

➤ **Vendor: Microsoft**

➤ **Exam Code: AZ-300**

➤ **Exam Name: Microsoft Azure Architect Technologies**

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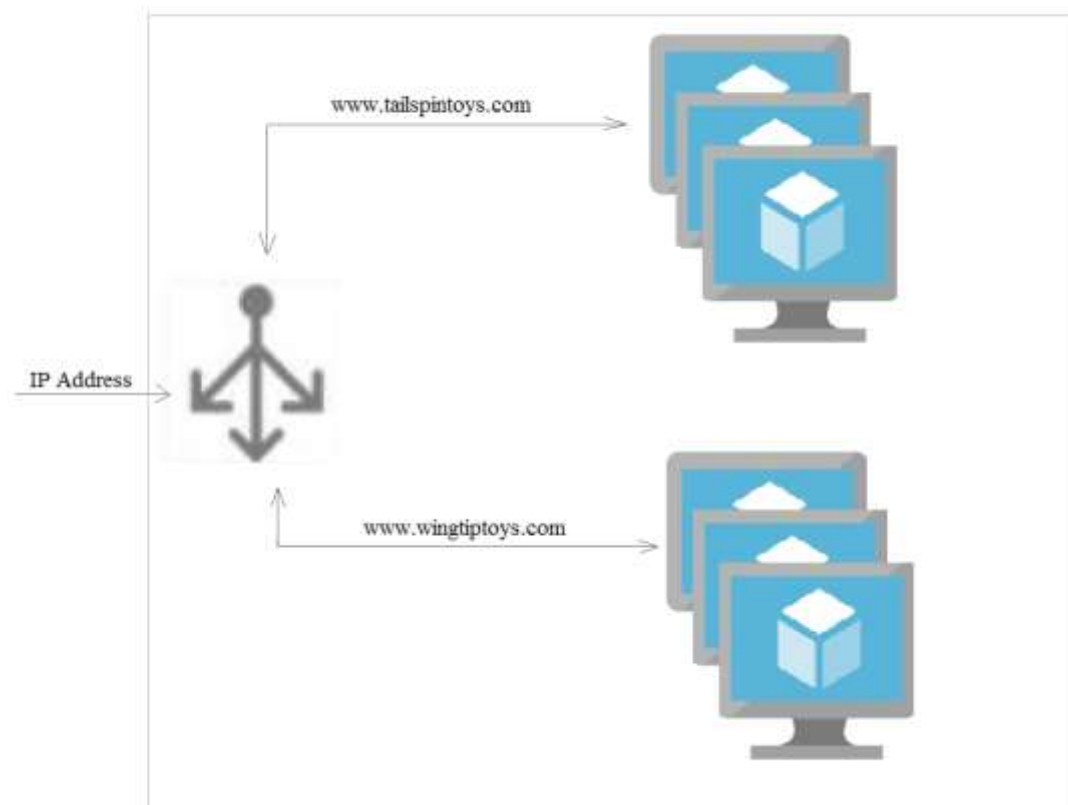
QUESTION 215

Hotspot Question

Your company hosts multiple website by using Azure virtual machine scale sets (VMSS) that run Internet Information Server (IIS).

All network communications must be secured by using end to end Secure Socket Layer (SSL) encryption. User sessions must be routed to the same server by using cookie-based session affinity.

The image shown depicts the network traffic flow for the web sites to the VMSS.



Use the drop-down menus to select the answer choice that answers each question.

NOTE: Each correct selection is worth one point.

Answer Area

Which Internet Protocol (IP) address type should you use?

Public
Private

Which Azure solution should you create to route the web application traffic to the VMSS?

Azure VPN Gateway
Azure Application Gateway
Azure ExpressRoute
Azure Network Watcher

What should you configure to make sure web traffic arrives at the appropriate server in the VMSS?

Routing rules and backend listeners
CNAME and A records
Routing method and DNS tile to live (TTL)
Path-based redirection and WebSockets

Answer:

Answer Area

Which Internet Protocol (IP) address type should you use?

Public
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Which Azure solution should you create to route the web application traffic to the VMSS?

Azure VPN Gateway
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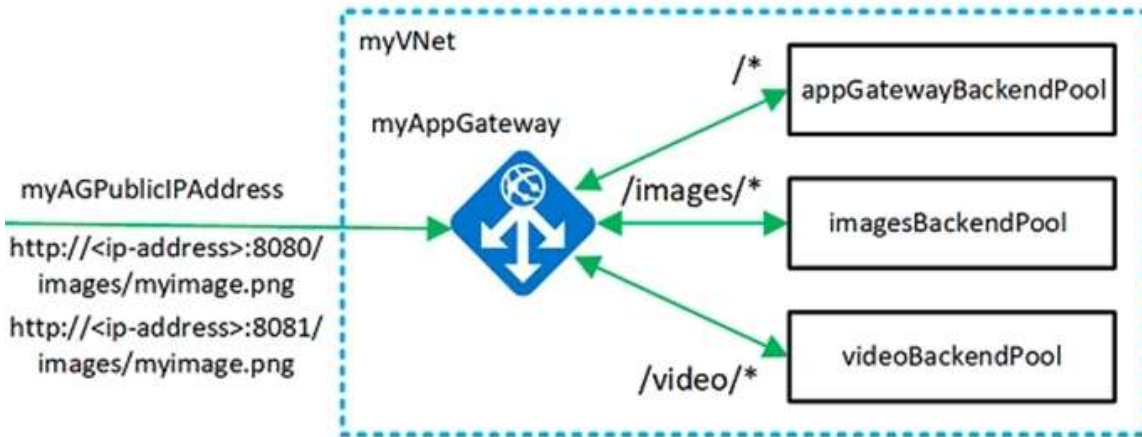
What should you configure to make sure web traffic arrives at the appropriate server in the VMSS?

Routing rules and backend listeners
CNAME and A records
Routing method and DNS tile to live (TTL)
Path-based redirection and WebSockets

Explanation:

Box 1: Public

The following example shows site traffic coming from both ports 8080 and 8081 and being directed to the same backend pools.



Box 2: Application Gateway

You can create an application gateway with URL path-based redirection using Azure PowerShell.

Box 3: Path-based redirection and Websockets

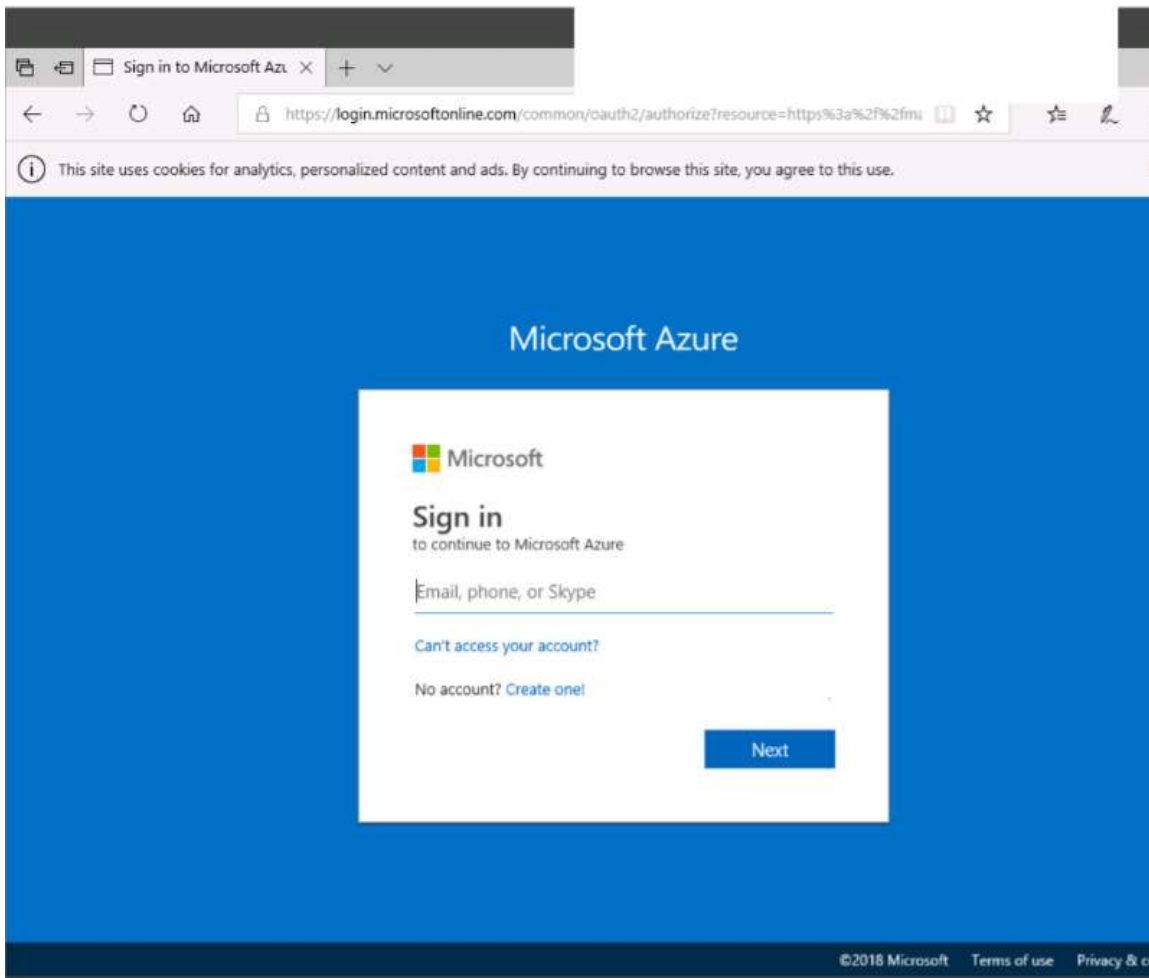
References:

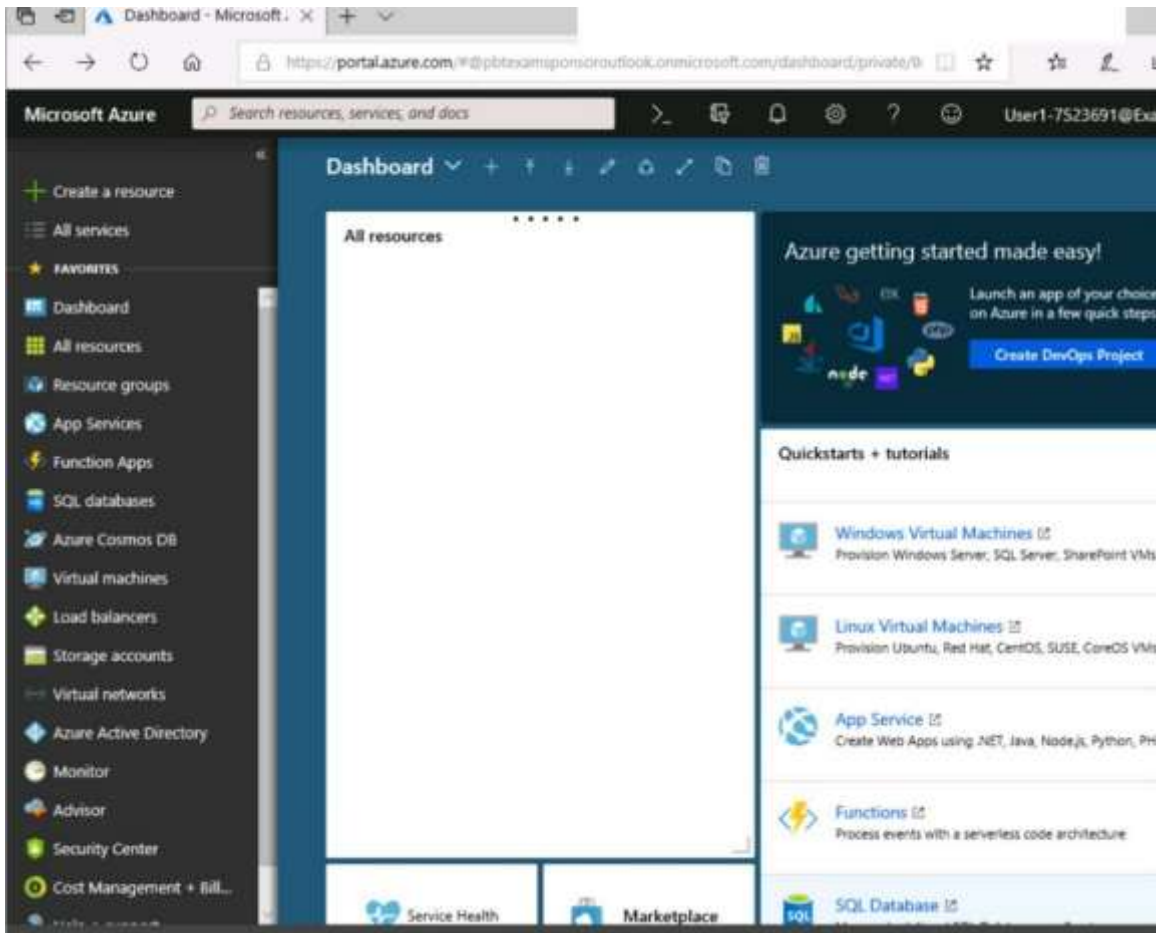
<https://docs.microsoft.com/bs-latn-ba/azure/application-gateway/tutorial-url-redirect-powershell>

QUESTION 216

SIMULATION


Click to expand each objective. To connect to the Azure portal, type <https://portal.azure.com> in the browser address bar.





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Create storage account

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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

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ADVANCED

Secure transfer required	Enabled
Hierarchical namespace	Disabled

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Deployment

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Overview


Outputs

Inputs

Template

Your deployment is underway

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Start time: 10/11/2018 5:04:06 PM
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RESOURCE	TYPE	STATUS	OPERATI...
No results.			

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To start the lab

You may start the lab by clicking the Next button.

You need to create a virtual network named VNET1008 that contains three subnets named subnet0, subnet1, and subnet2. The solution must meet the following requirements:

- Connections from any of the subnets to the Internet must be blocked
- Connections from the Internet to any of the subnets must be blocked
- The number of network security groups (NSGs) and NSG rules must be minimized

What should you do from the Azure portal?

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:

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Name: VNET1008

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: In the portal, you can create only one subnet when you create a virtual network. Click Subnets (in the SETTINGS section) on the Create virtual network (classic) pane that appears.

Click +Add on the VNET1008 - Subnets pane that appears.

Step 6: Enter subnet1 for Name on the Add subnet pane. Enter 10.0.1.0/24 for Address range. Click OK. Step 7: Create the third subnet: Click +Add on the VNET1008 - Subnets pane that appears. Enter subnet2 for Name on the Add subnet pane. Enter 10.0.2.0/24 for Address range. Click OK.

References:

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

QUESTION 217

A company is migrating an existing on-premises third-party website to Azure. The website is stateless. The company does not have access to the source code for the website. They do not have the original installer. The number of visitors at the website varies throughout the year. The on-premises infrastructure was resized to accommodate peaks but the extra capacity was not used.

You need to implement a virtual machine scale set instance.

What should you do?

- A. Use an autoscale setting to scale instances vertically
- B. Create 100 autoscale settings per resource
- C. Scale out by one instance when the average CPU usage of one of the instances is over 80 percent
- D. Use Azure Monitor to create autoscale settings using custom metrics
- E. Use an autoscale setting with unlimited maximum number of instances

Answer: D

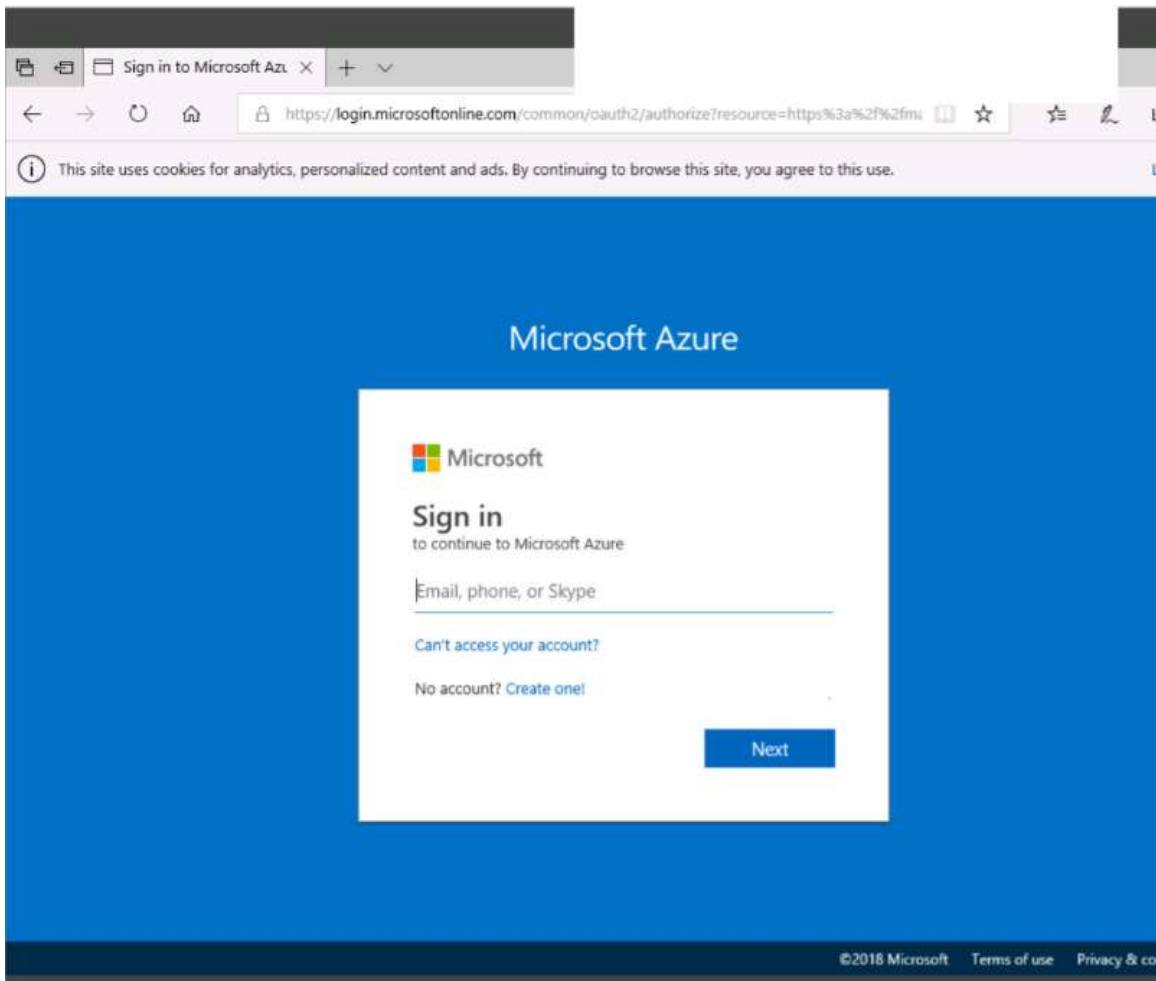
Explanation:

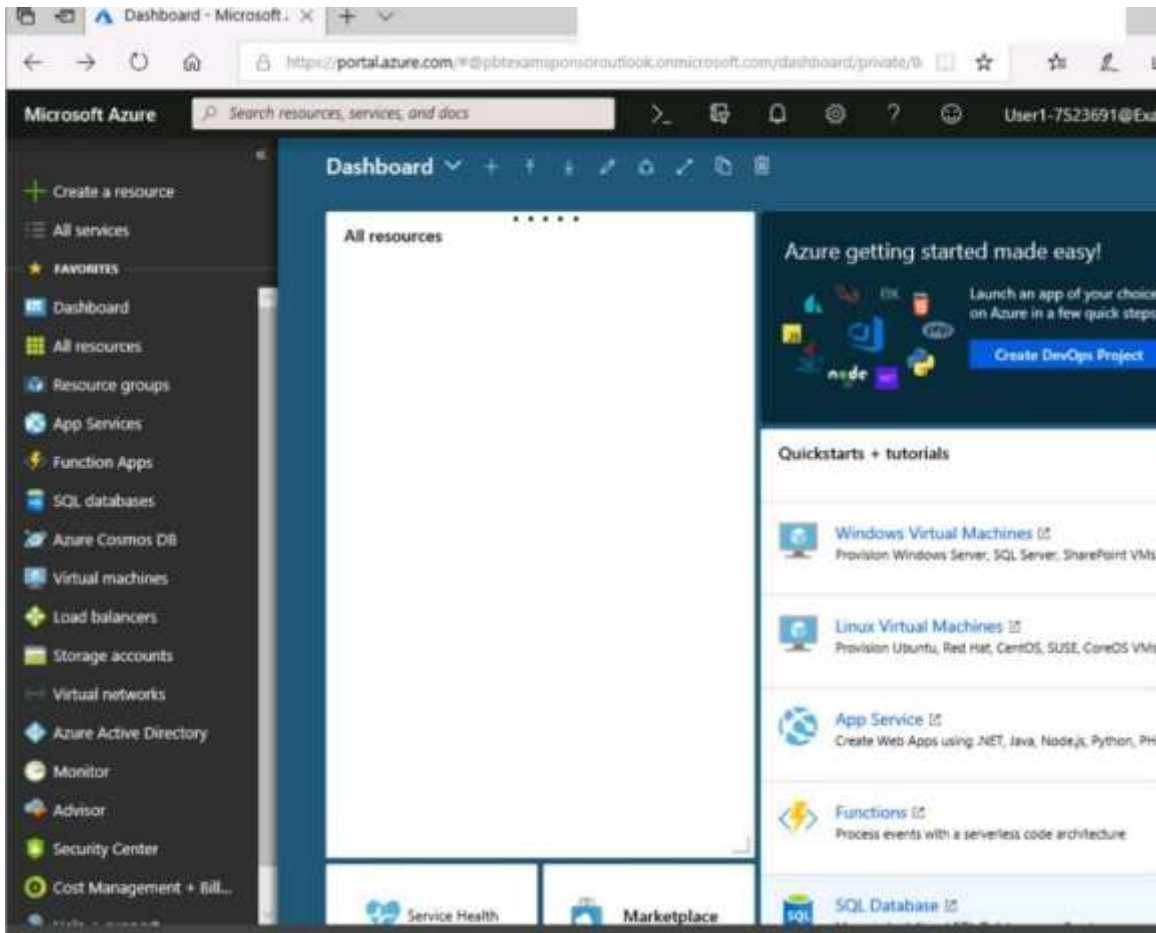
<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/autoscale-custom-metric>

QUESTION 218

SIMULATION

Click to expand each objective. To connect to the Azure portal, type <https://portal.azure.com> in the browser address bar.





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Create storage account

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BASICS

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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

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Performance	Standard
Access tier (default)	Hot

ADVANCED

Secure transfer required	Enabled
Hierarchical namespace	Disabled

*** Submitting deployment...
Submitting the deployment template for resource 'corpdatalod7523690'.

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Deployment

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Overview


Outputs

Inputs

Template

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name: Microsoft.StorageAccount-20181011170335
Subscription: [Microsoft AZ-100 5](#)
Resource group: [corpdatalod7523690](#)

DEPLOYMENT DETAILS ([Download](#))

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Duration: 17 seconds
Correlation ID: bd0806a4-d1bd-42db-be6b-55e0ec38f49b

RESOURCE	TYPE	STATUS	OPERATI...
No results.			

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To start the lab

You may start the lab by clicking the Next button.

You need to create a function app named corp8548987n1 that supports sticky sessions. The solution must minimize the Azure-related costs of the App Service plan.

What should you do from the Azure portal?

Answer:

Step 1:

Select the New button found on the upper left-hand corner of the Azure portal, then select Compute > Function App.

Step 2:

Use the function app settings as listed below.

App name: corp8548987n1

Hosting plan: Azure App Service plan (required for sticky sessions)

Pricing tier of the App Service plan: Shared compute: Free

Step 3:

Select Create to provision and deploy the function app.

References:

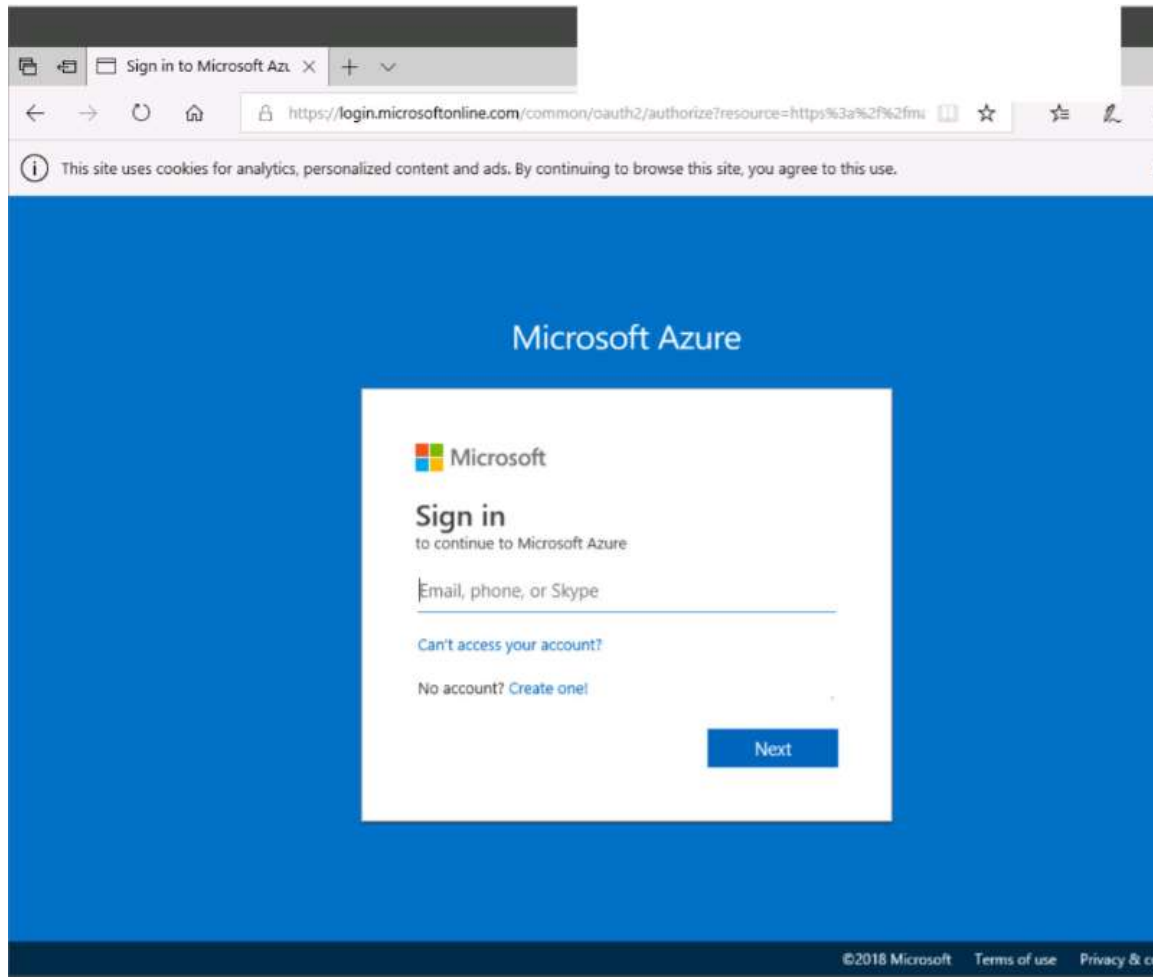
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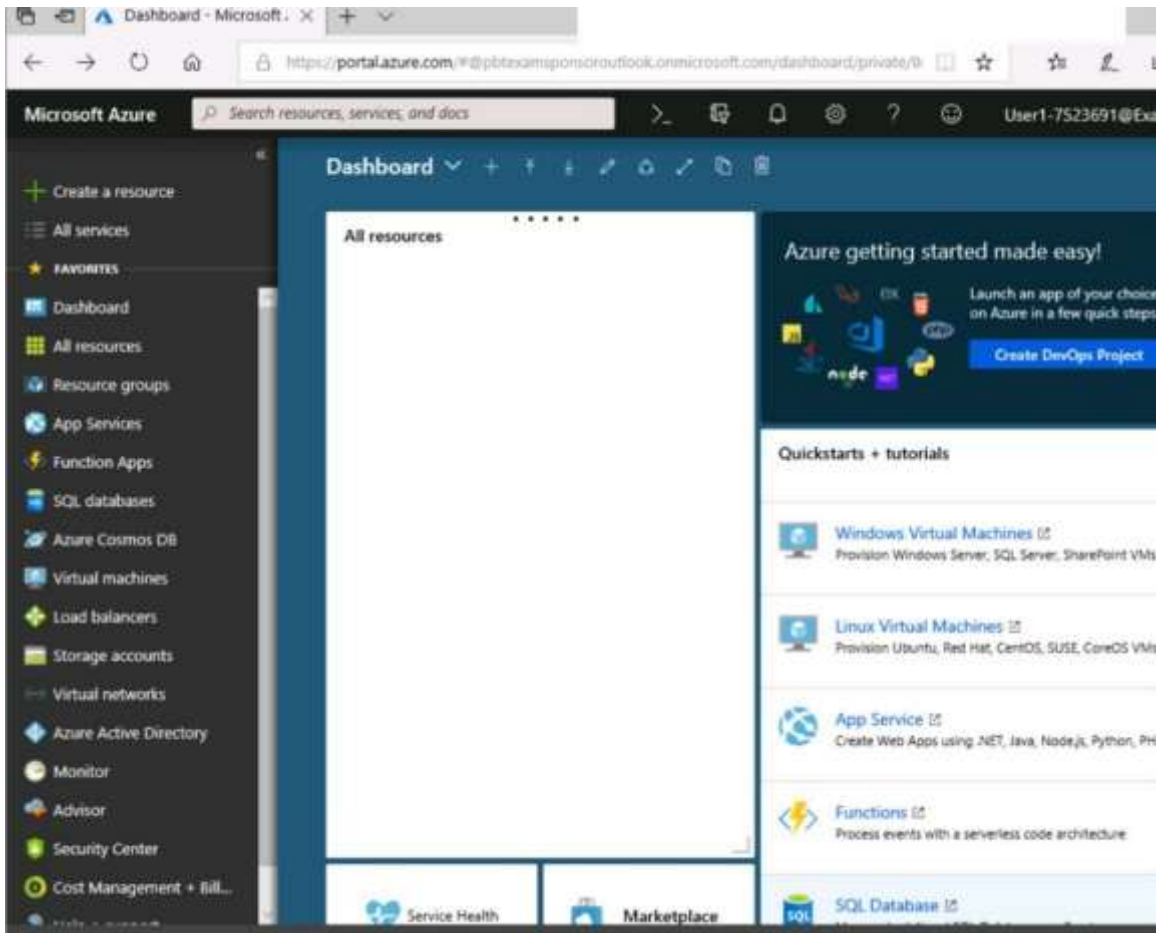
<https://docs.microsoft.com/en-us/azure/azure-functions/functions-create-function-app-portal>

QUESTION 219**SIMULATION**

Click to expand each objective. To connect to the Azure portal, type <https://portal.azure.com> in the browser address bar.



The screenshot shows a web browser window with the address bar displaying <https://login.microsoftonline.com/common/oauth2/authorize?resource=https%3a%2f%2fmsi...>. The page has a blue header with the text "Microsoft Azure". Below the header is a white sign-in box. Inside the box, there is the Microsoft logo, the text "Sign in to continue to Microsoft Azure", a text input field labeled "Email, phone, or Skype", a link "Can't access your account?", and a link "No account? Create one!". At the bottom right of the sign-in box is a blue "Next" button. At the bottom of the browser window, there is a footer with the text "©2018 Microsoft Terms of use Privacy & co".



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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

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ADVANCED

Secure transfer required	Enabled
Hierarchical namespace	Disabled

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Deployment

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Overview


Outputs

Inputs

Template

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Deployment
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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.			

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To start the lab

You may start the lab by clicking the Next button.

You need to create a web app named corp8548987n2 that can be scaled horizontally. The solution must use the lowest possible pricing tier for the App Service plan.

What should you do from the Azure portal?

Answer:

Step 1:

In the Azure Portal, click Create a resource > Web + Mobile > Web App.

Step 2:

Use the Web app settings as listed below.

Web App name: corp8548987n2

Hosting plan: Azure App Service plan

Pricing tier of the Pricing Tier: Standard

Change your hosting plan to Standard, you can't setup auto-scaling below standard tier.

Step 3:

Select Create to provision and deploy the Web app.

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References:

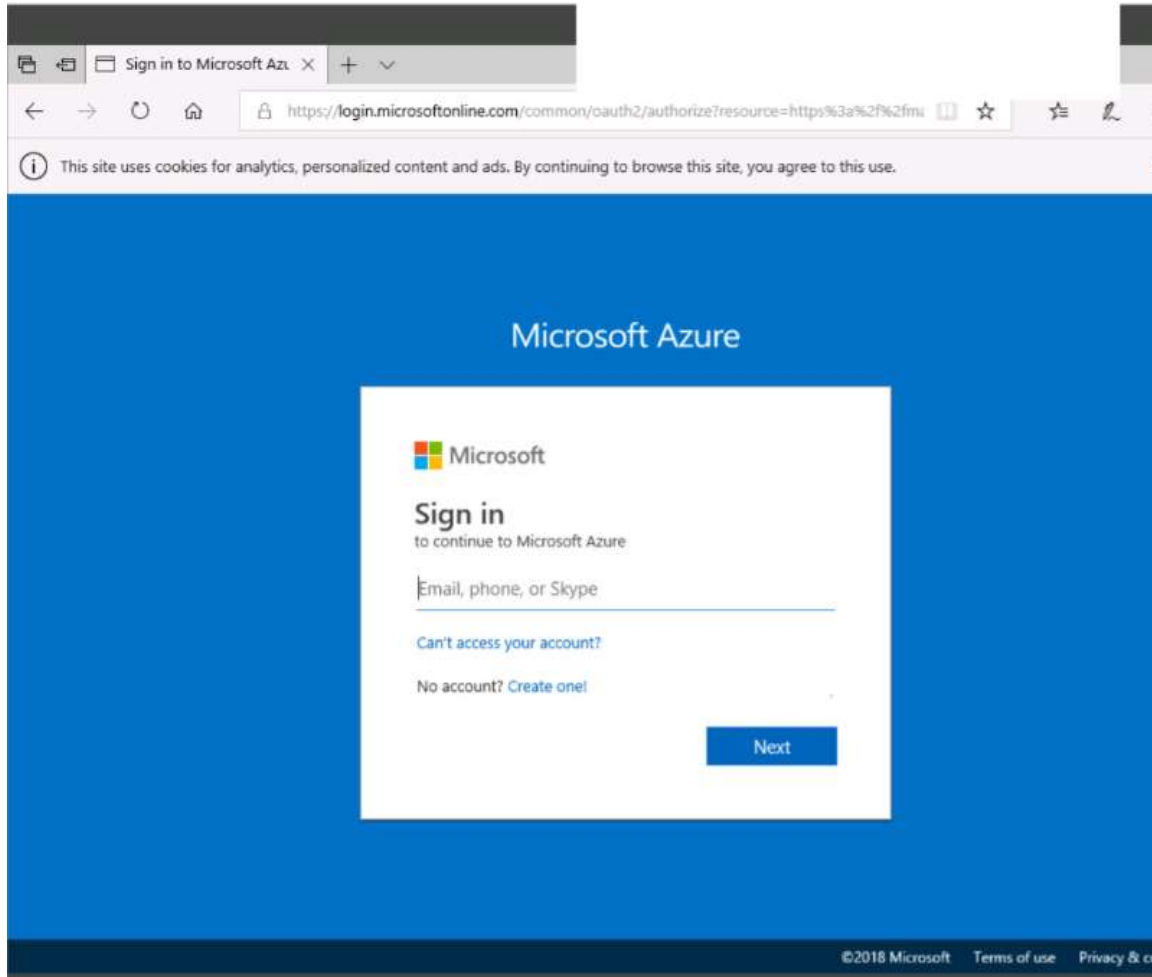
<https://docs.microsoft.com/en-us/azure/app-service/environment/app-service-web-how-to-create-a-web-app-in-an-ase>

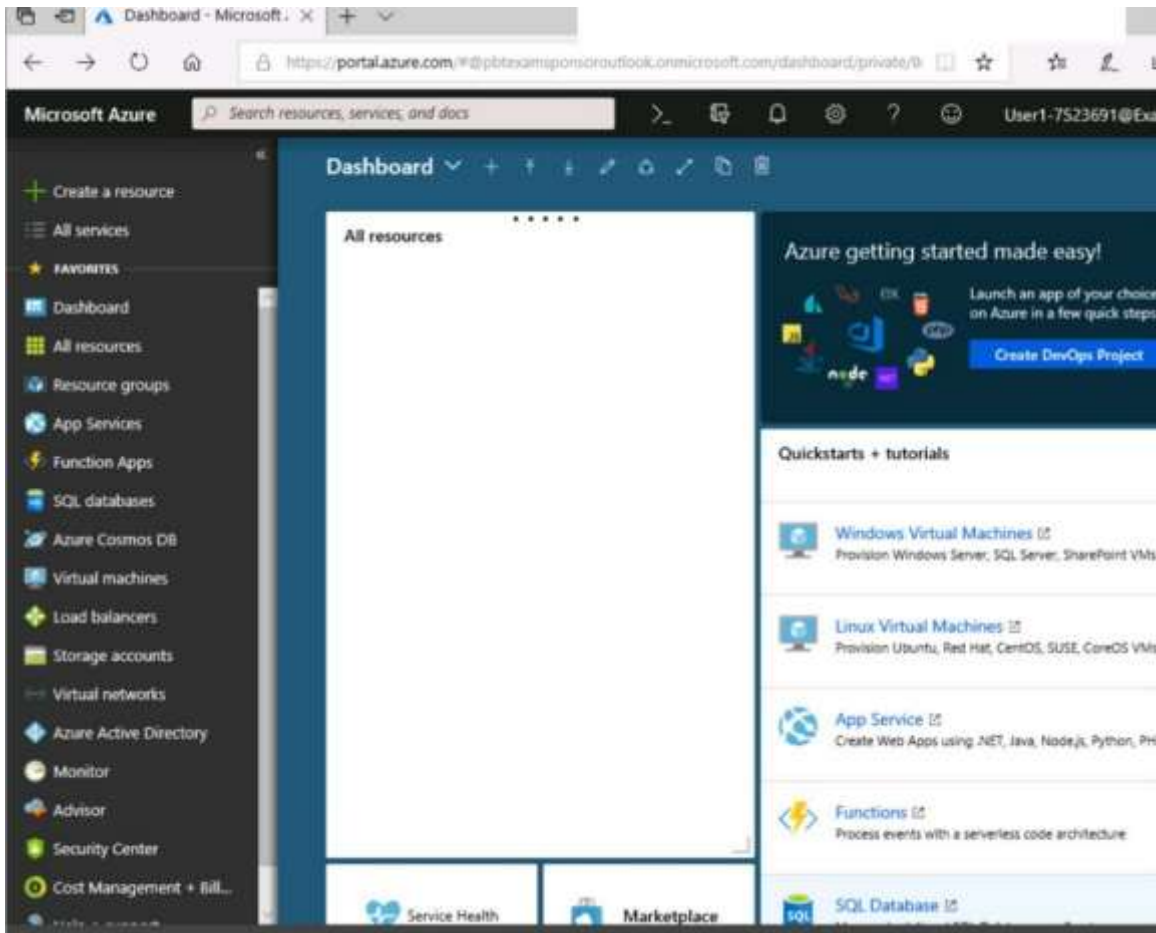
<https://azure.microsoft.com/en-us/pricing/details/app-service/plans/>

QUESTION 220

SIMULATION


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Access tier (default)	Hot

ADVANCED

Secure transfer required	Enabled
Hierarchical namespace	Disabled

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To start the lab

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You need to deploy an application gateway named appgw1015 to meet the following requirements:

- Load balance internal IP traffic to the Azure virtual machines connected to subnet0.
- Provide a Service Level Agreement (SLA) of 99.99 percent availability for the Azure virtual machines.

What should you do from the Azure portal?

Answer:

Step 1:

Click New found on the upper left-hand corner of the Azure portal.

Step 2:

Select Networking and then select Application Gateway in the Featured list.

Step 3:

Enter these values for the application gateway:

appgw1015 - for the name of the application gateway.

SKU Size: Standard_V2

The new SKU [Standard_V2] offers autoscaling and other critical performance enhancements.

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The screenshot shows the Microsoft Azure portal interface for creating an application gateway. The browser address bar displays <https://ms.portal.azure.com/#create>. The page title is "Microsoft Azure" with a "Report a bug" link. The breadcrumb navigation is "Home > New > Create application gateway > Basics". The left sidebar shows the "Create application gateway" wizard with three steps: 1. Basics (Configure basic settings), 2. Settings (Configure application gateway...), and 3. Summary (Review and create). The "Basics" step is currently active. The main content area shows the configuration for the application gateway. The "Name" field is set to "myAppGateway" and is highlighted with a red box. The "Tier" is set to "Standard" and "WAF" is also visible. The "SKU size" is set to "Medium". The "Instance count" is set to "2". The "Subscription" is set to the default. The "Resource group" is set to "myResourceGroupAG" and is highlighted with a red box. The "Location" is set to "East US". The "OK" button is highlighted with a red box.

Step 4:
Accept the default values for the other settings and then click OK.

Step 5:
Click Choose a virtual network, and select subnet0.

References:
<https://docs.microsoft.com/en-us/azure/application-gateway/application-gateway-create-gateway-portal>