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Does this meet the goal?

- A. Yes
- B. No

**Correct Answer:** A

**Explanation:**

You can only attach virtual machines in the same region and that have a standard SKU public IP configuration or no public IP configuration. All IP configurations must be on the same virtual network.

### QUESTION 5

You have an Azure subscription named Subscription1 that contains an Azure Log Analytics workspace named Workspace1.

You need to view the error event from a table named Event.

Which query should you run in Workspace1?

- A. Get-Event Event | where {\$\_.EventType == "error"}
- B. Event | search "error"
- C. select \* from Event where EventType == "error"
- D. Event | where EventType is "error"

**Correct Answer:** B

**Explanation:**

<https://docs.microsoft.com/en-us/azure/azure-monitor/log-query/search-queries>  
<https://docs.microsoft.com/en-us/azure/azure-monitor/log-query/get-started-portal>  
<https://docs.microsoft.com/en-us/azure/data-explorer/kusto/query/searchoperator?pivots=azuredataexplorer>

The search operator provides a multi-table/multi-column search experience.

The syntax is:

```
Table_name | search "search term"
```

Note:

There are several versions of this question in the exam. The question has three possible correct answers:

```
search in (Event) "error"
```

```
Event | search "error"
```

```
Event | where EventType == "error"
```

Other incorrect answer options you may see on the exam include the following:

```
Get-Event Event | where {$_.EventTye -eq "error"}
```

```
select * from Event where EventType is "error"
```

```
search in (Event) * | where EventType -eq "error"
```

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### QUESTION 6

You need to identify which storage account to use for the flow logging of IP traffic from VM5. The solution must meet the retention requirements.

Which storage account should you identify?

- A. storage4
- B. storage1
- C. storage2
- D. storage3

**Correct Answer: D**

### QUESTION 7

#### HOTSPOT

You have an Azure subscription named Subscription1 that contains the quotas shown in the following table.

Quota	Location	Usage
Standard BS Family vCPUs	West US	0 of 20
Standard D Family vCPUs	West US	0 of 20
Total Regional vCPUs	West US	0 of 20

You deploy virtual machines to Subscription1 as shown in the following table.

Name	Size	vCPUs	Location	Status
VM1	Standard_B2ms	2	West US	Running
VM2	Standard_B16ms	16	West US	Stopped (Deallocated)

You plan to deploy the virtual machines shown in the following table.

Name	Size	vCPUs
VM3	Standard_B2ms	1
VM4	Standard_D4s_v3	4
VM5	Standard_B16ms	16

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

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### Answer Area

Statements	Yes	No
You can deploy VM3 to West US.	<input type="radio"/>	<input type="radio"/>
You can deploy VM4 to West US.	<input type="radio"/>	<input type="radio"/>
You can deploy VM5 to West US.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

### Answer Area

Statements	Yes	No
You can deploy VM3 to West US.	<input checked="" type="radio"/>	<input type="radio"/>
You can deploy VM4 to West US.	<input type="radio"/>	<input checked="" type="radio"/>
You can deploy VM5 to West US.	<input type="radio"/>	<input checked="" type="radio"/>

### QUESTION 8

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 manage a virtual network named VNet1 that is hosted in the West US Azure region.

VNet1 hosts two virtual machines named VM1 and VM2 that run Windows Server.

You need to inspect all the network traffic from VM1 to VM2 for a period of three hours.

Solution: From Performance Monitor, you create a Data Collector Set (DCS).

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: B

Explanation:

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<https://www.ensurepass.com/AZ-104.html>

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You should use Azure Network Watcher.

References:

<https://docs.microsoft.com/en-us/azure/network-watcher/network-watcher-monitoring-overview>

### QUESTION 9

HOTSPOT

You have an Azure Storage account named storage1.

You have an Azure App Service app named App1 and an app named App2 that runs in an Azure container instance. Each app uses a managed identity.

You need to ensure that App1 and App2 can read blobs from storage1. The solution must meet the following requirements:

- Minimize the number of secrets used.
- Ensure that App2 can only read from storage1 for the next 30 days.

What should you configure in storage1 for each app? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

### Answer Area

App1:	<table border="1"><tr><td></td><td>▼</td></tr><tr><td>Access keys</td><td></td></tr><tr><td>Advanced security</td><td></td></tr><tr><td>Access control (IAM)</td><td></td></tr><tr><td>Shared access signatures (SAS)</td><td></td></tr></table>		▼	Access keys		Advanced security		Access control (IAM)		Shared access signatures (SAS)	
	▼										
Access keys											
Advanced security											
Access control (IAM)											
Shared access signatures (SAS)											
App2:	<table border="1"><tr><td></td><td>▼</td></tr><tr><td>Access keys</td><td></td></tr><tr><td>Advanced security</td><td></td></tr><tr><td>Access control (IAM)</td><td></td></tr><tr><td>Shared access signatures (SAS)</td><td></td></tr></table>		▼	Access keys		Advanced security		Access control (IAM)		Shared access signatures (SAS)	
	▼										
Access keys											
Advanced security											
Access control (IAM)											
Shared access signatures (SAS)											

**Correct Answer:**

## Answer Area

App1: 

	▼
Access keys	
Advanced security	
Access control (IAM)	
Shared access signatures (SAS)	

App2: 

	▼
Access keys	
Advanced security	
Access control (IAM)	
Shared access signatures (SAS)	

### QUESTION 10

You have an Azure App Service plan named AdatumASP1 that hosts several Azure web apps.

You discover that the web apps respond slowly.

You need to provide additional memory and CPU resources to each instance of the web apps.

What should you do?

- A. Add continues WebJob that use the multi-instance scale
- B. Scale out AdatumASP1
- C. Add a virtual machine scale set
- D. Scale up AdatumASP1

**Correct Answer: D**

**Explanation:**

<https://github.com/MicrosoftDocs/azure-docs/blob/master/articles/app-service/web-sites-scale.md>

Scale up: Correct Choice

Scale up: Get more CPU, memory, disk space, and extra features like dedicated virtual machines (VMs), custom domains and certificates, staging slots, autoscaling, and more. You scale up by changing the pricing tier of the App Service plan that your app belongs to.

Scale out: Incorrect Choice

Scale out: Increase the number of VM instances that run your app. You can scale out to as many as 30 instances, depending on your pricing tier. App Service Environments in Isolated tier further increases your scale-out count to 100 instances. For more information about scaling out, see [Scale instance count manually or automatically](#).