

AZ-400 Formal Test, Latest AZ-400 Test Question

Actions	Answer Area
Configure the DSC extension on the virtual machines.	
Create a YAML configuration file.	
Load the file to Azure Blob storage.	⏪ ⏩
Configure the Custom Script Extension on the virtual machines.	
Load the file to Azure Files.	
Create a PowerShell configuration file.	

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Microsoft AZ-400 Certification Exam is intended to assess the candidate's abilities in designing and implementing DevOps solutions using Microsoft Azure. It is a comprehensive exam that tests the knowledge and skills required to create and manage DevOps workflows, including the ability to design and implement continuous integration and delivery pipelines, automate infrastructure and configuration management, and monitor and troubleshoot application performance.

>> AZ-400 Formal Test <<

Microsoft AZ-400 Web-Based Practice Test

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Microsoft Designing and Implementing Microsoft DevOps Solutions Sample Questions (Q76-Q81):

NEW QUESTION # 76

As part of your application build process, you need to deploy a group of resources to Azure by using an Azure Resource Manager template located on GitHub.

Which three action 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.

Actions	Answer Area
Create a package.	
Add an Azure Resource Group Deployment task.	
Create a job agent.	
Create a release pipeline.	
Set the template parameters.	⏩

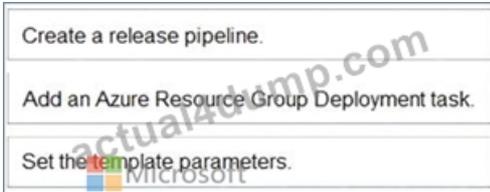


Answer:

Explanation:



Explanation:



Step 1: Create a release pipeline

You need to create a new pipeline.

You can integrate Azure Resource Manager templates (ARM templates) with Azure Pipelines for continuous integration and continuous deployment (CI/CD).

Step 2: Add an Azure Resource Group Deployment task

Step 3: Set the template parameters

Reference:

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/templates/add-template-to-azure-pipelines>

NEW QUESTION # 77

You manage a website that uses an Azure SQL Database named db1 in a resource group named RG1lod11566895.

You need to modify the SQL database to protect against SQL injection.

To complete this task, sign in to the Microsoft Azure portal.

Answer:

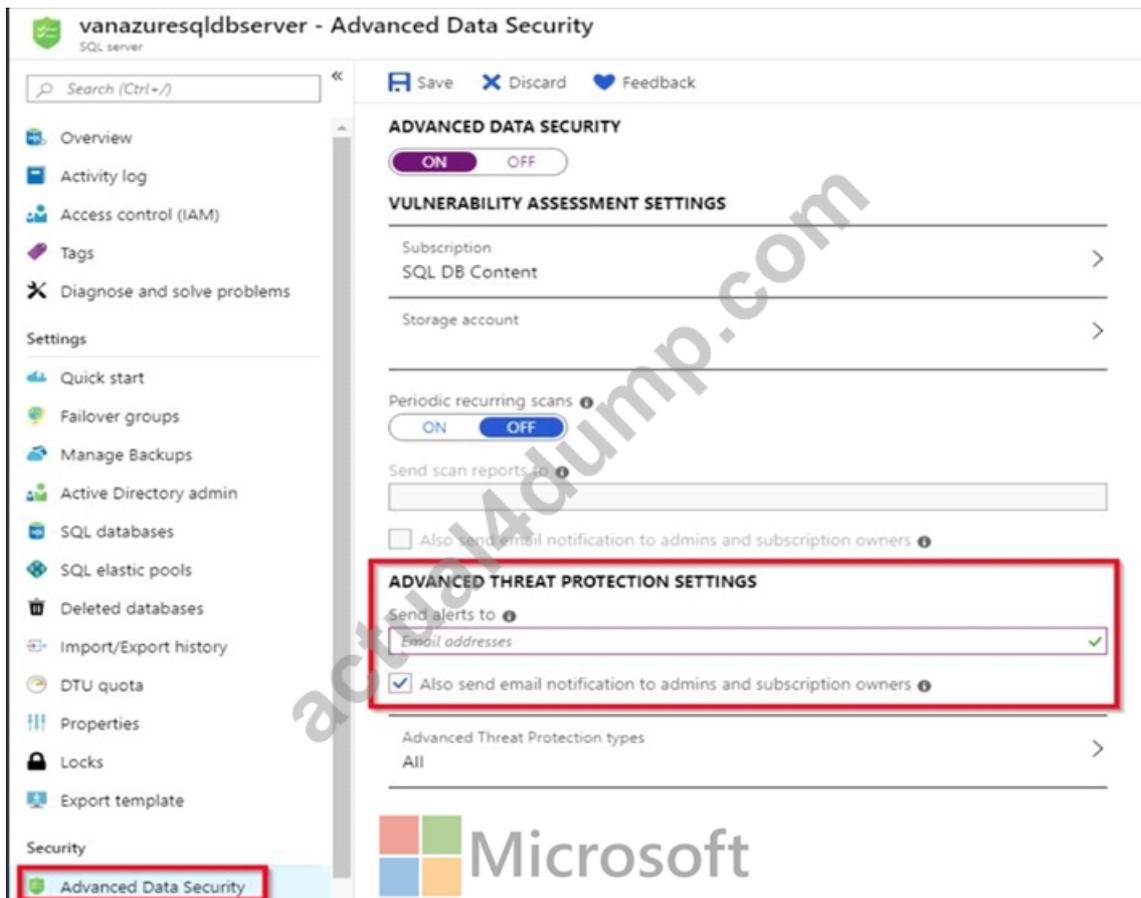
Explanation:

Set up Advanced Threat Protection in the Azure portal

1. Sign into the Azure portal.

2. Navigate to the configuration page of the server you want to protect. In the security settings, select Advanced Data Security.

3. On the Advanced Data Security configuration page:



4. Enable Advanced Data Security on the server.

Note: Advanced Threat Protection for Azure SQL Database detects anomalous activities indicating unusual and potentially harmful attempts to access or exploit databases. Advanced Threat Protection can identify Potential SQL injection, Access from unusual location or data center, Access from unfamiliar principal or potentially harmful application, and Brute force SQL credentials
Reference:

<https://docs.microsoft.com/en-us/azure/storage/common/storage-account-create>

<https://docs.microsoft.com/en-us/azure/azure-sql/database/threat-detection-configure>

NEW QUESTION # 78

You use Azure Pipelines to automate Continuous Integration/Continuous Deployment (CI/CD) for an Azure web app named WebApp1.

You configure an Azure Monitor alert that is triggered when WebApp1 generates an error.

You need to configure the alert to forward details of the error to a third-party system. The solution must minimize administrative effort.

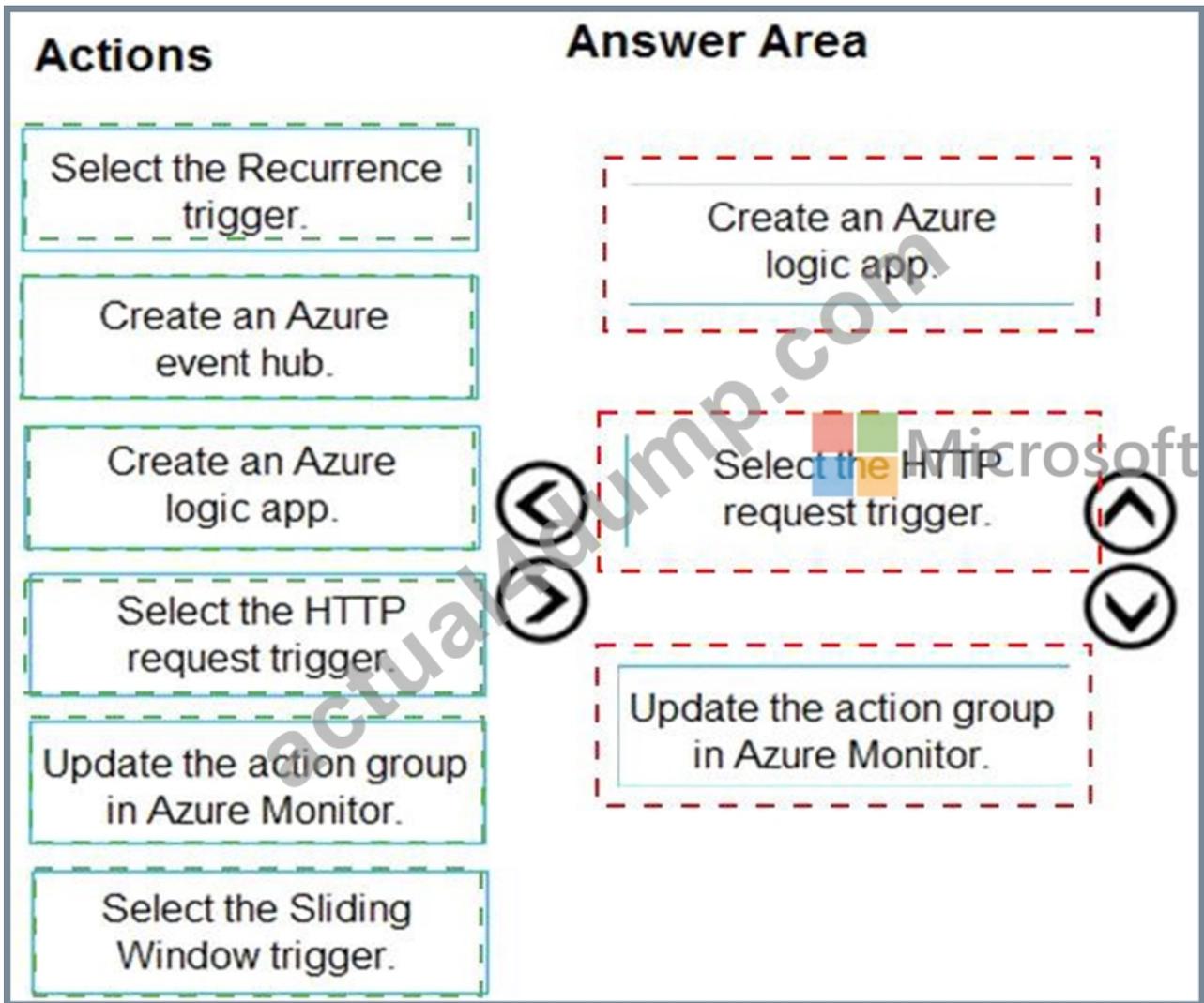
Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Select the Recurrence trigger.	
Create an Azure event hub.	
Create an Azure logic app.	⬅
Select the HTTP request trigger.	➡
Update the action group in Azure Monitor.	
Select the Sliding Window trigger.	⬆
	⬇

 Microsoft

Answer:

Explanation:



Explanation

Graphical user interface, text, application Description automatically generated



Box 1: Create an Azure logic app.

Box 2: Select the HTTP request trigger.

Box 3: Updated the action group in Azure Monitor.

Reference:

<https://docs.microsoft.com/en-us/azure/azure-monitor/alerts/action-groups-logic-app>

NEW QUESTION # 79

HOTSPOT

You are using PowerShell to administer Azure Log Analytics workspaces.

You need to list the available workspaces and their properties.

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

NOTE: Each correct selection is worth one point.

	Microsoft Microsoft.OperationalInsights/workspaces - ExpandProperties
Get-AzResource	-ResourceGroupName
Get-AzResourceGroup	-ResourceId
Get-AzResourceProvider	-ResourceType

Answer:

Explanation:

	Microsoft Microsoft.OperationalInsights/workspaces - ExpandProperties
Get-AzResource	-ResourceGroupName
Get-AzResourceGroup	-ResourceId
Get-AzResourceProvider	-ResourceType

Explanation

	Microsoft Microsoft.OperationalInsights/workspaces - ExpandProperties
Get-AzResource	-ResourceGroupName
Get-AzResourceGroup	-ResourceId
Get-AzResourceProvider	-ResourceType

Box 1: Get-AzResource

Use the following command to examine the access control mode for all workspaces in the subscription:

PowerShell

```
Get-AzResource -ResourceType Microsoft.OperationalInsights/workspaces -ExpandProperties | foreach
```

```
{$_Name + " " + $_.Properties.features.enableLogAccessUsingOnlyResourcePermissions} Box 2: -ResourceType Reference:
```

<https://docs.microsoft.com/en-us/azure/azure-monitor/logs/manage-access>

NEW QUESTION # 80

You plan to use Desired State Configuration (DSC) to maintain the configuration state of virtual machines that run Windows Server.

You need to perform the following:

Install Internet Information Services (IIS) on the virtual machines.

Update the default home page of the IIS web server.

How should you configure the DSC configuration file? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

```
Configuration WebServerConfig {  
  Import-DscResource -ModuleName PsDesiredStateConfiguration  
  Node 'localhost' {
```

```
    WebServer {  
      Service  
      WindowsFeature  
      WindowsOptionalFeature  
      WindowsProcess
```

```
      Ensure = "Present"  
      Name = "Web-Server"  
    }  
  }  
}
```

```
    DefaultHomePage {  
      Archive  
      File  
      Package  
      Script
```

```
      Ensure = 'Present'  
      SourcePath = '\\server1  
      \DSCResources\web\index.htm'  
      DestinationPath = 'c:\inetpub\wwwroot'  
    }  
  }  
}
```

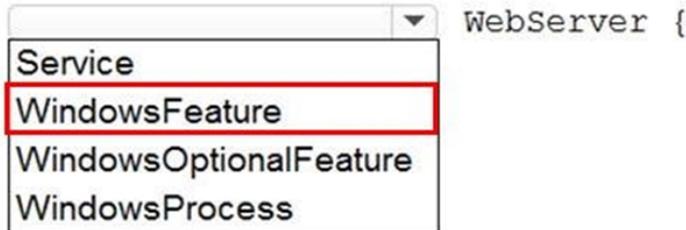


Answer:

Explanation:

Answer Area

```
Configuration WebServerConfig {  
  Import-DscResource -ModuleName PsDesiredStateConfiguration  
  Node 'localhost' {
```



```
    Ensure = "Present"  
    Name = "Web-Server"  
  }
```



```
    Ensure = 'Present'  
    SourcePath = '\\server1  
  \DSCResources\web\index.htm'  
    DestinationPath = 'c:\inetpub\wwwroot'  
  }  
}
```



Reference:

<https://docs.microsoft.com/en-us/powershell/scripting/dsc/quickstarts/website-quickstart>

NEW QUESTION # 81

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