

# VMware 3V0-32.23

VMWARE VCAP-CMA DESIGN 2023 CERTIFICATION QUESTIONS & ANSWERS

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Exam Summary – Syllabus – Questions

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**3V0-32.23**

**VMware Certified Advanced Professional - Cloud Management and Automation  
Design 2023 (VCAP-CMA Design 2023)**

**60 Questions Exam – 300 / 500 Cut Score – Duration of 145 minutes**

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## Know Your 3V0-32.23 Certification Well:

The 3V0-32.23 is best suitable for candidates who want to gain knowledge in the VMware Cloud Management and Automation. Before you start your 3V0-32.23 preparation you may struggle to get all the crucial VCAP-CMA Design 2023 materials like 3V0-32.23 syllabus, sample questions, study guide.

But don't worry the 3V0-32.23 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the 3V0-32.23 syllabus?
- How many questions are there in the 3V0-32.23 exam?
- Which Practice test would help me to pass the 3V0-32.23 exam at the first attempt?

Passing the 3V0-32.23 exam makes you VMware Certified Advanced Professional - Cloud Management and Automation Design 2023 (VCAP-CMA Design 2023). Having the VCAP-CMA Design 2023 certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

## VMware 3V0-32.23 VCAP-CMA Design 2023 Certification Details:

<b>Exam Name</b>	VMware Cloud Management and Automation Advanced Design (VCAP-CMA Design 2023)
<b>Exam Code</b>	3V0-32.23
<b>Exam Price</b>	\$450 USD
<b>Duration</b>	145 minutes
<b>Number of Questions</b>	60
<b>Passing Score</b>	300 / 500
<b>Recommended Training / Books</b>	<a href="#">VMware vRealize Operations: Install, Configure, Manage [V8.6]</a> <a href="#">VMware vRealize Operations: Advanced Use Cases [v8.x]</a> <a href="#">VMware Aria Automation: Install, Configure, Manage [V8.10]</a> <a href="#">VMware Aria Suite Lifecycle: Install, Configure, Manage [V8.8]</a>
<b>Schedule Exam</b>	<a href="#">PEARSON VUE</a>
<b>Sample Questions</b>	<a href="#">VMware 3V0-32.23 Sample Questions</a>
<b>Recommended Practice</b>	<a href="#">VMware Certified Advanced Professional - Cloud Management and Automation Design 2023 (VCAP-CMA Design 2023) Practice Test</a>

## 3V0-32.23 Syllabus:

Section	Objectives
<b>Architecture and Technologies</b>	<ul style="list-style-type: none"> <li>- Differentiate between architecting a solution on SaaS vs on-prem (i.e. cloud proxy)</li> <li>- Differentiate between business and technical requirements</li> <li>- Differentiate conceptual, logical and detailed design</li> <li>- Differentiate between Availability, Manageability, Performance, Recoverability and Security (AMPRS)</li> </ul>
<b>Products and Solutions</b>	<ul style="list-style-type: none"> <li>- Understand the design principles behind VMware Validated Solutions (VVS) &amp; VMware Cloud Foundation</li> <li>- Understand the components and capabilities of a VMware Cloud Management solution</li> </ul>
<b>Planning and Designing</b>	<ul style="list-style-type: none"> <li>- Gather/Analyze requirements- Business/Technical</li> <li>- Determine risks, constraints, and assumptions for a design</li> <li>- Create a Conceptual Design &lt; Cloud Management Logical Design &gt;</li> <li>- Based on a given scenario, identify the Design Decision(s) to support the inclusion of VMware Aria Suite Lifecycle within a Cloud Management logical design</li> <li>- Based on a given scenario, identify the Design Decision(s) to support the inclusion of VMware Identity Manager within a Cloud Management logical design</li> <li>- Based on a given scenario, identify the Design Decision(s) to support the inclusion of VMware Aria Automation within a Cloud Management logical design</li> <li>- Based on a given scenario, identify the Design Decision(s) to support the inclusion of VMware Aria Operations within a Cloud Management logical design</li> <li>- Based on a given scenario, identify the Design Decision(s) to support the inclusion of VMware Aria Operations for Logs within a Cloud Management logical design</li> <li>- Based on a given scenario, identify the Design Decision(s) to support the inclusion of VMware Aria Automation Orchestrator within a Cloud Management logical design</li> <li>- Based on a given scenario, identify the Design Decision(s) to support the inclusion of VMware Aria Automation Config within a Cloud Management logical design &lt; Cloud Management Physical Design &gt;</li> <li>- Based on a given scenario, identify the design decision(s) required to complete a VMware Identity Manager (Workspace ONE Access) physical design</li> <li>- Based on a given scenario, identify the design decision(s) required to complete a VMware Aria Automation physical design</li> <li>- Based on a given scenario, identify the design decision(s) required to complete a VMware Aria Operations physical design</li> <li>- Based on a given scenario, identify the design decision(s) required to complete a VMware Aria Operations for Logs physical design</li> <li>- Based on a given scenario, identify the Design Decision(s) to support the inclusion of VMware Aria Automation Config within a Cloud Management physical design</li> </ul>

Section	Objectives
	- Based on a given scenario, identify the design decision(s) required to complete a VMware Aria Suite Lifecycle physical design
<b>Installing, Configuring, and Setup</b>	
<b>Performance-tuning, Optimization, and Upgrades</b>	
<b>Troubleshooting and Repairing</b>	
<b>Administrative and Operational Tasks</b>	

## VMware 3V0-32.23 Sample Questions:

### Question: 1

What are the two valid characteristics of vRealize Automation Cloud?

(Choose two.)

- a) Supports on-premises vSphere and vRealize Orchestrator
- b) Requires a standard license
- c) Requires a load balancer
- d) Supports on-premises vRealize Operations Manager
- e) Has a frequent release cycle

**Answer: c, d**

### Question: 2

The operations team is receiving three new interns from the New College Associate program. The interns should be able to connect and work in the company's vRealize Automation environment while maintaining compliance with corporate safety and security regulations.

Which recommendation should the architect make to meet the needs of the scenario?

- a) Add the Interns to the operations group entitlement. Remove the interns' access to non-essential actions.
- b) Create a new entitlement for the internship program. Grant access to relevant services and all actions for a business group assigned to the software architect.
- c) Add the Interns to the operations group entitlement for a business group assigned to the software architect.
- d) Create a new entitlement for the internship program. Grant access to all catalog items and all essential actions.

**Answer: a**

**Question: 3**

A Cloud Architect is tasked with publishing a vRealize Automation catalog item that enables Human Resources (HR) personnel to provision Active Directory user accounts. HR will continue to use vRealize Automation to make changes to the user accounts after initial creation.

Which two components must be included in this design? (Choose two.)

- a) Custom Resource
- b) Custom Property
- c) Resource Mapping
- d) Resource Action

**Answer: a, d**

**Question: 4**

IT Services would like to automate the allocation of software applications. The company uses a modern virtual desktop platform with software management capabilities, and the platform supports interoperability via a REST API.

The following requirements have been established for this project:

- Business users will use a self-service portal to request software added to their existing system.
- The requestor may select one or more software applications from a list during the request.
- The software application list must be up-to-date.
- The virtual desktop team will provide REST API calls needed to interface with the existing platform.

Which three of these listed elements are required for this scenario? (Choose three.)

- a) Customization of XaaS form
- b) vRealize Orchestrator workflow with script action
- c) Resource mapping
- d) Resource action
- e) External value definition

**Answer: b, c, d**

**Question: 5**

A company is currently reviewing all of its security roles and permissions due to an upcoming compliance audit. They must identify tenant-specific and system-wide roles.

Which option includes ONLY tenant-specific roles?

- a) Tenant administrator, Services architect, IaaS administrator, Approval administrator
- b) Tenant administrator, IaaS administrator, Fabric administrator, Support user
- c) Services architect, Business user, Approver, IaaS administrator
- d) XaaS architect, Tenant administrator, Services architect, Approval administrator

**Answer: d**

**Question: 6**

Which two statements are true when considering the vRealize Automation logical design for workload storage placement based on service levels, cost, and performance?

(Choose two.)

- a) Secondary disk attached to the virtual machine resource use the same storage constraint tag as the virtual machine
- b) Storage constraint tag is applied to virtual machine resource and all the disks associated with the template
- c) vSphere tags can only be used in storage profiles
- d) Storage placement is independent of vendor when using hard constraint tags
- e) First class disks are only supported in vRealize Automation Cloud

**Answer: b, e**

**Question: 7**

A company wants an automated provisioning solution. It has a large vSphere farm for its main production applications and a Hyper-V Farm for its SQL Server databases. One of the business requirements they have is to manage costs for all the services deployed.

What should the architect recommend in order to meet this requirement?

- a) Deploy vRealize Automation for provisioning with two endpoints-- one for each hypervisor-- and deploy vRealize Business for cost management of the entire infrastructure.
- b) Deploy vRealize Automation for provisioning with two endpoints-- one for each hypervisor-- deploy vRealize Business for cost management of the vSphere infrastructure and use a third-party solution to manage the costs of the Hyper-V infrastructure.
- c) Deploy vRealize Automation with only one endpoint, deploy vRealize Business and manage provisioning and costs from the same centralized endpoint.
- d) Deploy vRealize Automation with only one endpoint for provisioning, deploy vRealize Business for cost management and use the vRealize Orchestrator cost management plug-in to manage the costs of the Hyper-V infrastructure.

**Answer: b**

**Question: 8**

An architect has been tasked with designing an infrastructure configured to support multiple development, test and production tiers for multiple tenants.

Which two vRealize Automation components could satisfy this request?

(Choose two.)

- a) Fabric group
- b) Compute resource
- c) Endpoint
- d) Business group

**Answer: a, b**

**Question: 9**

An architect is tasked with providing an automated solution for deploying and managing vSphere virtual machines (VMs). The users who deploy the vSphere machines must be able to review the VM's overall health.

Considering the need for least privileges, what is the best solution to satisfy this request?

- Deploy vRealize Automation and configure it to display vRealize Operations health badges directly in the vRealize Automation UI.
- Deploy vRealize Automation and provide the users Read-only access to vRealize Operations for monitoring the machine's health.
- Deploy vRealize Automation with a Resource Action that allows for pulling health information using the Operations Orchestrator Plug-in.
- Deploy vRealize Orchestrator for deployment and management of the vSphere VMs and provide the users Read-only access to vRealize Operations for monitoring the machine's health.

**Answer: a**

**Question: 10**

During initial provisioning lifecycle of its vRealize Automation workloads, an architect wants the ability to call an external system during state changes of machines.

Which are three acceptable lifecycle states that could be used for calling out to a system?

(Choose three.)

- WFStubMachineRetired
- WFStubMachineProvisioned
- WFStubMachineDisposing
- WFStubExtendMachine
- WFStubMachineExpired

**Answer: b, c, e**

## Study Guide to Crack VMware VCAP-CMA Design 2023 3V0-32.23 Exam:

- Getting details of the 3V0-32.23 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the 3V0-32.23 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the VMware provided training for 3V0-32.23 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.



- Read from the 3V0-32.23 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on 3V0-32.23 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

### **Reliable Online Practice Test for 3V0-32.23 Certification**

Make VMExam.com your best friend during your VMware Cloud Management and Automation Advanced Design exam preparation. We provide authentic practice tests for the 3V0-32.23 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual 3V0-32.23 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the 3V0-32.23 exam.

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