



AZ-102^{Q&As}

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QUESTION 1

You have a public load balancer that balancer ports 80 and 443 across three virtual machines.

You need to direct all the Remote Desktop protocol (RDP) to VM3 only.

What should you configure?

- A. an inbound NAT rule
- B. a load public balancing rule
- C. a new public load balancer for VM3
- D. a new IP configuration

Correct Answer: A

To port forward traffic to a specific port on specific VMs use an inbound network address translation (NAT) rule.

QUESTION 2

You are developing an Azure web app named WebApp1. WebApp1 uses an Azure App Service plan named Plan1 that uses the B1 pricing tier.

You need to configure WebApp1 to add additional instances of the app when CPU usage exceeds 70 percent for 10 minutes.

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:

| | |
|---|--|
| From the Deployment Resources settings blade of WebApp1, add a slot | |
| From the Scale out (App Service Plan) settings blade, enable autoscale. | |
| From the Scale up (App Service Plan) settings blade, change the pricing tier. | |
| Set the Scale mode to Scale based on a metric , add a rule, and set the instance limits. | |
| Set the Scale mode to Scale to a specific instance count , add set the instance count. | |
| From the Tags settings blade of WebApp1, add a tag named \$Scale that has a value of Auto | |

Correct Answer:



From the Deployment Resources settings blade of WebApp1, add a slot

From the Scale up (App Service Plan) settings blade, change the pricing tier.

From the Scale out (App Service Plan) settings blade, enable autoscale.

Set the Scale mode to **Scale based on a metric**, add a rule, and set the instance limits.

Set the Scale mode to **Scale to a specific instance count**, add set the instance count.

From the Tags settings blade of WebApp1, add a tag named **\$Scale** that has a value of **Auto**

Explanation:

Box 1: From the Scale out (App Service Plan) settings blade, change the pricing tier

The B1 pricing tier only allows for 1 core. We must choose another pricing tier.

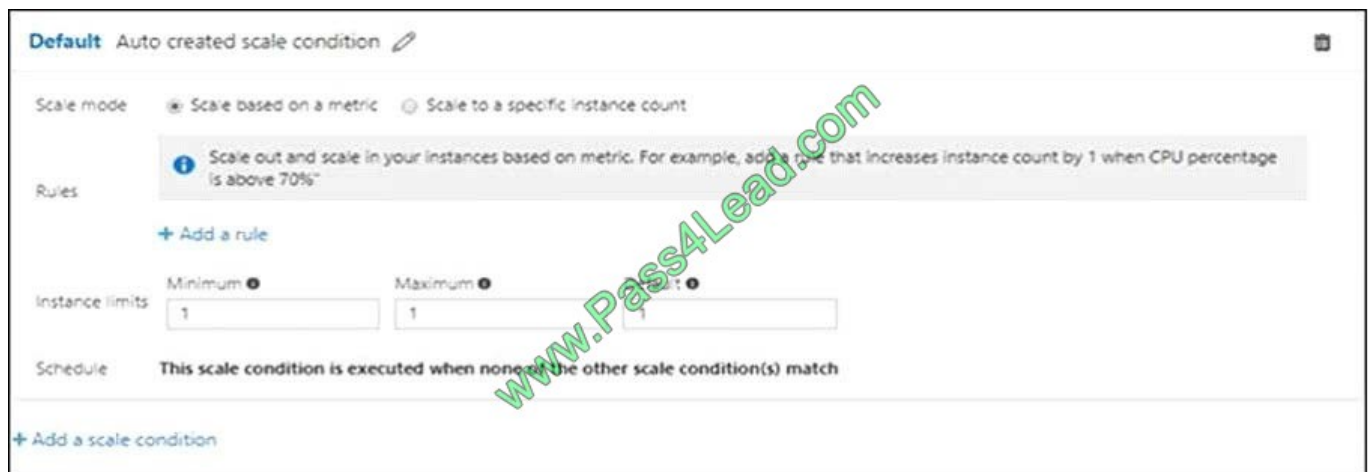
Box 2: From the Scale out (App Service Plan) settings blade, enable autoscale

Log in to the Azure portal at <http://portal.azure.com>

Navigate to the App Service you would like to autoscale.

Select Scale out (App Service plan) from the menu

Click on Enable autoscale. This activates the editor for scaling rules.



Box 3: From the Scale mode to Scale based on metric, add a rule, and set the instance limits.

Click on Add a rule. This shows a form where you can create a rule and specify details of the scaling.

References:

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

<https://blogs.msdn.microsoft.com/hsirtl/2017/07/03/autoscaling-azure-web-apps/>



QUESTION 3

You discover that VM3 does NOT meet the technical requirements.

You need to verify whether the issue relates to the NSGs.

What should you use?

- A. Diagram in VNet1
- B. the security recommendations in Azure Advisor
- C. Diagnostic settings in Azure Monitor
- D. Diagnose and solve problems in Traffic Manager Profiles
- E. IP flow verify in Azure Network Watcher

Correct Answer: E

Scenario: Contoso must meet technical requirements including:

Ensure that VM3 can establish outbound connections over TCP port 8080 to the applications servers in the Montreal office.

IP flow verify checks if a packet is allowed or denied to or from a virtual machine. The information consists of direction, protocol, local IP, remote IP, local port, and remote port. If the packet is denied by a security group, the name of the rule

that denied the packet is returned. While any source or destination IP can be chosen, IP flow verify helps administrators quickly diagnose connectivity issues from or to the internet and from or to the on-premises environment.

References: <https://docs.microsoft.com/en-us/azure/network-watcher/network-watcher-ip-flow-verify-overview>

QUESTION 4

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.

You have an Azure subscription named Subscription1. Subscription1 contains a resource group named RG1. RG1 contains resources that were deployed by using templates.

You need to view the date and time when the resources were created in RG1.

Solution: From the Subscriptions blade, you select the subscription, and then click Resource providers.

Does this meet the goal?



A. Yes

B. No

Correct Answer: B

QUESTION 5

You have an Azure virtual machine named VM1 that connects to a virtual network named VNet1.

VM1 has the following configurations:

Subnet: 10.0.0.0/24

Availability set: AVSet

Network security group (NSG): None

Private IP address: 10.0.0.4 (dynamic)

Public IP address: 40.90.219.6 (dynamic)

You deploy a standard, Internet-facing load balancer named slb1. You need to configure slb1 to allow connectivity to VM1.

Which changes should you apply to VM1 as you configure slb1? To answer, select the appropriate options in the answer area;

NOTE: Each correct selection is worth one point.

Hot Area:

Before you create a backend pool on slb1, you must:

| | |
|--------------------------|--|
| <input type="checkbox"/> | Creates and assign an NSG to VM1 |
| <input type="checkbox"/> | Remove the public IP address from VM1 |
| <input type="checkbox"/> | Change the private IP address of VM1 to static |

Before you can connect to VM1 from slb1, you must:

| | |
|--------------------------|--|
| <input type="checkbox"/> | Create and configure an NSG |
| <input type="checkbox"/> | Remove the public IP address from VM1 |
| <input type="checkbox"/> | Change the private IP address of VM1 to static |

Correct Answer:



Before you create a backend pool on slb1, you must:

- Creates and assign an NSG to VM1
- Remove the public IP address from VM1
- Change the private IP address of VM1 to static

Before you can connect to VM1 from slb1, you must:

- Create and configure an NSG
- Remove the public IP address from VM1
- Change the private IP address of VM1 to static

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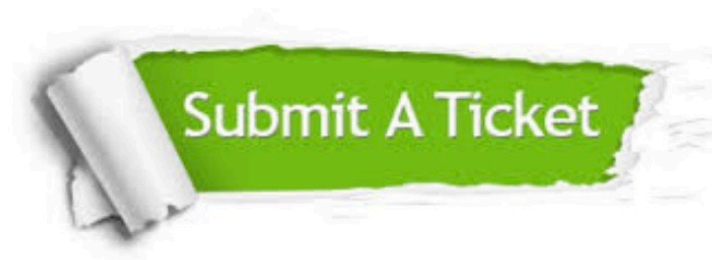
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| | | |
|---|---|--|
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