

VMCE_v12資格専門知識 & VMCE_v12学習指導



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Veeam VMCE_v12 認定試験の出題範囲：

トピック	出題範囲
トピック 1	Backup data optimizations: This section covers the need for object storage to be backed up and the supported object storage solutions while utilizing repositories.
トピック 2	Veeam Backup Enterprise Manager: The section describes the use cases for Veeam Backup Enterprise Manager.
トピック 3	Initial security considerations: This section defines ways and tools to secure the Veeam backup server.
トピック 4	Veeam Data Platform: This section deals with the identification and description of the goal of each major product in the Veeam Data Platform.
トピック 5	Agent backup: This section of the exam covers the identification of protection groups for automating the installation of Veeam Agents.
トピック 6	Enacting a recovery: This section is about getting practice in recovering various recoveries with diverse data.
トピック 7	Data protection strategies: This section of the exam covers an overview of data protection strategies.
トピック 8	Scale-out Backup Repository: This section of the exam covers the description of the architecture, placement policies, and data tiers.
トピック 9	Moving or copying backups: This section of the exam covers use cases for backup processes using VeeamMover.
トピック 10	Incident Response Planning: This section of the exam covers integrating Veeam Backup and Replication into the incident response strategy.
トピック 11	Verifying recoverability: This section of the exam covers the creation of automated tests to ensure recoverability from backups and replicas.
トピック 12	Backup copies: This section ensures the process of recoverability and adheres to the 3-2-1 Rule with backup copy processes.

トピック 13	Replication: This section of the exam covers the description of use cases, architectures, and elements of replication jobs.
トピック 14	Core components: This section of the exam covers exploring the functionality of Veeam Backup & Replication and system requirements.
トピック 15	Transport modes: This section aims to analyze different methods to collect and read data from the production environment.

>> VMCE_v12資格専門知識 <<

VMCE_v12学習指導、VMCE_v12勉強資料

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Veeam Certified Engineer v12 認定 VMCE_v12 試験問題 (Q76-Q81):

質問 # 76

Which two service offerings can a Veeam Cloud Service Provider provide to Veeam's customers? (Choose two.)

- A. Backup as a Service
- B. Application Development as a Service
- C. Disaster Recovery as a Service
- D. Physical site security as a Service
- E. On premise tape

正解: A、C

解説:

Veeam Cloud Service Providers (VCSPs) are equipped to offer a range of services designed to extend Veeam's data protection capabilities to the cloud, enhancing the flexibility and reliability of backup and disaster recovery strategies for Veeam's customers. The two service offerings that align with VCSP capabilities are:

A: Backup as a Service (BaaS) - This service allows Veeam customers to offload their on-premises backup operations to the cloud, leveraging cloud resources for storage and management of backups. BaaS simplifies backup processes, reduces the need for extensive on-premises infrastructure, and provides an added layer of data protection and accessibility.

E: Disaster Recovery as a Service (DRaaS) - DRaaS extends beyond basic backup services to offer a more comprehensive disaster recovery solution. It ensures not only the availability of backups but also the capability to rapidly restore and run critical workloads in the cloud in the event of a disaster, minimizing downtime and ensuring business continuity.

These services leverage the robust capabilities of Veeam Backup & Replication, tailored for cloud environments, to offer scalable, efficient, and secure data protection solutions.

質問 # 77

Which of the following is NOT an advantage of Veeam ONE Monitor?

- A. Manual or scheduled log analytics
- B. Automatic problem mediation
- C. Built in phone home function for better security
- D. Updates are signature based

正解: C

質問 # 78

Veeam ONE has been Installed and configured. The administrator needs to monitor the VMware datastore capacity. Where can this information be found?

- A. Under Business View, select VMs to see the total amount of used disk space.
- B. Under Business View, select Hosts to see each datastore and its disk space.
- C. Under Infrastructure View, select all VMs to calculate the remaining datastore disk space.
- **D. Under Infrastructure View, select the Datastores group and view the disk space.**

正解: D

解説:

Explanation

https://helpcenter.veeam.com/archive/one/110/monitor/vsphere_datastore_summary.html

質問 # 79

An engineer has 3 Veeam Backup servers in 3 different data centers. The engineer needs a way to have centralized licensing and role-based access control. How should the engineer accomplish this with the least effort?

- A. Create a web portal using REST API
- B. Use the Veeam Web Portal
- C. Install the Remote console on a different client
- **D. Deploy the Enterprise Manager**

正解: D

解説:

Veeam Enterprise Manager provides centralized management for Veeam Backup & Replication environments. It enables the administrator to manage licensing and role-based access control across multiple Veeam Backup servers in different locations, offering a unified control panel with minimal effort compared to other options that would require more complex setups or custom development work.

質問 # 80

An infrastructure with 50 VMs has a power outage. After the VMware cluster has booted up again, 10 large VMs are orphaned. However, all VM disk files are still on the datastores. What is the quickest way to bring back those VMs with the least possible data loss?

- **A. Perform Restore VM Files and only restore the VM configuration files.**
- B. Perform Instant VM Recovery with quick rollback with automatic Power On VM at the end.
- C. Remove the existing VM disk files from the datastore and perform Instant VM Recovery
- D. Use the "Restore guest files" option to restore the VM configuration files.

正解: A

解説:

In a situation where VMs are orphaned after a power outage but their disk files remain intact on the datastores, the most efficient way to restore these VMs with minimal data loss is C: Perform Restore VM Files and only restore the VM configuration files. This approach involves using Veeam Backup & Replication to restore only the necessary VMX files (for VMware) or equivalent configuration files for other hypervisors, which contain the settings and configuration of the VMs. Since the disk files are still present and intact on the datastores, restoring the configuration files allows the VMs to be re-registered with the hypervisor and brought back online quickly, without the need to transfer or restore the entire VM disk files, thus minimizing downtime and data loss.

質問 # 81

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