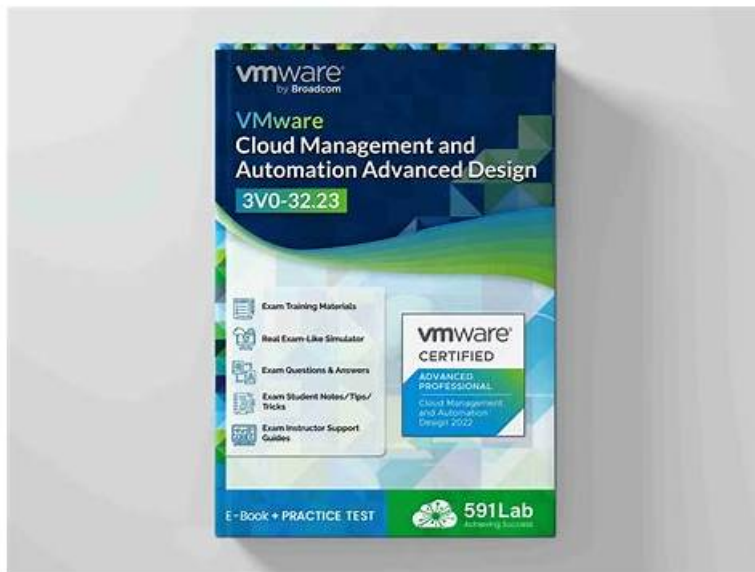


便利なVMware 3V0-32.23テキスト &合格スムーズ 3V0-32.23復習範囲 |実用的な3V0-32.23試験番号



無料でクラウドストレージから最新のJPNTTest 3V0-32.23 PDFダンプをダウンロードする：https://drive.google.com/open?id=15y31lmLUoH_C0ah0xDy6cVFVn3Ne3AsO

JPNTTestはVMwareの3V0-32.23認定試験にたいして短期で有効なウェブサイトです。3V0-32.23認定試験に合格するのを保証したり、VMware認定試験に合格しなければ全額で返金いたします。あなたはJPNTTestが提供した3V0-32.23の認定試験の問題集を購入するの前にインターネットで無料な試用版をダウンロードしてください。

VMware 3V0-32.23試験は、VMwareテクノロジーを使用したクラウド管理と自動化の知識と経験を高く持っているITプロフェッショナルを対象としています。この試験の候補者は、VMwareテクノロジーを使用した複雑なクラウド管理および自動化ソリューションの設計と実装の2年の経験を含め、最低5年の経験を持つ必要があります。さらに、候補者は、仮想化、ネットワーク、ストレージ、セキュリティの概念を強く理解する必要があります。

>> 3V0-32.23テキスト <<

実地的な3V0-32.23テキスト & 合格スムーズ3V0-32.23復習範囲 | 有難い3V0-32.23試験番号

すべての人が当社JPNTTestの3V0-32.23学習教材を使用することは非常に便利です。私たちの学習教材は、多くの人が私たちの製品を購入した場合、多くの問題を解決するのに役立ちます。当社の3V0-32.23学習教材のオンライン版は機器に限定されません。つまり、学習教材を電話、コンピューターなどを含むすべての電子機器に適用できます。そのため、当社のオンライン版3V0-32.23学習教材は、試験の準備に非常に役立ちます。私たちは、3V0-32.23学習教材が良い選択になると信じています。

VMware 3V0-32.23試験では、クラウドアーキテクチャ、自動化、オーケストレーションなどの幅広いトピック、およびVRealize Automation、VRealize Orchestrator、VRealize操作などのVMwareツールとテクノロジーをカバーしています。候補者は、試験に合格するために、これらの技術とそのユースケースを深く理解する必要があります。この認定は、クラウド管理と自動化でキャリアを促進し、雇用主とクライアントに専門知識を実証したいと考えているITの専門家にとって理想的です。

VMware Cloud Management and Automation Advanced Design 認定 3V0-32.23 試験問題 (Q140-Q145):

質問 # 140

After an organization completed an audit of their vSphere environment, they found that virtual machine deployments weren't

consistent. They weren't using appropriate vSphere tags, resulting in confusion around who owned what virtual machines. Going forward Aria Automation has been chosen to bring consistency to their deployments and day two management. The organization wants to make sure the resources of each department are tagged appropriately. Which two options will meet the technical requirements? (Choose two.)

- **A. Set resource tags in every project**
- B. Create a single project for all departments
- C. Set capability tags in cloud zone
- **D. Create a project for each department**
- E. Apply tags manually after deployment

正解: A、D

解説:

Creating a project for each department and defining resource tags in each project ensures resources are automatically and consistently tagged per department during deployment, meeting the organization's requirements for ownership and consistency.

質問 # 141

A cloud architect is planning to scale out the small deployment of vRealize Automation to address high availability requirements. When creating an implementation plan, which prerequisite should be documented? Note: FQDN: Fully qualified domain name

- A. Request Certificate Authority (CA)-signed certificate containing the VIP FQDN and the FQDN of the VMware Identity Manager nodes
- B. Request certificate containing VIP FQDN for each Organization for vRealize Automation VIP
- C. Request certificate containing VIP FQDN for each Organization for VMware Identity Manager VIP
- **D. Request Certificate Authority (CA)-signed certificate containing the VIP FQDN and the FQDN of all the cluster nodes**

正解: D

質問 # 142

An architect is designing a greenfield VMware vRealize Cloud Management solution.

During the requirements gathering workshop with the customer, the future Service Owner made the following comment:

- The Maximum Tolerable Downtime (MTD) for the Cloud Management solution is 1 hour.

When creating the design documentation, which design quality should be used to classify the requirements?

- **A. Recoverability**
- B. Performance
- C. Manageability
- D. Availability

正解: A

質問 # 143

A company has recently completed an audit and has found that there are many virtual machines in their production environment which no longer appear to be in use. To prevent this from happening in the future, the company is deploying vRealize Automation and would like all provisioned VMs to meet the following requirements:

Virtual machines to have a default lease of 90 days but no more than 365 days Lease policy can be changed Upon initial lease expiration, the virtual machine should be kept for 10 days, after which they will be destroyed Which policy design will meet the technical requirements?

- A. Create a lease policy with the organization scope, setting 90 days lease, 365 total lease, and grace period to 10 and a hard enforcement
- B. Create a lease policy with the project scope, setting 90 days lease, 365 total lease, and grace period to 10 and a soft enforcement
- **C. Create a lease policy with the project scope, setting 90 days lease, 365 total lease, and grace period to 10 and a hard enforcement**
- D. Create a lease policy with the organization scope, setting 90 days lease, 365 total lease, and grace period to 10 and a soft enforcement

正解: C

解説:

Defining the lease policy at the project scope allows different projects to have tailored policies. Setting a default lease of 90 days, a maximum of 365 days, and a 10-day grace period with hard enforcement ensures that expired VMs are automatically destroyed, preventing unused VMs from lingering.

質問 # 144

What distinguishes VMware Aria Operations from VMware Aria Automation Orchestrator within a Cloud Management logical design?

- A. Aria Operations is designed for physical hardware management, while Automation Orchestrator is designed for software management.
- B. Aria Operations focuses on network configuration, while Automation Orchestrator focuses on process automation.
- C. Aria Operations focuses on log analysis, while Automation Orchestrator focuses on virtual machine deployment.
- D. Aria Operations is intended for data backup, while Automation Orchestrator is intended for data recovery.

正解： C

質問 # 145

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3V0-32.23復習範圍: <https://www.jpntest.com/shiken/3V0-32.23-mondaishu>

- [illegible]

www.stes.tyc.edu.tw, Disposable vapes

BONUS!!! JPNTest 3V0-32.23ダンプの一部を無料でダウンロード: https://drive.google.com/open?id=15y31lmLUoH_C0ah0xDy6cVfVn3Ne3AsO