



2V0-31.20^{Q&As}

Professional VMware vRealize Automation 8.1

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QUESTION 1

Which TCP/IP port must be open and allowed on the firewall to access the vRealize Automation user interface?

- A. 8008
- B. 443
- C. 2380
- D. 6443

Correct Answer: B

QUESTION 2

What happens if multiple resources in a provisioning request meet conflicting hard constraints?

- A. Round robin is used to select only one of the conflicting tags.
- B. Soft constraints are used as a tiebreaker.
- C. Tags from the project take precedence.
- D. Tags from the blueprint take precedence.

Correct Answer: B

Reference: <https://docs.vmware.com/en/vRealize-Automation/8.1/Using-and-Managing-Cloud-Assembly/GUID-C8C335F4-9623-401C-825E-6F5B2B3C6507.html>

QUESTION 3

An administrator creates a custom form for a RHEL blueprint. A user reports only being able to see the standard form when requesting the blueprint.

Which step should the administrator take to resolve this issue?

- A. Enable the custom form for the RHEL blueprint.
- B. Enable the custom form in the project for the RHEL blueprint.
- C. Enable the custom form feature in Cloud Assembly.
- D. Enable the custom form feature in Service Broker.

Correct Answer: A

QUESTION 4



Which option should an administrator configure to implement storage profiles in blueprints?

- A. Cloud zones
- B. Projects
- C. Tags D. Flavor mappings

Correct Answer: C

QUESTION 5

Refer to the exhibits.



App-Dev DELETE

Summary Users Provisioning Kubernetes Provisioning

Cloud Zones

Specify the cloud zones that can be used when users provision deployments in this project. ⓘ

[+ ADD CLOUD ZONE](#) [x REMOVE](#)

<input type="checkbox"/>	Name	Description	Priority ↑	Instances	Memory Limit (MB)	CPU Limit	Storage Limit	Capability Tags
<input type="checkbox"/>	Azure Cloud Zone...		0	Unlimited	Unlimited	Unlimited	Unlimited	
<input type="checkbox"/>	AWS Cloud Zone...		0	Unlimited	Unlimited	Unlimited	Unlimited	
<input type="checkbox"/>	GCP Cloud Zone...		0	Unlimited	Unlimited	Unlimited	Unlimited	
<input type="checkbox"/>	vSphere / ...		0	Unlimited	Unlimited	Unlimited	Unlimited	
<input type="checkbox"/>								

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```
1  formatVersion: 1
2  inputs:
3    cloud:
4      type: string
5      title: Cloud
6    oneOf:
7      - title: AWS
8        const: 'cloud:aws'
9      - title: Azure
10       const: 'cloud:azure'
11     - title: vSphere
12       const: 'cloud:vsphere'
13     - title: GCP
14       const: 'cloud:gcp'
15     default: 'cloud:aws'
16  image:
17    type: string
18    title: Image
19    enum:
20      - windows
21      - linux
22  size:
23    type: string
24    title: Size
25    enum:
26      - small
27      - medium
28      - large
29  resources:
30    Cloud_Machine_1:
31      type: Cloud.Machine
32      properties:
33        image: '${input.image}'
34        flavor: '${input.size}'
35        attachedDisks: []
36        networks: []
```



To support the CTO's "Right Cloud First" multi-cloud strategy, an administrator configures four cloud accounts: vSphere, Amazon Web Services, Google Cloud Platform and Microsoft Azure. Each cloud account has a single cloud zone that is added to the App-Dev project with the same priority. The administrator creates a simple, single machine cloud agnostic blueprint that allows App-Dev members to select a size, image and cloud during the request and releases it to the Service Broker so that the App-Dev team can consume the catalog item to develop their new application.

The administrator is assigned a ticket to address the following issue: the deployed cloud machine is always the correct size and correct operating system; however, the deployment is never deployed to the selected cloud. The administrator checks the blueprint and the App-Dev project, as seen in the attached exhibits, for troubleshooting purposes.

Which two changes must the administrator make so that the blueprint will work as expected? (Choose two.)

- A. Add a constraint tag to the Cloud.Machine resource and use `\\${input.flavor}\\` as the value.
- B. Add a constraint tag to the Cloud.Machine resource and use `\\${input.cloud}\\` as the value.
- C. Add a capability tag to each cloud zone and use the key/value pair of cloud:.
- D. Add a constraint tag to the Cloud.Machine resource and use `\\${input.cloud}\\` as the value.
- E. Add a capability tag to each cloud zone and use the key/value pair of env:.

Correct Answer: AE

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