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Microsoft Azure Infrastructure and Deployment

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QUESTION 1

Which pricing tier should you recommend for WebApp1?

A. P1v2

B. D1

C. B1

D. S1

Correct Answer: D

References: https://azure.microsoft.com/en-gb/pricing/details/app-service/plans/

QUESTION 2

SIMULATION

Click to expand each objective. To connect to the Azure portal, type https://portal.azure.com in the browser address bar.
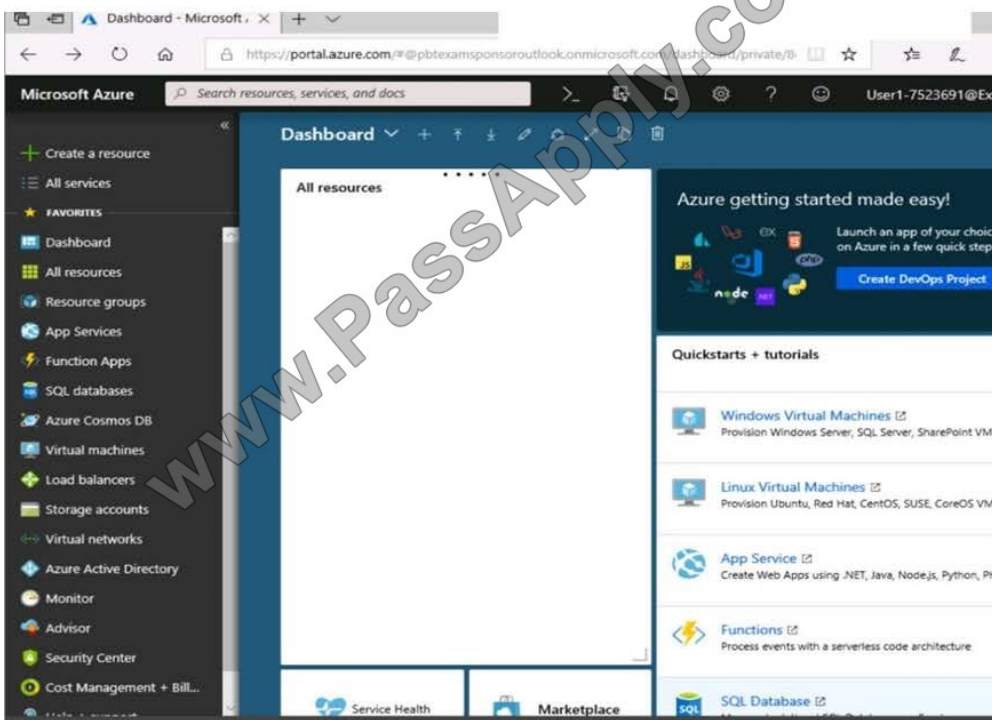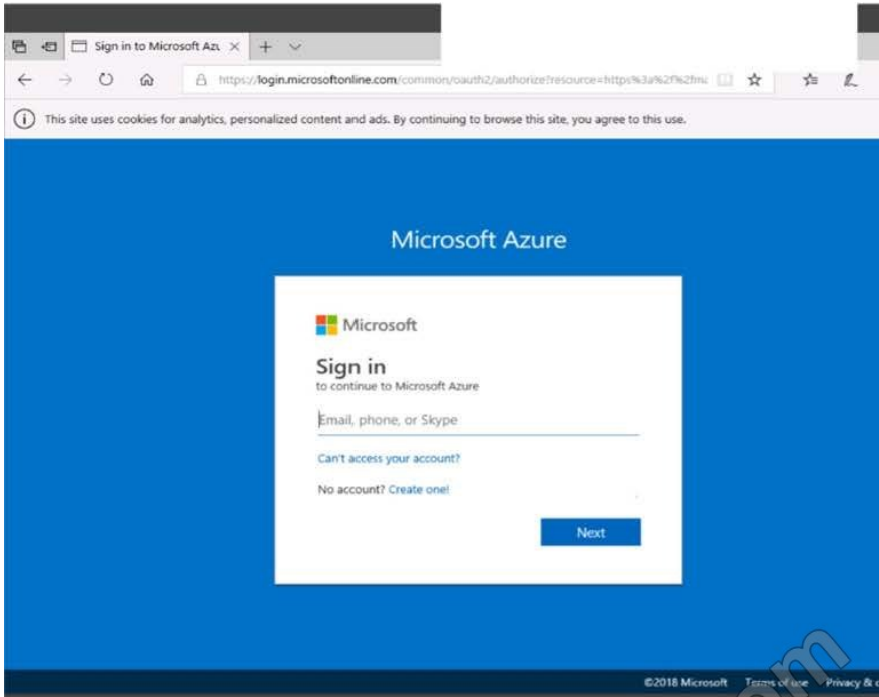
Instructions   Comments   Controls Available   Keyboard Shortcuts Available

Tasks

Click to expand each objective

− Configure servers

☐ Add the "Print and Document Services" role to server LON-SVR1, installing any required management features and enabling both Print and LPD Services.

+ Configure file and share access

When you are finished performing all the tasks, click the \'Next\' button.

Note that you cannot return to the lab once you click the \'Next\' button. Scoring occur in the background while you complete the rest of the exam.

Overview

The following section of the exam is a lab. In this section, you will perform a set of tasks in a live environment. While most functionality will be available to you as it would be in a live environment, some functionality (e.g., copy and paste, ability to navigate to external websites) will not be possible by design.

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To start the lab

You may start the lab by clicking the Next button.

You plan to store media files in the rg1lod7523691n1 storage account.

You need to configure the storage account to store the media files. The solution must ensure that only users who have access keys can download the media files and that the files are accessible only over HTTPS.

What should you do from Azure portal?

Correct Answer:

Explanation:

We should create an Azure file share.

Step 1: In the Azure portal, select All services. In the list of resources, type Storage Accounts. As you begin typing, the list filters based on your input. Select Storage Accounts.
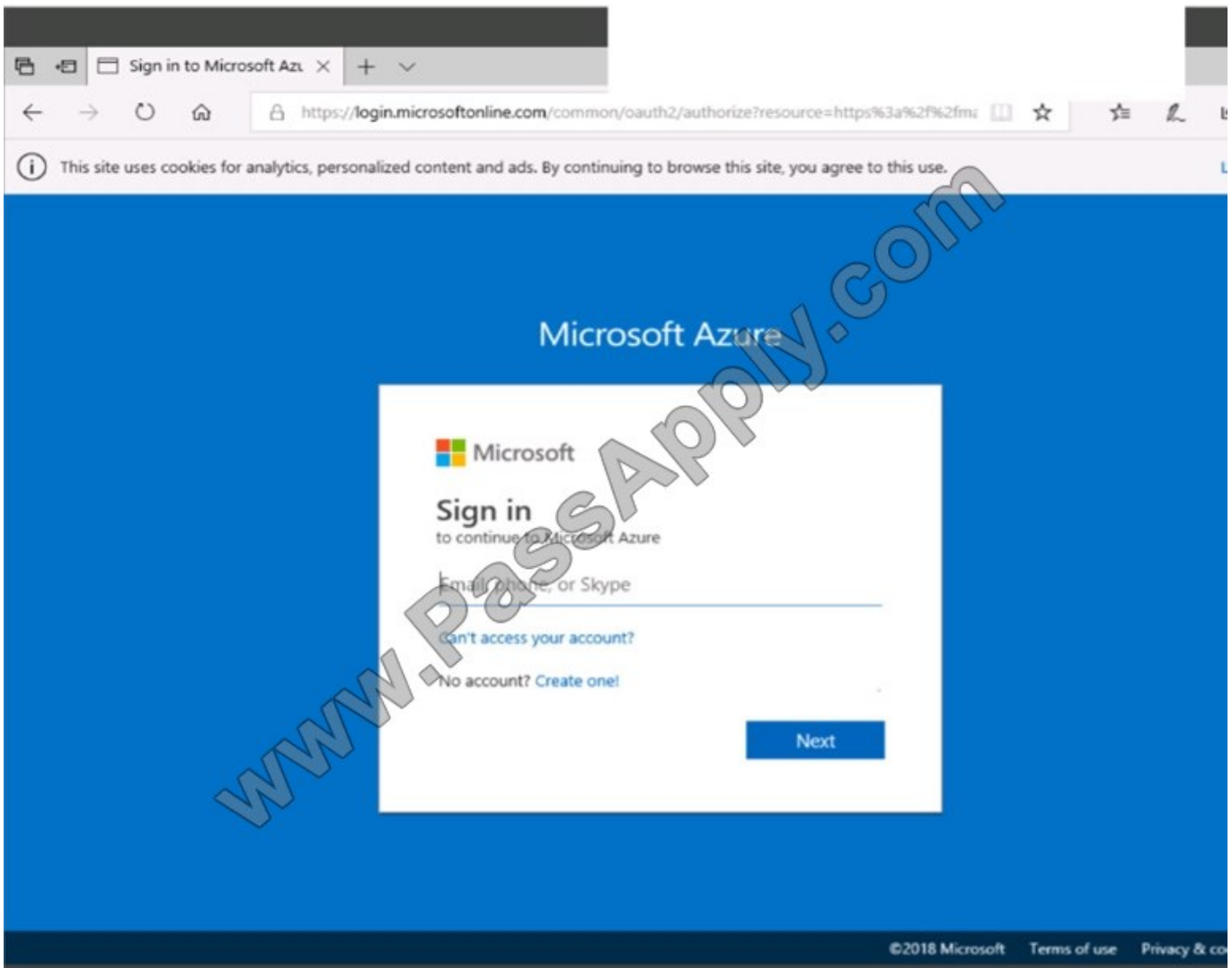
On the Storage Accounts window that appears.

Step 2: Locate the rg1lod7523691n1 storage account.

Step 3: On the storage account page, in the Services section, select Files.

Step 4: On the menu at the top of the File service page, click + File share. The New file share page drops down.Step 5: In Name type myshare. Click OK to create the Azure file share.References: https://docs.microsoft.com/en-us/azure/storage/files/storage-how-to-use-files-portal

QUESTION 3

SIMULATION

Click to expand each objective. To connect to the Azure portal, type https://portal.azure.com in the browser address bar.
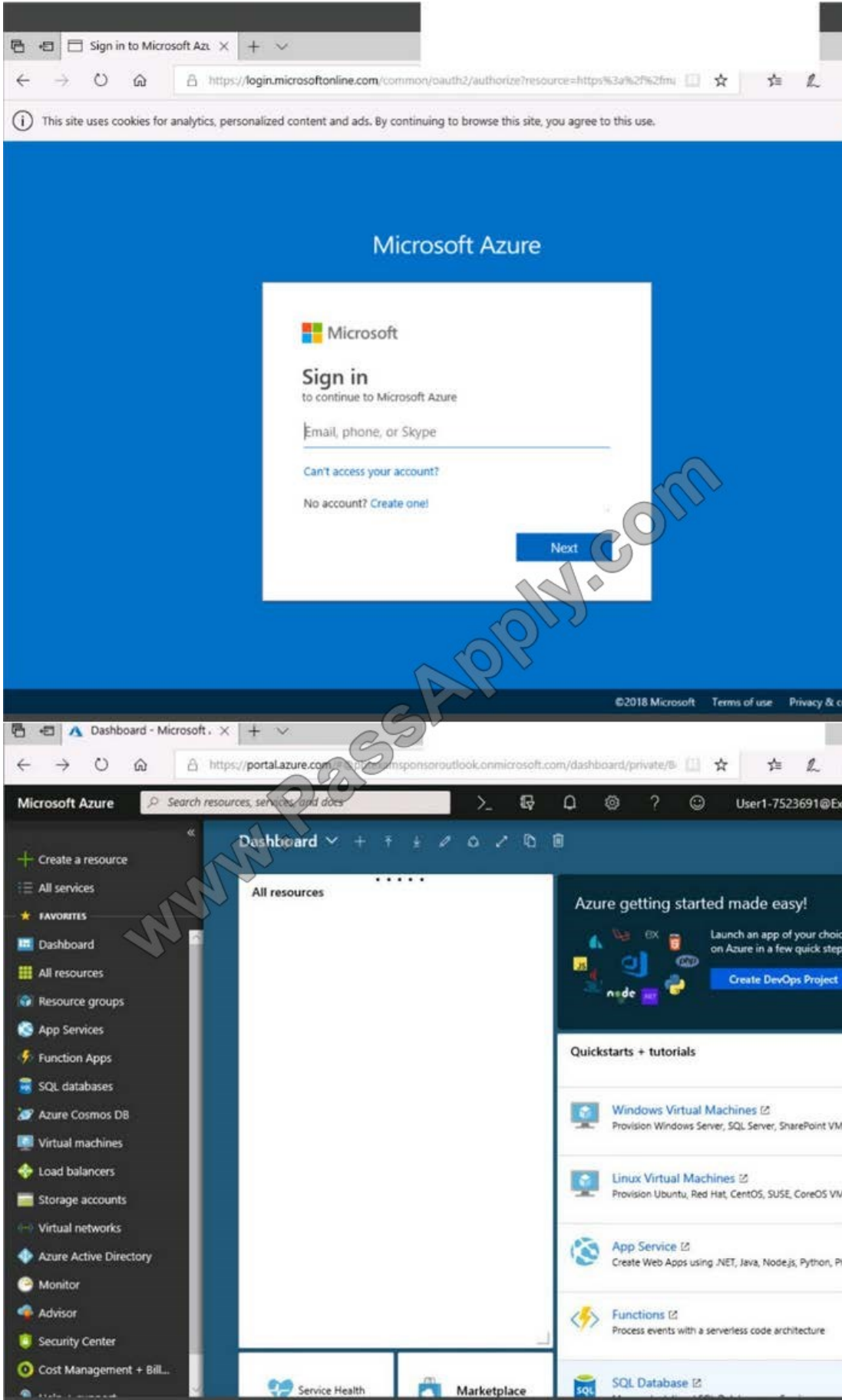
Home > Storage accounts > Create storage account

Create storage account

✓ Validation passed

Basics   Advanced   Tags   Review + create

BASICS

Subscription	Microsoft AZ-100 5
Resource group	corpdatalod7523690
Location	East US
Storage account name	corpdata7523690n1
Deployment model	Resource manager
Account kind	StorageV2 (general purpose v2)
Replication	Read-access geo-redundant storage (RA-GRS)
Performance	Standard
Access tier (default)	Hot

ADVANCED

Secure transfer required	Enabled
Hierarchical namespace	Disabled

Create	Previous	Next	Download a template for automation

Home > Storage accounts > Create storage account

Create storage account

··· Submitting deployment...
Submitting the deployment template for resourc
'corpdatalod7523690'.

Basics   Advanced   Tags   Review + create

BASICS

Subscription	Microsoft AZ-100 5
Resource group	corpdatalod7523690
Location	East US
Storage account name	corpdata7523690n1
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Performance	Standard
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ADVANCED

Secure transfer required	Enabled
Hierarchical namespace	Disabled

Home > Microsoft.StorageAccount-20181011170335 - Overview

Microsoft.StorageAccount-20181011170335 - Overview
Deployment

Search (Ctrl+/)

🗑 Delete   ⊘ Cancel   ⎗ Redeploy   ↻ Refresh

- Overview
- Outputs
- Inputs
- Template

··· Your deployment is underway

Check the status of your deployment, manage resources,
or troubleshoot deployment issues. Pin this page to your
dashboard to easily find it next time.

Deployment
name: Microsoft.StorageAccount-
20181011170335
Subscription: Microsoft AZ-100 5
Resource group: corpdatalod7523690

DEPLOYMENT DETAILS (Download)

Start time: 10/11/2018 5:04:06 PM
Duration: 17 seconds
Correlation ID: bd0806a4-d1bd-42db-be6b-
55e0ec38f49b

RESOURCE	TYPE	STATUS	OPERATI...

No results.
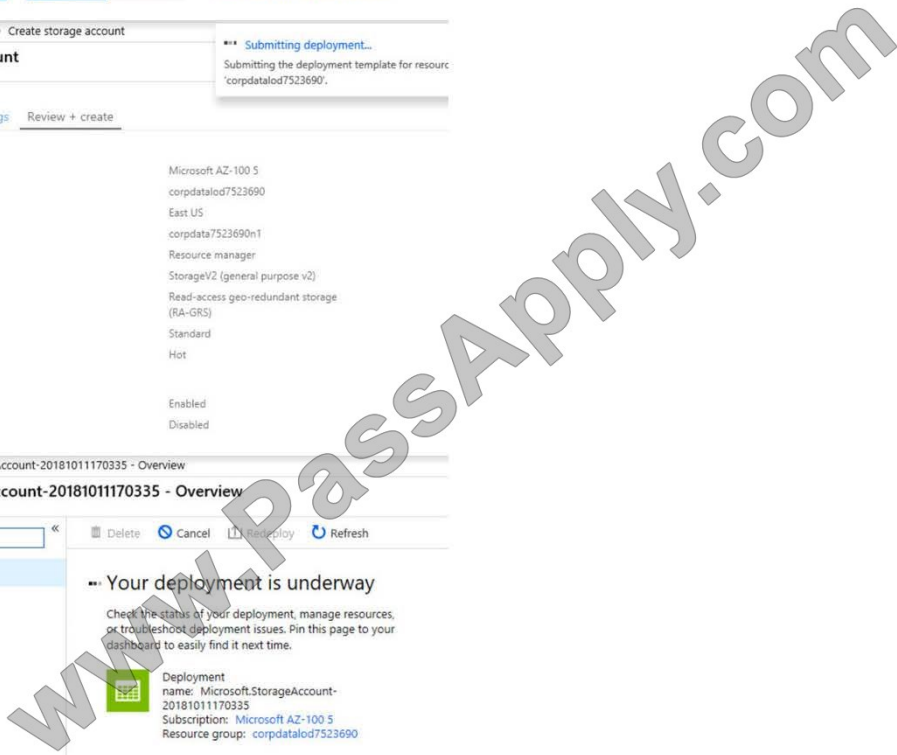
Home > Virtual machines > Create a virtual machine

Create a virtual machine

> ❗ Validation failed. Required information is missing or not valid.

Basics ●   Disks   Networking   Management   Guest config   Tags   **Review + create**

PRODUCT DETAILS

Ubuntu Server 18.04 LTS
by Canonical
Terms of use | Privacy policy

Standard D2s v3
by Microsoft
Terms of use | Privacy policy

Pricing not available for this offering
View Pricing details for more information.

Subscription credits apply ⓘ

0.0960 USD/hr

Pricing for other VM sizes

TERMS

By clicking "Create", I (a) agree to the legal terms and privacy statement(s) associated with the Marketplace offering(s) listed above; (b) authorize Microsoft to bill my current payment method for the fees associated with the offering(s), with the same billing frequency as my Azure subscription; and (c) agree that Microsoft may share my contact, usage and transactional information with the provider(s) of the offering(s) for support, billing and other transactional activities. Microsoft does not provide rights for third-party offerings. See the Azure Marketplace Terms for additional details.

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To start the lab

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You plan to create 100 Azure virtual machines on each of the following three virtual networks:

VNET1005a

VNET1005b

VNET1005c All the network traffic between the three virtual networks will be routed through VNET1005a. You need to create the virtual networks, and then to ensure that all the Azure virtual machines can connect to other virtual machines by using their private IP address. The solution must NOT require any virtual network gateways and must

minimize costs.

What should you do from the Azure portal before you configure IP routing?

Correct Answer:

Step 1: Click Create a resource in the portal.

Step 2: Enter Virtual network in the Search the Marketplace box at the top of the New pane that appears. Click Virtual network when it appears in the search results.

Step 3: Select Classic in the Select a deployment model box in the Virtual Network pane that appears, then click Create.

Step 4: Enter the following values on the Create virtual network (classic) pane and then click Create:

Name: VNET1005a

Address space: 10.0.0.0/16

Subnet name: subnet0

Resource group: Create new

Subnet address range: 10.0.0.0/24

Subscription and location: Select your subscription and location.

Step 5: Repeat steps 3-5 for VNET1005b (10.1.0.0/16, 10.1.0.0/24), and for VNET1005c 10.2.0.0/16, 10.2.0.0/24).

References: https://docs.microsoft.com/en-us/azure/virtual-network/create-virtual-network-classic

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QUESTION 4

HOTSPOT

You have an Azure subscription named Subscription1.

You plan to deploy an Ubuntu Server virtual machine named VM1 to Subscription1.

You need to perform a custom deployment of the virtual machine. A specific trusted root certification authority (CA) must be added during the deployment.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

File to create:

| Answer.ini |
| Autounattend.conf |
| Cloud-init.txt |
| Unattend.xml |

Tool to use to deploy the virtual machine:

| The az vm create command |
| The Azure portal |
| The New-AzureRmVM cmdlet |

Correct Answer:

Answer Area

File to create:

| Answer.ini |
| Autounattend.conf |
| Cloud-init.txt |
| Unattend.xml |

Tool to use to deploy the virtual machine:

| The az vm create command |
| The Azure portal |
| The New-AzureRmVM cmdlet |

Explanation:

Box 1: Unattend.xml

In preparation to deploy shielded VMs, you may need to create an operating system specialization answer file. On Windows, this is commonly known as the "unattend.xml" file. The New-ShieldingDataAnswerFile Windows PowerShell function

helps you do this. Starting with Windows Server version 1709, you can run certain Linux guest OSes in shielded VMs. If you are using the System Center Virtual Machine Manager Linux agent to specialize those VMs, the New-

ShieldingDataAnswerFile cmdlet can create compatible answer files for it.

Box 2: The Azure Portal

You can use the Azure portal to deploy a Linux virtual machine (VM) in Azure that runs Ubuntu.

References: https://docs.microsoft.com/en-us/azure/virtual-machines/linux/quick-create-portal

QUESTION 5

DRAG DROP You are configuring serverless computing in Azure. You need to receive an email message whenever a resource is created in or deleted from a resource group. Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer

area and arrange them in the correct order.

Select and Place:

Actions		Answer Area
Create an Azure Event Grid trigger		
Create an Azure Service Bus namespace		
Create conditions and actions		
Create an Azure Logic App		
Create an event subscription		

Correct Answer:

Actions		Answer Area
		Create an Azure Logic App
Create an Azure Service Bus namespace		Create an Azure Event Grid trigger
		Create conditions and actions
Create an event subscription		

References: https://docs.microsoft.com/en-us/azure/event-grid/monitor-virtual-machine-changes-event-grid-logic-app