

## [Download Full Version AZ-104 Exam Dumps\(Updated in Feb/2023\)](#)

You need to identify the number of available recovery points for VM1.

How many recovery points are available on January 8 and on January 15? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

### Answer Area

January 8 at 14:00:

|   |   |
|---|---|
|   | ▼ |
| 5 |   |
| 6 |   |
| 8 |   |
| 9 |   |

January 15 at 14:00:

|    |   |
|----|---|
|    | ▼ |
| 5  |   |
| 8  |   |
| 17 |   |
| 19 |   |

**Correct Answer:**

## Answer Area

January 8 at 14:00:

|   |   |
|---|---|
|   | ▼ |
| 5 |   |
| 6 |   |
| 8 |   |
| 9 |   |

January 15 at 14:00:

|    |   |
|----|---|
|    | ▼ |
| 5  |   |
| 8  |   |
| 17 |   |
| 19 |   |

### QUESTION 5

#### HOTSPOT

You have an Azure subscription that contains the public load balancers shown in the following table.

| Name | SKU      |
|------|----------|
| LB1  | Basic    |
| LB2  | Standard |

You plan to create six virtual machines and to load balancer requests to the virtual machines. Each load balancer will load balance three virtual machines.

You need to create the virtual machines for the planned solution.

How should you create the virtual machines? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

## [Download Full Version AZ-104 Exam Dumps\(Updated in Feb/2023\)](#)

### Answer Area

The virtual machines that will be load balanced by using LB1 must:

be connected to the same virtual network  
be created in the same resource group  
be created in the same availability set or virtual machine scale set  
run the same operating system

The virtual machines that will be load balanced by using LB2 must:

be connected to the same virtual network  
be created in the same resource group  
be created in the same availability set or virtual machine scale set  
run the same operating system

### Correct Answer:

#### Answer Area

The virtual machines that will be load balanced by using LB1 must:

be connected to the same virtual network  
be created in the same resource group  
be created in the same availability set or virtual machine scale set  
run the same operating system

The virtual machines that will be load balanced by using LB2 must:

be connected to the same virtual network  
be created in the same resource group  
be created in the same availability set or virtual machine scale set  
run the same operating system

### QUESTION 6

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 virtual machine named VM1 that runs Windows Server 2016.

You need to create an alert in Azure when more than two error events are logged to the System log on VM1 within an hour.

Solution: You create an Azure Log Analytics workspace and configure the data settings. You install the Microsoft Monitoring Agent on VM1. You create an alert in Azure Monitor and specify the Log Analytics workspace as the source.

Does this meet the goal?

- A. Yes
- B. No

[AZ-104 Exam Dumps](#) [AZ-104 PDF Dumps](#) [AZ-104 VCE Dumps](#) [AZ-104 Q&As](#)

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

## [Download Full Version AZ-104 Exam Dumps\(Updated in Feb/2023\)](#)

**Correct Answer: A**

**Explanation:**

Alerts in Azure Monitor can identify important information in your Log Analytics repository. They are created by alert rules that automatically run log searches at regular intervals, and if results of the log search match particular criteria, then an alert record is created and it can be configured to perform an automated response.

The Log Analytics agent collects monitoring data from the guest operating system and workloads of virtual machines in Azure, other cloud providers, and on-premises. It collects data into a Log Analytics workspace.

**References:**

<https://docs.microsoft.com/en-us/azure/azure-monitor/learn/tutorial-response>

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/agents-overview>

### **QUESTION 7**

**HOTSPOT**

You have peering configured as shown in the following exhibit.

The screenshot displays the Azure portal interface for managing virtual networks. On the left, the 'Virtual networks' blade is open, showing a list of virtual networks. On the right, the 'vNET6 - Peerings' blade is open, showing a table of configured peerings.

**Virtual networks list:**

- test1-vnet
- testVNET1
- vNET1
- vNET2
- vNET3
- vNET4
- vNET5
- vNET6** (selected)

**vNET6 - Peerings table:**

| NAME     | PEERING STATUS | PEER  | GATEWAY TRANSIT |     |
|----------|----------------|-------|-----------------|-----|
| peering1 | Disconnected   | vNET1 | Enabled         | ... |
| peering2 | Disconnected   | vNET2 | Disabled        | ... |

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

## [Download Full Version AZ-104 Exam Dumps\(Updated in Feb/2023\)](#)

### Answer Area

Hosts on vNET6 can communicate with hosts on

|                                              |   |
|----------------------------------------------|---|
|                                              | ▼ |
| vNET6 only                                   |   |
| vNET6 and vNET 1 only                        |   |
| vNET6, vNET1, and vNET2 only                 |   |
| all the virtual networks in the subscription |   |

To change the status of the peering connection to vNET1 to **Connected** you must first

|                          |   |
|--------------------------|---|
|                          | ▼ |
| add a service endpoint   |   |
| add a subnet             |   |
| delete peering1          |   |
| modify the address space |   |

Correct Answer:

### Answer Area

Hosts on vNET6 can communicate with hosts on

|                                              |   |
|----------------------------------------------|---|
|                                              | ▼ |
| vNET6 only                                   |   |
| vNET6 and vNET 1 only                        |   |
| vNET6, vNET1, and vNET2 only                 |   |
| all the virtual networks in the subscription |   |

To change the status of the peering connection to vNET1 to **Connected** you must first

|                          |   |
|--------------------------|---|
|                          | ▼ |
| add a service endpoint   |   |
| add a subnet             |   |
| delete peering1          |   |
| modify the address space |   |

### QUESTION 8

#### HOTSPOT

You have an Azure Migrate project that has the following assessment properties:

- Target location: East US
- Storage redundancy: Locally redundant
- Comfort factor: 2.0
- Performance history: 1 month
- Percentile utilization: 95th
- Pricing tier: Standard
- Offer: Pay as you go

You discover the following two virtual machines:

[AZ-104 Exam Dumps](#) [AZ-104 PDF Dumps](#) [AZ-104 VCE Dumps](#) [AZ-104 Q&As](#)

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