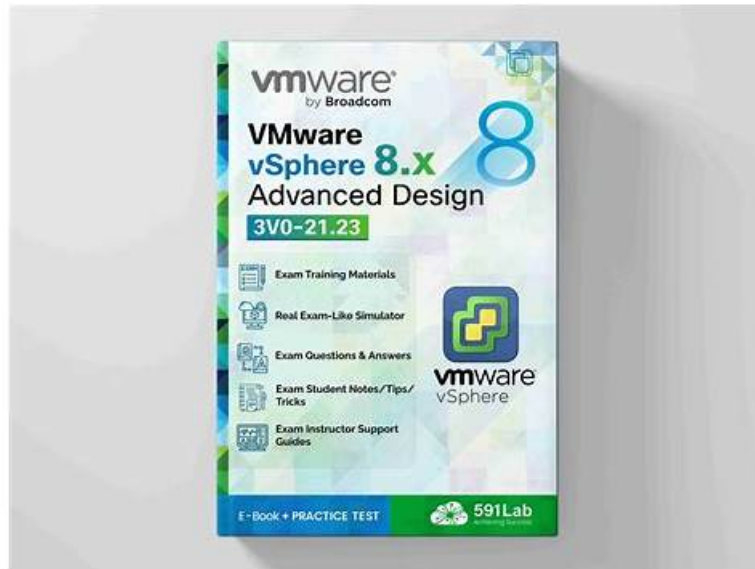


# 無料PDFVMware 3V0-21.23: VMware vSphere 8.x Advanced Design問題数 -最高のJpexam 3V0-21.23最新 試験



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## VMware 3V0-21.23 認定試験の出題範囲:

トピック	出題範囲
トピック 1	<ul style="list-style-type: none"><li>Plan and Design the VMware Solution: This part targets Solution Designers, evaluating their ability to gather business objectives, create conceptual models based on these objectives, develop logical designs, and translate them into physical designs that meet specific requirements like manageability or security.</li></ul>
トピック 2	<ul style="list-style-type: none"><li>IT Architectures, Technologies, Standards: This section of the exam measures the skills of IT Architects and covers differentiating between business and technical requirements, as well as conceptual, logical, and physical design. A key skill measured is "Designing System Availability."</li></ul>
トピック 3	<ul style="list-style-type: none"><li>VMware Products and Solutions: Targeting VMware Engineers, this section describes VMware Cloud Foundation architecture, its components like vSphere and NSX, benefits such as automation and scalability, and use cases like hybrid cloud environments. It assesses understanding of VMware Validated Solutions.</li></ul>

>> 3V0-21.23問題数 <<

## VMware 3V0-21.23最新試験、3V0-21.23ウェブトレーニング

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## VMware vSphere 8.x Advanced Design 認定 3V0-21.23 試験問題 (Q70-Q75):

### 質問 # 70

What is a use case for a VMware Cloud Foundation consolidated architecture model?

- **A. Deploy an SDDC for a small-scale environment that can be extended later.**
- B. Run customer workloads in separate virtual infrastructure workload domains for scalability and autonomous licensing.
- C. Implement a dedicated management domain for high availability of management workloads.
- D. Deploy a large-scale environment with multiple vCenter instances for workload isolation.

正解: A

解説:

The VMware Cloud Foundation consolidated architecture model is designed to support small-scale environments with the ability to scale as needed. In this model, management and workload domains are deployed on the same hardware, which is suitable for environments that start small but may need to expand later. It provides a simplified, cost-effective setup for organizations that want to implement a software-defined data center (SDDC) with flexibility to grow in the future.

### 質問 # 71

In a meeting to discuss the minimum viable product (MVP) deployment of a new customer-facing application, the key stakeholder shares details of the application components and the application administrators share details of performance and integrity tests for the application.

The application will be made up of the following components:

- A web server Steps to confirm the web server is operating correctly will take 15 minutes after the application server is online.
- An application server Steps to confirm application server integrity will take 15 minutes after the database is online.
- A database server The database server will be managed by a database administrator, with an agreed service-level agreement (SLA) to restore and validate database services within one hour.

The existing VMware infrastructure offers a recovery point objective (RPO) of 5 minutes and recovery time objective (RTO) of 15 minutes through a combination of backups and replication.

In the event of an outage impacting all three application components, how long will it take for the application to recover and complete all checks?

- **A. 105 minutes**
- B. 60 minutes
- C. 90 minutes
- D. 15 minutes

正解: A

### 質問 # 72

Which of the listed requirements would be classified as a recoverability non-functional requirement?

- A. The platform must be integrated with existing change control policies.
- B. Maintenance windows must be scheduled to take place monthly during an established overnight period.
- **C. The platform must be able to support a maximum tolerable downtime (MTD) of 30 minutes.**
- D. The platform must be available 24 hours a day, 7 days a week with the exception of scheduled downtime.

正解: C

### 質問 # 73

An architect is tasked with an application migration to a new VMware Cloud platform. The application service owner assistance from the architect to identify the technical requirements of the application.

The following has been made available following initial discussions:

A VMware Aria Operations report containing current resource usage

The output from a planning session including a roadmap for planned service growth  
A service dependency map from the company's IT operations management tool  
The desired consolidation ratio for the target platform is 10:1  
The applications hosting budget is reducing by 10%  
Which two contain the technical requirements of the application? (Choose two.)

- A. The output from a planning session including a roadmap for planned service growth
- **B. A VMware Aria Operations report containing current resource usage**
- C. The applications hosting budget is reducing by 10%
- D. A service dependency map from the company's IT operations management tool
- **E. The desired consolidation ratio for the target platform is 10:1**

**正解: B、E**

解説:

The desired consolidation ratio for the target platform is 10:1:

The consolidation ratio is a key technical requirement as it directly influences the planning for the deployment and resource allocation in the new VMware Cloud platform. It defines how many virtual machines can be consolidated per physical host in the target environment, which is critical for the sizing and resource planning.

A VMware Aria Operations report containing current resource usage:

The VMware Aria Operations report provides actual data on the current resource consumption of the application. This report is essential for understanding how much resource the application currently uses and helps in determining the necessary capacity in the target platform. This is a technical requirement since it informs resource allocation, scaling, and performance expectations.

#### 質問 # 74

An architect is designing a new vSphere 8 environment and needs to plan the migration of virtual machines from the source vSphere 7 infrastructure.

The following has been captured about the source infrastructure and project:

All virtual machines operate supported versions of Microsoft Windows

All virtual machines have VMware Tools 11 or higher installed

vCenter Enhanced Linked Mode is configured

VMware PowerCLI is available in the environment

No budget is available for discovery tooling

The architect must capture and review active services from inside running virtual machines to inform the migration design.

Considering the information available, which method can the architect use to acquire the information required?

- A. Request and review the information via VMware vCenter
- B. Deploy and review the service information from VMware Aria Operations
- C. Deploy and review the service information from VMware Aria Operations for Applications
- **D. Request and review the information via VMware Tools and VMware PowerCLI**

**正解: D**

解説:

Given that VMware Tools 11 or higher is installed on all virtual machines and VMware PowerCLI is available in the environment, the architect can leverage PowerCLI to interact with VMware Tools and collect information about active services running inside the virtual machines.

VMware PowerCLI allows you to query virtual machines for information about their services by accessing the guest operating system, provided VMware Tools is installed and running. You can use PowerCLI cmdlets to retrieve service data, such as which services are running on the VM, their statuses, and other details necessary for planning the migration.

This option is cost-effective since there is no budget available for additional discovery tooling, and it aligns well with the existing tools and infrastructure already in place.

#### 質問 # 75

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