

VMware vRA **Certification Training**





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Introductions and course logistics

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Architecture and Components

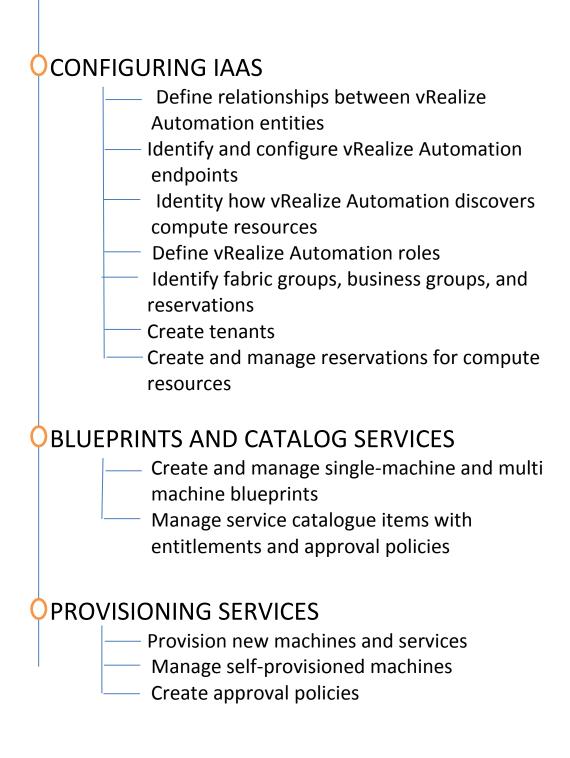
Identify the components of a vRealize
 Automation deployment that is used to manage
 a multivendor hybrid cloud

Identify the component design options for vRealize Automation

Explain the concepts of vRealize Automation administration and self-service provisioning Identify how vRealize Automation integrates with other VMware products

Explain the concept of multitenancy

02 Learning Path



03 Learning Path

EXTENSIBILITY

- Identify extensibility and customization options
- Use vRealize OrchestratorConfigure plug-ins for external integration

MONITORING AND RECLAMATION

- —— Identify and verify inactive and abandoned resources
- Manage machine leasesManage machine reclamation

OManaging APPLICATIONS

- Define the role of vRealize Application
 Services
- Identify vRealize Application Services
 infrastructure components and requirements
 - Deploy and manage vRealize Application Services

About the Course

To understand the configuration and use of the vRealize Automation platform, including self service provisioning and the creation of multivendor cloud services. This class also helps students understand and achieve the benefits of automation as a component of the software-defined data center.

DURATION: - 50 HRS

Key Features

- > Real Time Projects
- Exam Preparation
- Mock Test
- > Job Assistance
- > Training Material
- > Lab Videos
- Mock test for Certification
- Resume Updating
- Interview Preparation

WHO SHOULD ATTEND

 VMware vSphere: Install, Configure, Manage [V5.x] or equivalent knowledge

PREREQUISITES

The applicants have to know networking technologies and CCNP certification. Basic knowledge of networking and TCP/IP is required.