



Enterprise Computing Solutions - Education Services

TRAINING OFFERING

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Veeam Backup & Replication V11: Architecture and Design

CODE:	LENGTH:	PRICE:
VEE_VBRV11AD	16 Hours (2 days)	CHF2,100.00

Description

The two-day, Veeam® Backup & Replication™ v11: Architecture and Design training course, is focused on teaching IT professionals how to effectively architect a Veeam solution through attaining technical excellence following the Veeam Architecture Methodology used by Veeam's own Solution Architects. During the two days, attendees will explore the goals of requirement gathering and infrastructure assessment, and use that information to design Veeam solutions within team exercises. Attendees will analyze considerations when turning logical designs into physical designs and describe the obligations to the implementation team that will implement that design. Other topics covered will include security, governance and validation impacts when architecting a Veeam solution and how to build these into the overall design.

Attendees should expect to contribute to team exercises, present designs and defend decision making.

Objectives

After completing this course attendees should be able to:

- Design and architect a Veeam solution in a real-world environment
- Describe best practices, review an existing infrastructure and assess business/project requirements
- Identify relevant infrastructure metrics and perform component (storage, CPU, memory) quantity sizing
- Provide implementation and testing guidelines in line with designs
- Innovatively address design challenges and pain points, matching appropriate Veeam Backup & Replication features with requirements

Audience

Senior Engineers and Architects responsible for creating architectures for Veeam environments.

Prerequisites

Ideally VMCE certified, attendees should have extensive commercial experience with Veeam and a broad sphere of technical knowledge of servers, storage, networks, virtualization and cloud environments.

Test and Certification

Completion of this course satisfies the prerequisite for taking the Veeam Certified Architect (VMCA) exam, the highest level of Veeam certification. VMCA certification proves knowledge of architecture and design concepts, highlighting the level of skill required to efficiently architect a Veeam solution in a range of real-world environments.

Session Dates

Date	Location	Time Zone	Language	Type	Guaranteed	PRICE
31 Aug 2023	Virtual Classroom	CEDT	German	Instructor Led Online		CHF2,100.00
26 Oct 2023	Virtual Classroom	CEDT	German	Instructor Led Online		CHF2,100.00
16 Nov 2023	Virtual Classroom	CET	German	Instructor Led Online		CHF2,100.00

Zusätzliche Information

Diese Schulung ist auch als Vor-Ort-Schulung verfügbar. Bitte kontaktieren Sie uns, um mehr zu erfahren.