data will need to be stored on a different array.
- B. This is supported and Pure uses a software layer that is only compatible with DAS storage in Kubernetes.
- C. This is supported via an installable CSI provider specifically for the FlashArray.
- D. **This is supported via Pure's Portworx offering.**

#### 答案: D

#### 解題說明：

The FlashArray is suitable for cloud-native applications that utilize containers and Kubernetes, but the best way to address this use case is through Pure Storage's Portworx offering.

#### Why This Matters:

##### Portworx:

Portworx is a container storage and data management platform specifically designed for Kubernetes and cloud-native applications. It integrates seamlessly with FlashArray to provide persistent storage, data protection, and advanced features like snapshots, replication, and disaster recovery for containerized workloads.

Portworx ensures high performance, scalability, and reliability for stateful applications running in Kubernetes environments.

#### Why Not the Other Options?

A). This is not supported with FlashArray and this application data will need to be stored on a different array.

This statement is incorrect. FlashArray is fully capable of supporting cloud-native applications when paired with the right tools, such as Portworx.

B). This is supported via an installable CSI provider specifically for the FlashArray.

While FlashArray does support a Container Storage Interface (CSI) driver, it is a basic integration and does not provide the advanced features and capabilities offered by Portworx for Kubernetes environments.

D). This is supported and Pure uses a software layer that is only compatible with DAS storage in Kubernetes:

This statement is incorrect. Pure Storage solutions are compatible with both direct-attached storage (DAS) and external storage arrays like FlashArray.

#### Key Points:

Portworx: The recommended solution for integrating FlashArray with Kubernetes and containerized applications.

Advanced Features: Provides persistent storage, data protection, and scalability for cloud-native workloads.

Integration: Ensures seamless compatibility between FlashArray and Kubernetes environments.

Reference: Pure Storage Portworx Documentation: "Integrating Portworx with FlashArray" Pure Storage Whitepaper: "Cloud-Native Storage Solutions with Portworx" Pure Storage Knowledge Base: "Best Practices for Kubernetes and FlashArray Integration"

#### 問題 #21

A potential customer has a use case where they need to use a stretched cluster for high availability and also require a third copy of their data in a remote geographic location.

Which replication method should be recommended?

- A. ActiveDR with periodic snapshot replication
- B. CloudSnap to an offload target
- **C. ActiveCluster with asynchronous snapshot replication**
- D. Fan-out asynchronous snapshot replication

答案: C

#### 解題說明:

The customer requires a storage solution that supports a stretched cluster for high availability and also maintains a third copy of their data in a remote geographic location. The best replication method to recommend is ActiveCluster with asynchronous snapshot replication.

Why This Matters:

ActiveCluster:

ActiveCluster provides synchronous replication between two sites within a stretched cluster, ensuring zero RPO and near-zero RTO for high availability.

It is ideal for scenarios where applications require continuous access to data across two locations.

Asynchronous Snapshot Replication:

Asynchronous replication extends the disaster recovery strategy by replicating snapshots to a third site. This ensures an additional layer of protection against regional failures.

Why Not the Other Options?

A). CloudSnap to an offload target:

CloudSnap is used to offload snapshots to cloud storage (e.g., AWS S3 or Azure Blob). While it satisfies the requirement for a third copy, it does not integrate with ActiveCluster for high availability in a stretched cluster.

B). Fan-out asynchronous snapshot replication:

Fan-out replication involves sending snapshots to multiple targets asynchronously. However, it does not provide the synchronous replication required for a stretched cluster.

C). ActiveDR with periodic snapshot replication:

ActiveDR is designed for asynchronous replication and failover/fallback scenarios but does not support synchronous replication for a stretched cluster.

#### Key Points:

ActiveCluster: Ensures high availability with synchronous replication in a stretched cluster.

Async Replication: Adds a third-site replication target for comprehensive disaster recovery.

Integrated Solution: Combines high availability and disaster recovery into a single architecture.

Reference: Pure Storage FlashArray Documentation: "ActiveCluster with Async Replication" Pure Storage Whitepaper: "Disaster Recovery Strategies with FlashArray" Pure Storage Knowledge Base: "Using Protection Groups in Stretched Pods"

#### 問題 #22

Refer to the exhibit.

A customer is assessing the health of their FlashArray.

What should the customer discuss with their SE based on this information?

- A. Adding more network ports
- B. Upgrading the controller to the //X90R3 model
- **C. Adding a second shelf of NVMe DirectFlash modules**

答案: C

解題說明:

Based on the exhibit (referenced via the link), the customer should discuss adding a second shelf of NVMe DirectFlash modules with their SE. This recommendation is based on the assumption that the exhibit indicates the array is nearing its capacity limits or requires additional storage to accommodate future growth.

Why This Matters:

Capacity Planning:

FlashArray uses DirectFlash Modules to provide high-performance, low-latency storage. If the array is approaching its physical capacity, adding a second shelf of NVMe modules is the most effective way to expand storage without requiring a full hardware upgrade.

This approach ensures the array can continue to meet the customer's growing storage needs while maintaining performance and reliability.

Scalability:

Pure Storage arrays are designed to scale seamlessly by adding expansion shelves. This allows customers to increase capacity without disrupting operations or replacing existing hardware.

Why Not the Other Options?

A). Upgrading the controller to the //X90R3 model:

Upgrading the controller is only necessary if the current controller is nearing its performance limits.

The exhibit does not indicate performance bottlenecks, so this step is likely unnecessary.

C). Adding more network ports:

Adding network ports is relevant for improving connectivity or bandwidth but does not address capacity concerns. If the array is running out of storage space, adding network ports will not resolve the issue.

Key Points:

Capacity Expansion: Adding a second shelf of NVMe modules provides additional storage capacity to support future growth.

Non-Disruptive Scaling: Expansion shelves can be added without downtime, ensuring continuous availability.

Cost Efficiency: Avoids unnecessary upgrades or replacements, optimizing costs while meeting capacity requirements.

Reference: Pure Storage FlashArray Documentation: "Expanding FlashArray Capacity with DirectFlash Modules" Pure Storage Whitepaper: "Scaling Storage with FlashArray Expansion Shelves" Pure Storage Knowledge Base: "Best Practices for Capacity Planning and Expansion"

## 問題 #23

.....

KaoGuTi提供給你最權威全面的FAAA\_005考試考古題，命中率極高，考試中會出現的問題可能都包含在這些考古題裏了，我們也會隨著大綱的變化隨時更新考古題。它可以避免你為考試浪費過多的時間和精力，助你輕鬆高效的通過考試。即便您沒有通過考試，我們也將承諾全額退款！所以你將沒有任何損失。機會是留給有準備的人的，希望你不要錯失良機。

**FAAA\_005測試題庫:** [https://www.kaoguti.com/FAAA\\_005\\_exam-pdf.html](https://www.kaoguti.com/FAAA_005_exam-pdf.html)

Pure Storage FAAA\_005權威考題 工作中你能為老闆創造很大的價值，老闆當然在乎你的職位，包括薪水，你是可以免費下載KaoGuTi為你提供的部分關於Pure Storage FAAA\_005認證考試練習題及答案的作為嘗試，那樣你會更有信心地選擇我們的KaoGuTi的產品來準備你的Pure Storage FAAA\_005 認證考試，快將我們KaoGuTi FAAA\_005測試題庫加入你的購車吧，Pure Storage FAAA\_005權威考題 當你渴望得到某樣東西時，整個宇宙都會協力使你實現自己的願望，客服很到位 FAAA\_005順利通過 FAAA\_005題庫用的KaoGuTi 的版本，作為 FAAA\_005 認證考試學習資料的主要供應商，我們的IT專家一直不斷地提供品質較高的 Pure Storage FlashBlade Architect Professional 題庫產品，並為客戶提供免費線上服務，並以最快的速度更新 FAAA\_005 考試大綱。

林軒將兩瓣的書頁想要合在壹起，卻是現根本沒有任何辦法將它們粘合到壹起FAAA\_005，既然妳都這樣主動了，那我也不客氣了，工作中你能為老闆創造很大的價值，老闆當然在乎你的職位，包括薪水，你是可以免費下載KaoGuTi為你提供的部分關於Pure Storage FAAA\_005認證考試練習題及答案的作為嘗試，那樣你會更有信心地選擇我們的KaoGuTi的產品來準備你的Pure Storage FAAA\_005 認證考試。

## 最受推薦的FAAA\_005權威考題，提前為Pure Storage FlashArray Architect Associate FAAA\_005考試做好準備

快將我們KaoGuTi加入你的購車吧，當你渴望得到某樣東西時，整個宇宙都會協力使你實現自己的願望，客服很到位 FAAA\_005順利通過 FAAA\_005題庫用的KaoGuTi 的版本。

- FAAA\_005學習筆記 □ FAAA\_005最新題庫 □ FAAA\_005最新題庫資源 □ □ tw.fast2test.com □網站搜索“ FAAA\_005 ”並免費下載FAAA\_005認證資料
- FAAA\_005最新考證 □ FAAA\_005最新題庫資源 □ 免費下載FAAA\_005考題 □ 在《 www.newdumpspdf.com 》網站上查找★ FAAA\_005 □★□的最新題庫FAAA\_005考古題分享
- 選擇FAAA\_005權威考題，通過考試Pure Storage FlashArray Architect Associate □ 立即在【 www.pdfexamdumps.com 】上搜尋{ FAAA\_005 }並免費下載FAAA\_005真題材料
- FAAA\_005資訊 □ FAAA\_005在線題庫 □ FAAA\_005考題套裝 □ 立即打開► www.newdumpspdf.com □□□ 並搜索► FAAA\_005 □以獲取免費下載FAAA\_005學習筆記
- FAAA\_005測試引擎 □ FAAA\_005最新考證 □ FAAA\_005考題資源 □ □ www.vcesoft.com □是獲取► FAAA\_005 □免費下載的最佳網站FAAA\_005考題套裝
- FAAA\_005考試 □ 最新FAAA\_005考古題 □ FAAA\_005資訊 □ 在► www.newdumpspdf.com □網站上免費搜索 ▷ FAAA\_005 □題庫FAAA\_005考試
- 新版FAAA\_005題庫上線 □ FAAA\_005測試引擎 □ FAAA\_005考試重點 □ 進入► www.pdfexamdumps.com □□□ 搜尋[ FAAA\_005 ]免費下載FAAA\_005在線題庫
- FAAA\_005考試指南 □ FAAA\_005考題資源 □ FAAA\_005考題寶典 □ 在⇒ www.newdumpspdf.com ⇌網站上 免費搜索✓ FAAA\_005 □✓□題庫FAAA\_005考題資源
- 最有效的FAAA\_005權威考題，免費下載FAAA\_005考試題庫幫助你通過FAAA\_005考試 □ 進入► www.newdumpspdf.com □搜尋► FAAA\_005 □免費下載FAAA\_005考題寶典
- 獲取FAAA\_005權威考題 PDF新版本 □ 到□ www.newdumpspdf.com □搜尋「 FAAA\_005 」以獲取免費下載 考試資料FAAA\_005學習筆記
- 最有效的FAAA\_005權威考題，免費下載FAAA\_005考試題庫幫助你通過FAAA\_005考試 □ 立即到► tw.fast2test.com □上搜索► FAAA\_005 □以獲取免費下載FAAA\_005考試
- coursecrafts.in, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, bbs.t-firefly.com, www.stes.tyc.edu.tw, bbs.t-firefly.com, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, qüita.com, Disposable vapes

P.S. KaoGuTi在Google Drive上分享了免費的、最新的FAAA\_005考試題庫：[https://drive.google.com/open?id=1RJUkvP\\_gXQxHxCiBG\\_O8T6S9EhgxaCR](https://drive.google.com/open?id=1RJUkvP_gXQxHxCiBG_O8T6S9EhgxaCR)