

Veeam VMCA

VEEAM CERTIFIED ARCHITECT CERTIFICATION QUESTIONS & ANSWERS

Exam Summary – Syllabus – Questions

VMCA

Veeam Certified Architect (VMCA)

40 Questions Exam – 70% Cut Score – Duration of 50 minutes

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Know Your VMCA Certification Well:

The VMCA is best suitable for candidates who want to gain knowledge in the Veeam Cloud Data Management. Before you start your VMCA preparation you may struggle to get all the crucial Veeam Certified Architect materials like VMCA syllabus, sample questions, study guide.

But don't worry the VMCA 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 VMCA syllabus?
- How many questions are there in the VMCA exam?
- Which Practice test would help me to pass the VMCA exam at the first attempt?

Passing the VMCA exam makes you Veeam Certified Architect (VMCA). Having the Veeam Certified Architect certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

VMCA Veeam Certified Architect Certification Details:

Exam Name	Veeam Certified Architect (VMCA)
Exam Code	VMCA
Exam Price	\$300 USD
Duration	50 minutes
Number of Questions	40
Passing Score	70%
Recommended Training / Books	Veeam Backup & Replication v11: Architecture and Design (VBRAD) Instructor-led training Veeam University
Schedule Exam	PEARSON VUE
Sample Questions	Veeam VMCA Sample Questions
Recommended Practice	Veeam Certified Architect (VMCA) Practice Test

VMCA Syllabus:

Section	Objectives
Introduction	<ul style="list-style-type: none"> - Review the architecture principles - Explore what a successful architecture looks like - Review Veeam's architecture methodology
Discovery	<ul style="list-style-type: none"> - Analyze the existing environment - Uncover relevant infrastructure metrics - Uncover assumptions and risks - Identify complexity in the environment
Conceptual design	<ul style="list-style-type: none"> - Review scenario and data from discovery phase - Identify logical groups of objects that will share resources based on requirements - Create a set of detailed tables of business and technical requirements, constraints, assumptions and risks - Review infrastructure data with each product component in mind - Create high level design and data flow
Logical design	<ul style="list-style-type: none"> - Match critical components and features of VBR with requirements - Create logical groupings - Determine location of components and relationship to logical grouping - Aggregate totals of component resources needed per logical grouping - Calculate component (storage, CPU, memory) quantity sizing
Physical/tangible design	<ul style="list-style-type: none"> - Convert the logical design into a physical design - Physical hardware sizing - Create a list of physical Veeam backup components
Implementation and Governance	<ul style="list-style-type: none"> - Review physical design and implantation plan - Review Veeam deployment hardening - Describe the architect's obligations to the implementation team - Provide guidance on implementation specifics that relate to the design
Validation and Iteration	<ul style="list-style-type: none"> - Provide framework for how to test the design - Further develop the design according to a modification scenario

Veeam VMCA Sample Questions:

Question: 1

What are the sizing guidelines for the Veeam SQL server?

- a) 1 CPU core and 4GB Ram per 10 concurrent jobs, rounded down
- b) 2 CPU cores and 4GB RAM per 25 concurrent jobs, rounded up
- c) 1 CPU core and 4GB Ram per 10 concurrent jobs, rounded up
- d) 2 CPU cores and 4GB RAM per 25 concurrent jobs, rounded down

Answer: b

Question: 2

To protect VMware, Veeam reduces the amount of NBD (NFC) data transport connection to 7. How can you raise the number of NBD connections?

- a) You raise the number of TCP connections in the Network Traffic Settings
- b) You can add a registry key to Veeam to increase the amount of NBD connections
- c) You cannot raise the number of NBD connections
- d) NBD connections can be raised both in the GUI and in the Registry

Answer: b

Question: 3

SQL Express server has limitations in its use causing you to upgrade to SQL standard or higher. When should you consider upgrading from SQL Express?

(Choose 2)

- a) When you expect your database to grow over 10GB in size
- b) When restoring to a ReFS filesystem
- c) When using a distributed deployment
- d) When you run 50 or more concurrent jobs
- e) When using an advanced deployment
- f) When you run more than 100 concurrent jobs, not when running less jobs

Answer: a, d

Question: 4

Which mode is the preferred transport mode for VMware Virtual SAN (vSAN) configurations?

- a) Direct NFS mode
- b) Network Mode
- c) Direct SAN mode
- d) Virtual Appliance mode

Answer: d

Question: 5

Veeam Backup & Replication provides detailed logging of performed activities data protection and disaster recovery tasks. In some cases the logging can even become a bottleneck for a proxy server.

How can you adjust the way Veeam Logging is handled to overcome this problem should it arise?

- a) Set a lower level of the registrykey: VDDKLogLevel
- b) Set a higher level of the registrykey: VDDKLogLevel
- c) Set a shorter retention period for Job Session History
- d) Give higher process priority to the Veeam LogAgent

Answer: a

Question: 6

Convoituring, a car sharing company, is deploying a new Veeam Backup & Replication server to use in a POC. Which server OS is recommended to use in the POC?

- a) CentOS 7
- b) Any supported OS will do equally fine
- c) Windows Server 2016
- d) Windows Server 2012 R2
- e) Windows Server 2008 R2 SP1

Answer: c

Question: 7

To be able to create backups in a Hyper-V environment, you need several permissions to be able to properly snapshot and process a VM.

Which of the following permissions are not necessary for on-host backups, if used?

- a) The account used for product installation must have the Local Administrator permissions on the target machine
- b) Local Administrator permissions on the source Microsoft Hyper-V server
- c) Root or equivalent permissions on the Linux backup repository
- d) Full Access permission on the target folder and share

Answer: d

Question: 8

When adding an ESXI host as managed server to the Veeam Console, which of the following statement(s) is/are best practice?

- a) Best practice is to add the host with both the A record and PTR record
- b) Best practice is to add the host using the FQDN
- c) Best practice is to add the host using its IP address

Answer: b

Question: 9

What is the default location of the Veeam Log files?

- a) C:\Users\Administrator\Documents\Veeam\Backup
- b) C:\ProgramData\Veeam\Backup
- c) C:\Logs\Veeam\Backup
- d) C:\Program Files\Veeam\Backup

Answer: b

Question: 10

Which report will help you identify VMs which have a high change rate at the block level?

- a) Datastore growth estimation
- b) VM Change rate estimation
- c) Capacity Planning for Backup Repositories
- d) Infrastructure overview

Answer: b

Study Guide to Crack Veeam Certified Architect VMCA Exam:

- Getting details of the VMCA 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 VMCA 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 Veeam provided training for VMCA 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 VMCA 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 VMCA practice tests is must. Continuous practice will make you an expert in all syllabus areas.

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