

Statements	Yes	No
VM1 can ping VM3.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
VM2 can ping VM3.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
VM2 can ping VM1.	<input type="checkbox"/>	<input checked="" type="checkbox"/>

**QUESTION 140**

**HOTSPOT**

You have an Azure subscription that contains multiple resource groups. You create an availability set as shown in the following exhibit.

**Create availability set** ☐ X

---

\*Name  
 V

\*Subscription  
 V

\*Resource group  
 V

[Create new](#)

\*Location  
 V

Fault domains  
 2

Update domains  
 3

Use managed disks

You deploy 10 virtual machines to AS1.

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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.

During planned maintenance, at least [answer choice] virtual machines will be available.

4
5
6
8

To add another virtual machines to AS1, the virtual machines must be added to [answer choice].

any region and the RG1 resource group
the West Europe region and any resource group
the West Europe region and the RG1 resource group

**Correct Answer:**

During planned maintenance, at least [answer choice] virtual machines will be available.

4
5
6
8

To add another virtual machines to AS1, the virtual machines must be added to [answer choice].

any region and the RG1 resource group
the West Europe region and any resource group
the West Europe region and the RG1 resource group

### QUESTION 141

#### HOTSPOT

You are creating a bot for a company by using QnA Maker.

You need to ensure that the company can update the bot without third-party assistance.

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

NOTE: Each correct selection is worth one point.

Scenario	Component						
Add customer question/answer content.	<table border="1"><tr><td></td><td>▼</td></tr><tr><td>QnA Maker runtime</td><td></td></tr><tr><td>QnA Maker management service.</td><td></td></tr></table>		▼	QnA Maker runtime		QnA Maker management service.	
	▼						
QnA Maker runtime							
QnA Maker management service.							
Use an Azure Application Insights resource for analytics.	<table border="1"><tr><td></td><td>▼</td></tr><tr><td>QnA Maker runtime</td><td></td></tr><tr><td>QnA Maker management service.</td><td></td></tr></table>		▼	QnA Maker runtime		QnA Maker management service.	
	▼						
QnA Maker runtime							
QnA Maker management service.							
Update and train a knowledge base.	<table border="1"><tr><td></td><td>▼</td></tr><tr><td>QnA Maker runtime</td><td></td></tr><tr><td>QnA Maker management service.</td><td></td></tr></table>		▼	QnA Maker runtime		QnA Maker management service.	
	▼						
QnA Maker runtime							
QnA Maker management service.							

**Correct Answer:**

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Scenario	Component						
Add customer question/answer content.	<table><tr><td></td><td>▼</td></tr><tr><td>QnA Maker runtime</td><td></td></tr><tr><td>QnA Maker management service.</td><td></td></tr></table>		▼	QnA Maker runtime		QnA Maker management service.	
	▼						
QnA Maker runtime							
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	▼						
QnA Maker runtime							
QnA Maker management service.							
Update and train a knowledge base.	<table><tr><td></td><td>▼</td></tr><tr><td>QnA Maker runtime</td><td></td></tr><tr><td>QnA Maker management service.</td><td></td></tr></table>		▼	QnA Maker runtime		QnA Maker management service.	
	▼						
QnA Maker runtime							
QnA Maker management service.							

### QUESTION 142

You have an Azure subscription that contains 10 virtual machines.

You need to ensure that you receive an email message when any virtual machines are powered off, restarted, or deallocated.

What is the minimum number of rules and action groups that you require?

- A. three rules and three action groups
- B. one rule and one action group
- C. three rules and one action group
- D. one rule and three action groups

**Correct Answer: C**

### QUESTION 143

HOTSPOT

You are developing an Azure Function that will be triggered using a webhook from an external application. The Azure Function will receive JSON data in the body of the request.

Calling applications send an account ID as part of the URL. The number at the end of the URL is an integer.

The format for the URL resembles the following: /api/account/1

The Azure Function must accept all incoming requests without requiring keys or tokens.

You need to complete the attributes for the Azure Function.

How should you complete the code? To answer, select the appropriate options in the answer area.

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NOTE: Each correct selection is worth one point.

```
[
    

|                |
|----------------|
| ▼              |
| FunctionName   |
| RouteAttribute |
| QueueTrigger   |
| HttpTrigger    |


    ("ProcessItem") ]

public static async Task<HttpResponseMessage> Run(

[
    

|              |
|--------------|
| ▼            |
| BlobTrigger  |
| FileTrigger  |
| QueueTrigger |
| HttpTrigger  |


    (AuthorizationLevel.

    

|           |
|-----------|
| ▼         |
| Anonymous |
| Admin     |
| User      |
| Function  |


    , "post",

Route = "
    

|                             |
|-----------------------------|
| ▼                           |
| /api/account/1              |
| ProcessItem/{accountId:int} |
| account/{accountId:int}     |
| /account/                   |


    ") ]HttpRequestMessage req,

    

|                             |
|-----------------------------|
| ▼                           |
| string accountId            |
| int accountId               |
| [FromBody] string accountId |
| int account                 |


    , TraceWriter log)

{
    Item itemToProcess = await req.Content.ReadAsAsync<Item>();
    log.Info($"Processing item {itemToProcess.Id} for account {accountId}");
    var processedItem = DoItemProcessing(itemToProcess);
    return req.CreateResponse(HttpStatusCode.OK, processedItem);
}
```

**Correct Answer:**

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```
[
    | FunctionName |
    | RouteAttribute |
    | QueueTrigger |
    | HttpTrigger |
] ("ProcessItem") ]

public static async Task<HttpResponseMessage> Run(

[
    | BlobTrigger |
    | FileTrigger |
    | QueueTrigger |
    | HttpTrigger |
] (AuthorizationLevel.

[
    | Anonymous |
    | Admin |
    | User |
    | Function |
] , "post",

Route = "
    | /api/account/1 |
    | ProcessItem/{accountId:int} |
    | account/{accountId:int} |
    | /account/ |
] ")]HttpRequestMessage req,

[
    | string accountId |
    | int accountId |
    | [FromBody] string accountId |
    | int account |
] , TraceWriter log)

{
    Item itemToProcess = await req.Content.ReadAsAsync<Item>();
    log.Info($"Processing item {itemToProcess.Id} for account {accountId}");
    var processedItem = DoItemProcessing(itemToProcess);
    return req.CreateResponse(HttpStatusCode.OK, processedItem);
}
```

### QUESTION 144

You set the multi-factor authentication status for a user named admin1@contoso.com to Enabled.

Admin1 accesses the Azure portal by using a web browser.

Which additional security verifications can Admin1 use when accessing the Azure portal?

- A. an app password, a text message that contains a verification code, and a verification code sent from the Microsoft Authenticator app
- B. a phone call, a text message that contains a verification code, and a notification or a verification code sent from the Microsoft Authenticator app
- C. a phone call, an email message that contains a verification code, and a text message that contains an app password
- D. an app password, a text message that contains a verification code, and a notification sent from the Microsoft Authenticator app

**Correct Answer: B**

**Explanation:**

<https://docs.microsoft.com/en-us/azure/active-directory/authentication/concept-authentication-methods>

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