Mit der Lösung von Veeam profitieren Sie von High-Speed Recovery, Data Loss Avoidance, Verified Recoverability, Leveraged Data und Complete Visibility.

Ihr Nutzen

Der Kurs zielt darauf ab, das Wissen zur Konfiguration, Verwaltung und Unterstützung von Veeam Backup & Replication v12.3 solution zu vermitteln.

Voraussetzungen

Solide Kenntnisse von Servern, Speicher, Netzwerken und Virtualisierung.

Preis pro Teilnehmer

EUR 3295,- exklusive der gesetzlichen MwSt.

Seminardauer

4   Tag(e)/Day(s)

Hinweise

VMCE, Dieses Seminar wird mit einem zertifizierten Trainingspartner durch geführt und dient somit auch als Vorbereitung für Ihre v12-Zertifizierung.

Version: v12.3

Seminarinhalte

Data protection strategies
Review of key data protection strategies that ensure the safety of your data.
Analysis of risks to data
Explore different risk scenarios, what risks do we face daily within our environment?
What is protected?
Review of Veeam Data Platform and introduction to the class scenario.
Security and protection considerations
Describe strategies and tools to secure the Veeam backup server to avoid unauthorized access and data leaks.
Protecting workloads
Efficiently protect VMware and Hyper-V virtual machines based on well-defined SLAs through the creation of backup jobs.
Deploying agents
Identify the use of protection groups to automate the installation of Veeam Agents and protecting workloads with agent backup jobs.
Unstructured data backup
List required components and features available to protect unstructured data.
Optimizing your backups
Analyze features and settings that allow backup storage optimization, faster backups and data consistency.
Immutability and hardened repositories
Describe backup data protection mechanisms to avoid premature deletion and unwanted modifications. Identify characteristics and deployment steps of Linux Hardened Repositories to achieve backup data immutability.
Backup infrastructure optimization
List deployment options and additional settings to improve general backup solution performance.
Replication
Describe use cases, architectures and features of replication jobs and continuous data protection (CDP) policies.
Backup copy jobs
Ensure recoverability and adhere to the 3-2-1 Rule with backup copy jobs.
Long-term retention
List different mechanisms for data archiving, including grandfather-father-son retention policies.
Scale-out Backup Repository™
Describe architecture, placement policies, data tiers and management of Scale-out Backup Repositories.

Enacting a recovery
Get practice in recovering different recovery types with a variety of data types.
Malware Detection
Using Veeam's malware detection capabilities.
Post-incident processes
Investigate post-incident activities

VeeaMover.