

FlashArray-Storage-Professional資格練習 & FlashArray-Storage-Professional クラムメディア



品質は、時間と量の試練に耐えることです。我々CertJukenがあなたに提供するPure StorageのFlashArray-Storage-Professionalソフトはこれを保証します。我々の問題集の更新と解答への専門的な分析は我々の商品に多くの受験生の試験に合格する秘密武器にならせます。試験に失敗したら全額返金するという承諾は我々への励みです。我々はあなたにPure StorageのFlashArray-Storage-Professionalソフトを改善し続けることを喜んでいます。ご購入した一年間、あなたはPure StorageのFlashArray-Storage-Professionalソフトの最新の資料を無料で得られます。

Pure Storage知ってほしいのは、人々が私たちの製造哲学の中心にいるということです。そのため、FlashArray-Storage-Professional試験問題をより高度なものにする直感的な機能に重点を置いています。したがって、FlashArray-Storage-Professionalガイドトレントを使用すると、FlashArray-Storage-Professional試験に最も効率的かつ生産的な方法で簡単に合格し、献身と熱意を持って勉強する方法を学ぶことができます。Pure Certified FlashArray Storage Professional試験に合格して目標を達成するためのCertJuken最良のツールでなければなりません。

>> FlashArray-Storage-Professional資格練習 <<

FlashArray-Storage-Professional クラムメディア & FlashArray-Storage-Professional 難易度

何よりもまず、国際市場のさまざまな国の人々のさまざまなニーズに応えるために、このWebサイトでFlashArray-Storage-Professional学習質問の3種類のバージョンを用意しました。第二に、FlashArray-Storage-Professional実践教材の支払い後、年間を通じて当社から最新のトレーニング教材を無料で入手できることを保証できます。最後になりましたが、私たちは週7日、1日24時間でお客様に最も思いやりのあるアフターサービスを提供します。

Pure Storage Pure Certified FlashArray Storage Professional 認定 FlashArray-Storage-Professional 試験問題 (Q12-Q17):

質問 # 12

FlashArray sent Alert 51 - Protection Group Replication Delayed.
What steps should be taken?

- A. Check for other open alerts, verify if the replication cabling is correct, and check if Protection Group was disabled.
- B. Temporarily disconnect replication for troubleshooting, verify the size of the snapshot, and check for port errors in the FlashArray GUI.
- C. Verify if there are any other open alerts, check if any other replication jobs are in progress, and verify current replication bandwidth.

正解: C

解説:

Understanding Alert 51: On a Pure Storage FlashArray, Alert 51 signifies that a Protection Group's replication is lagging behind its scheduled completion time. This does not necessarily mean the connection is "down," but rather that the volume of data being sent is exceeding the available throughput or is being queued behind other tasks.

The Triage Process:

Open Alerts: You must check for related alerts (like Alert 20 for "Replication Connection Down") to determine if the delay is caused by a total link failure or just congestion.

Replication Jobs in Progress: Because FlashArray uses a specialized engine to manage replication, having multiple large snapshots from different Protection Groups replicating simultaneously can saturate the "replication pipe." Checking active jobs helps determine if there is a scheduling "traffic jam." Replication Bandwidth: Comparing the current outgoing replication throughput against the historical average or the physical limit of the replication ports helps identify if the delay is due to a sudden increase in Data Change Rate (churn) or a reduction in network performance.

Why Option B is incorrect: If a Protection Group were disabled, replication wouldn't be "delayed"-it would be stopped, which triggers a different alert state. Cabling issues usually result in "Connection Down" alerts rather than just "Delayed" alerts.

Why Option C is incorrect: Disconnecting replication is a destructive troubleshooting step that will only increase the lag and RPO. You should always analyze the existing data flow before breaking the connection.

質問 # 13

What FA File user authentication statement is correct?

- A. FA File can use either Microsoft Active Directory (AD) or OpenLDAP for authentication.
- B. FA File can use both Microsoft Active Directory (AD) and SSO for authentication.
- C. FA File can use either LDAP or SAML for authentication.

正解: A

解説:

Supported Directory Services: Pure Storage FlashArray File Services (FA File) is designed to integrate seamlessly into existing enterprise identity infrastructures. To manage file permissions (SMB ACLs and NFS POSIX/NFSv4 permissions), Purity supports joining the array to a directory service.

Active Directory (AD): This is the most common integration for FA File, specifically for SMB environments. Purity allows the array to join an AD Domain, creating a computer account and enabling the resolution of SIDs to usernames.

OpenLDAP: For Linux/Unix-heavy environments using NFS, Purity supports OpenLDAP. This allows the array to look up UID/GID information and group memberships to enforce security across the file system.

Authentication vs. Management: It is important to distinguish between Data Access (FA File) and Management Access (GUI/CLI login).

FA File (Data Access): Uses AD and OpenLDAP to authorize users accessing shares/exports.

Management (GUI/CLI): Uses SAML (Option C) or LDAP for Single Sign-On (SSO) (Option B) to allow administrators to log into the array.

The "Either/Or" Logic: While a FlashArray can be configured with multiple directory services, for a specific File System/Export mapping, the system relies on the primary identity provider configured-either Microsoft AD or an LDAP-compliant service like OpenLDAP-to validate the users' identity.

質問 # 14

What method is recommended for monitoring an array with 3rd party tools such as Prometheus and SolarWinds?

- A. SYSLOG
- B. SMI-S

- C. REST API

正解: C

解説:

Modern Monitoring Standards: Pure Storage has built its management ecosystem around the REST API. While traditional methods like SNMP and Syslog are supported for basic health alerts, the REST API provides the depth of data (granularity) and the performance required for modern observability platforms like Prometheus, SolarWinds, and Grafana.

The Pure Storage Exporter: For tools like Prometheus, Pure Storage provides an official "Pure Exporter." This exporter acts as a bridge; it queries the FlashArray via the REST API to gather real-time metrics (latency, bandwidth, IOPS, capacity) and converts them into the format Prometheus understands.

SolarWinds Integration: SolarWinds utilizes the Pure Storage REST API to pull performance and health data into its storage monitoring modules. This allows for deep-dive historical analysis that exceeds the capabilities of simple SNMP traps.

Why SMI-S (Option B) is incorrect: SMI-S (Storage Management Initiative Specification) is a legacy industry standard that is largely deprecated in favor of RESTful interfaces. Pure Storage does not focus on SMI-S for modern third-party tool integration.

Why SYSLOG (Option C) is incorrect: Syslog is excellent for Event Logging (e.g., "User Logged In," "Volume Deleted"), but it is a poor choice for Performance Monitoring. You cannot effectively graph IOPS or bandwidth trends using Syslog streams alone.

質問 # 15

How is SAN Time measured?

- A. Average time, measured in milliseconds, required to transfer data between the initiator and the array.
- B. Average time, measured in milliseconds, that an I/O request spends in the array waiting to be served.
- C. Average time, measured in milliseconds, that an IO request spends waiting to synchronize to the peer array.

正解: A

解説:

Understanding Total Latency: In a FlashArray environment, total latency as seen by the host application is the sum of several components. Pure Storage breaks this down into Array Time and SAN Time to help administrators pinpoint where performance bottlenecks exist.

SAN Time Definition: SAN Time represents the latency introduced by the network infrastructure between the host (initiator) and the FlashArray (target). This includes the time spent traveling across Fibre Channel or Ethernet switches, cables, and host bus adapters (HBAs). It is calculated by taking the total round-trip time measured by the host and subtracting the time the FlashArray spent processing the I/O.

Metric Breakdown: * Array Time: The time the FlashArray takes to process the I/O once it hits the front-end ports (Option C describes internal array time).

SAN Time: The transit time for the request to reach the array and the response to return to the host (Option A).

Wait Time: In ActiveCluster environments, there is also "Mirror Latency," which is the time spent synchronizing data to a peer array (Option B).

Troubleshooting Value: If a user reports high latency but the FlashArray GUI shows very low Array Time, the administrator can look at the SAN Time metric. A high SAN Time indicates an issue with the fabric, such as a failing SFP, a congested switch port, or oversubscribed ISLs (Inter-Switch Links).

質問 # 16

An application engineer reports seeing high latency in their application running in a VMware instance.

What is the best method to determine the source of the latency?

- A. Analyze performance in the VM Topology in Pure1 for each component in the user's data path
- B. Analyze load metrics in Pure1 for each volume in the user's data path.
- C. Analyze performance charts in vSphere for CPU, Memory, Network, and Storage Path for the user's data path.

正解: A

解説:

Within the Pure Storage ecosystem, the absolute best method to troubleshoot and pinpoint the exact source of VMware latency is to use VM Analytics (VM Topology) in Pure1.

VM Analytics is a feature built directly into Pure1 that maps the entire data path from the virtual machine all the way down to the physical FlashArray. It provides a visual topology map detailing the VM, Virtual Disk, ESXi Host, Datastore, and FlashArray

Volume. By analyzing performance across this topology, an administrator can instantly identify exactly where the latency is being introduced. For example, you can clearly see if the latency spikes at the ESXi host layer (indicating compute contention) or the network layer, even if the FlashArray volume itself is reporting sub-millisecond latency at the storage level.

Here is why the other options are incorrect:

Analyze load metrics in Pure1 for each volume in the user's data path (C): Looking exclusively at volume-level metrics on the FlashArray will only tell you the latency from the array's perspective. If the latency is being caused by an overloaded ESXi host CPU or a saturated SAN fabric, the FlashArray metrics will look perfectly healthy, and you will fail to identify the source of the problem. Analyze performance charts in vSphere for CPU, Memory, Network, and Storage Path for the user's data path (B): While vCenter performance charts are useful, they often lack deep storage-array-level context. Pure1's VM Topology is the "best" method because it correlates the vSphere stack data with the native FlashArray telemetry data in a single, unified view, making full-stack root cause analysis much faster.

質問 # 17

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数万人の顧客は私たちのFlashArray-Storage-Professional問題集を利用したら、FlashArray-Storage-Professional試験に合格しました。もちろん、私たちのFlashArray-Storage-Professional問題集を利用したら、唯一の収穫は試験に合格することではなく、自分の仕事またライフスタイルを変えることもできます。FlashArray-Storage-Professional問題集のメリットはなんですか？ いろいろありますよ。例えば、覚えやすい、便利、時間を節約するということなどです。

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おれに気に入られようとしてるんだから当たり前か、恋人同士になって春夜は身も心も俺を受け入れてくれるようになったから、それをじっくり味わいたくてね、FlashArray-Storage-Professional試験教材は、多くの人々がソフトパワーを向上させるのに役立ちました。

素晴らしいFlashArray-Storage-Professional資格練習一回合格-最高のFlashArray-Storage-Professional クラムメディア

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