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**Exam : 1V0-31.21**

**Title :** Associate VMware Cloud  
Management and  
Automation

**Version :** DEMO

1.Which two capabilities does vRealize Automation offer? (Choose two.)

- A. Multi-cloud automation with governance
- B. App-aware intelligent remediation
- C. Multi-cloud cost reporting
- D. Multi-cloud monitoring with alerting
- E. Deliver self-service clouds

**Answer:** A,E

**Explanation:**

Reference:

<https://www.vmware.com/products/vrealize-automation.html#:~:text=Designed%20to%20deliver%20self%20service,the%20future%20of%20your%20business>

2.An administrator has been tasked with onboarding a new public cloud vendor into vRealize Automation so a project can deploy resources to the public cloud.

Which step should the administrator take first?

- A. Run on Onboarding Plan.
- B. Add a new Cloud Account.
- C. Create a new Integration.
- D. Configure a new Cloud Zone.

**Answer:** B

**Explanation:**

Reference

<https://docs.vmware.com/en/vRealize-Automation/8.4/Using-and-Managing-Cloud-Assembly/GUID-B8037EFB-27A9-4351-A528-E3FFFB5DD586.html>

3.Which on premises vRealize Operations component allows visibility into the entire federated environment through a unified view across all on-premises vRealize Operations deployments?

- A. vRealize Operations Aggregator Management Pack
- B. vRealize Multi-Node Management Pack
- C. vRealize Remote Collector
- D. vRealize Cloud Federated Analytics

**Answer:** D

4.Which is the valid use case for vRealize Automation?

- A. Multi-cloud deployment with governance
- B. Providing the compute layer for Kubernetes
- C. Infrastructure and application monitoring
- D. Central repository for Perl scripts

**Answer:** A

**Explanation:**

Reference: <https://www.vmware.com/products/vrealize-automation.html>

5.An administrator wants to assign a role to a new Active Directory group so that users can request services from the service catalog.

Which action should the administrator take to achieve this goal?

- A. From the Identity & Access Management tab in vRealize Automation, assign the group the Service Broker User role only.
- B. From the Identity & Access Management tab in vRealize Automation, assign the group the Service Broker User and Organization member roles.
- C. From the Identity & Access Management tab in Workspace One Access, assign the group the Service Broker User role only.
- D. From the Identity & Access Management tab in Workspace One Access, assign the group the Service Broker User and Organization member roles.

**Answer: B**

**Explanation:**

Reference:

<https://docs.vmware.com/en/VMware-Workspace-ONE-Access/20.10/ws1access-administrator/GUID-8809621C-ADF4-4075-8FF4-898EEDC585EB.html>