



70-533^{Q&As}

Implementing Microsoft Azure Infrastructure Solutions

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QUESTION 1

DRAG DROP

You plan to use Azure Resource Manager (ARM) templates to deploy resources.

You need to create a policy that permits deployments only for compute and storage resources.

Develop the solution by selecting and ordering the required code segments. You may not need all of the code segments.

Select and Place:



Code segments

Answer Area

```
{
  "field": "Type",
  "like": "Microsoft.Resources/*"
},
{
  "field": "type",
  "like": "Microsoft.network/*"
},
```

```
}
"if":{
  "not": {
    "anyOf":{
```

```
},
"then":{
  "effect": "Append"
}
}
```

```
{
  "if": {
    "allOf": {
```

```
{
  "field": "type",
  "like": "Microsoft.Compute"
},
{
  "field": "type",
  "like": "Microsoft.Storage"
},
```

```
}
},
"then":{
  "effect": "deny"
}
}
```



Correct Answer:



Code segments

```
{
  "field": "type",
  "like": "Microsoft.Resources/*"
},
{
  "field": "type",
  "like": "Microsoft.network/*"
},
```

```
},
"then":{
  "effect": "Append"
}
}
```

```
{
  "if": {
    "allOf": {
```

Answer Area

```
}
"if":{
  "not": {
    "anyOf":{
```

```
{
  "field": "type",
  "like": "Microsoft.Compute"
},
{
  "field": "type",
  "like": "Microsoft.Storage"
},
```

```
}
},
"then":{
  "effect": "deny"
}
}
```



QUESTION 2

You are an administrator of an Azure subscription for your company.

Management asks you to configure Azure permissions for a user in your Azure Active Directory (Azure AD). The user must be able to perform all actions on the virtual machines (VMs). The user must not be allowed to create and manage availability sets for the Vms.

You need to implement the required permissions with the least administrative effort. How should you assign



permissions?

- A. Use Windows PowerShell to assign the Classic Virtual Machine Contributor role to the user.
- B. Use Windows PowerShell to create a custom role from the Virtual Machine Contributor role and then use NotActions to customize the role permissions.
- C. Implement a custom role through the Azure Portal and customize the role by adding the appropriate permissions.
- D. Assign the Virtual Machine Contributor role to the user.

Correct Answer: A

<https://docs.microsoft.com/en-us/azure/active-directory/role-based-access-built-in-roles#classic-virtual-machine-contributor>

QUESTION 3

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

A company plans to use Azure Automation.

Automation runbooks must be started from a single HTTP request.

You need to create the automation design.

Solution: You start a runbook using the Azure portal.

Does the solution meet the goal?

- A. Yes
- B. No

Correct Answer: B

The Azure portal option does not allow for a runbook to be started from a single HTTP request. References: <https://docs.microsoft.com/en-us/azure/automation/automation-starting-a-runbook>

QUESTION 4

You administer a set of virtual machine (VM) guests hosted in Hyper-V on Windows Server 2012 R2.

The virtual machines run the following operating systems:

Windows Server 2008



Windows Server 2008 R2

Linux (open SUSE 13.1)

All guests currently are provisioned with one or more network interfaces with static bindings and VHDX disks. You need to move the VMs to Azure Virtual Machines hosted in an Azure subscription.

Which three actions should you perform? Each correct answer presents part of the solution.

- A. Install the WALinuxAgent on Linux servers.
- B. Ensure that all servers can acquire an IP by means of Dynamic Host Configuration Protocol (DHCP).
- C. Upgrade all Windows VMs to Windows Server 2008 R2 or higher.
- D. Sysprep all Windows servers.
- E. Convert the existing virtual disks to the virtual hard disk (VHD) format.

Correct Answer: ACE

A: For Linux the WALinuxAgent agent is mandatory.

C: Need to upgrade to Windows Server 2008 R2 or higher.

E: VHDX is not supported, so VHD is needed.

References: <https://azure.microsoft.com/fr-fr/documentation/articles/virtual-machines-create-upload-vhd-windows-server/>

<https://azure.microsoft.com/fr-fr/documentation/articles/virtual-machines-create-upload-vhd-windows-server/>

QUESTION 5

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some questions sets might have more than one correct solution,

while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You administer an Azure subscription for your company. You plan to deploy a virtual machine (VM) to Azure.

The VM environment must provide 99.95% uptime. A single switch outage must not cause the VM environment to be unavailable. The VM must not be offline due to installation of an update that requires a reboot.

You need to configure the environment.

Solution: Create an availability set with two VMs. Place the VMs in the same update domain.

Does the solution meet the goal?

- A. Yes



B. No

Correct Answer: B

The hardware in a location is divided in to multiple update domains and fault domains. An update domain is a group of VMs and underlying physical hardware that can be rebooted at the same time. VMs in the same fault domain share common storage as well as a common power source and network switch.

References: References: <https://docs.microsoft.com/en-us/azure/virtual-machines/windows/tutorial-availability-sets>

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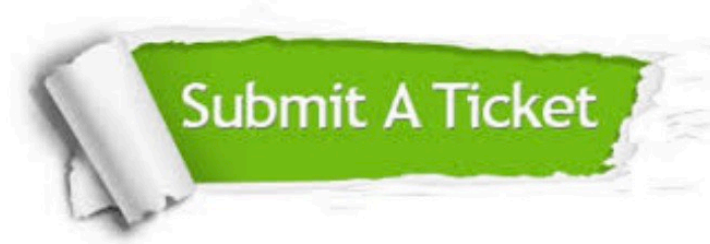
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