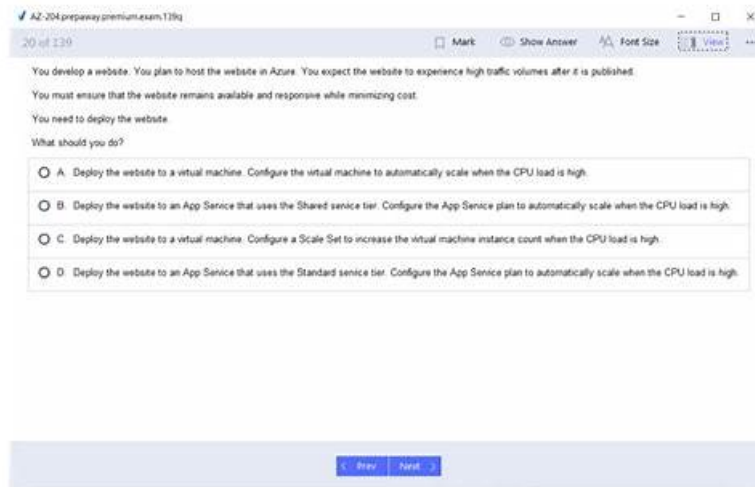


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Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q22-Q27):

NEW QUESTION # 22

You have an Azure App Services Web App. Azure SQL Database instance. Azure Storage Account and an Azure Redis Cache instance in a resource group.

A developer must be able to publish code to the web app. You must grant the developer the Contributor role to the web app. You need to grant the role.

What two commands can you use? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. New-AzureRmRoleAssignment
- B. az role definition create
- C. az role assignment create
- D. New-AzureRmRoleDefinition

Answer: A,C

Explanation:

References:

<https://docs.microsoft.com/en-us/cli/azure/role/assignment?view=azure-cli-latest#az-role-assignment-create>

<https://docs.microsoft.com/en-us/powershell/module/azurerm.resources/new-azuremroleassignment?view=azuremps-6.13.0>

NEW QUESTION # 23

A company is developing a Node.js web app. The web app code is hosted in a GitHub repository located at

<https://github.com/TailSpinToys/weapp>.

The web app must be reviewed before it is moved to production. You must deploy the initial code release to a deployment slot named review.

You need to create the web app and deploy the code.

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

NOTE: Each correct selection is worth one point.

```
$gitrepo="https://github.com/TailSpinToys/weapp"
$webappname="TailSpinToysWeb"
$location="WestUS2"

New-AzWebAppSlot -Name myResourceGroup -Location $location
New-AzWebApp
New-AzAppServicePlan
New-AzResourceGroup

New-AzWebAppSlot -Name $webappname -Location $location -ResourceGroupName myResourceGroup -Tier Standard
New-AzWebApp
New-AzAppServicePlan
New-AzResourceGroup

New-AzWebAppSlot -Name $webappname -Location $location -AppServicePlan $webappname -ResourceGroupName myResourceGroup
New-AzWebApp
New-AzAppServicePlan
New-AzResourceGroup

New-AzWebAppSlot -Name $webappname -ResourceGroupName myResourceGroup -Slot review
New-AzWebApp
New-AzAppServicePlan
New-AzResourceGroup

$PropertiesObject = @{repoUrl = "$gitrepo";branch = "master";}
Set-AzResource -PropertyObject $PropertiesObject -ResourceGroupName myResourceGroup -ResourceType
Microsoft.Web/sites/slots/sourcecontrols -ResourceName $webappname/review/web -ApiVersion 2015-08-01 -Force
Switch-AzWebAppSlot -Name $webappname -ResourceGroupName myResourceGroup `
-SourceSlotName review -DestinationSlotName production
```

Answer:

Explanation:

Explanation

```

$gitrepo="https://github.com/TailSpinToys/webapp"
$webappname="TailSpinToysWeb"
$location="WestUS2"

New-AzWebAppSlot -Name myResourceGroup -Location $location
New-AzWebApp
New-AzAppServicePlan
New-AzResourceGroup

New-AzWebAppSlot -Name $webappname -Location $location -ResourceGroupName myResourceGroup -Tier Standard
New-AzWebApp
New-AzAppServicePlan
New-AzResourceGroup

New-AzWebAppSlot -Name $webappname -Location $location -AppServicePlan $webappname -ResourceGroupName myResourceGroup
New-AzWebApp
New-AzAppServicePlan
New-AzResourceGroup

New-AzWebAppSlot -Name $webappname -ResourceGroupName myResourceGroup -Slot review
New-AzWebApp
New-AzAppServicePlan
New-AzResourceGroup

$PropertiesObject = @{repoUrl = "$gitrepo";branch = "master";}
Set-AzResource -PropertyObject $PropertiesObject -ResourceGroupName myResourceGroup -ResourceType
microsoft.Web/sites/slots/sourcecontrols -ResourceName $webappname/review/web -ApiVersion 2015-08-01 -Force
Switch-AzWebAppSlot -Name $webappname -ResourceGroupName myResourceGroup `
-SourceSlotName review -DestinationSlotName production

```

The New-AzResourceGroup cmdlet creates an Azure resource group.

The New-AzAppServicePlan cmdlet creates an Azure App Service plan in a given location The New-AzWebApp cmdlet creates an Azure Web App in a given a resource group The New-AzWebAppSlot cmdlet creates an Azure Web App slot.

References:

<https://docs.microsoft.com/en-us/powershell/module/az.resources/new-azresourcegroup?view=azps-2.3.2>

<https://docs.microsoft.com/en-us/powershell/module/az.websites/new-azappserviceplan?view=azps-2.3.2>

<https://docs.microsoft.com/en-us/powershell/module/az.websites/new-azwebapp?view=azps-2.3.2>

<https://docs.microsoft.com/en-us/powershell/module/az.websites/new-azwebappslot?view=azps-2.3.2>

NEW QUESTION # 24

You are developing an ASP.NET Core Web API web service that uses Azure Application Insights to monitor performance and track events.

You need to enable logging and ensure that log messages can be correlated to events tracked by Application Insights.

How should you complete the code? To answer, drag the appropriate code segments to the correct locations.

Each code segment may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Code segments

Answer Area

Code segments	Answer Area
IncludeEventId	<code>public class Startup</code>
ServerFeatures	<code>{</code>
LoggerFilterOptions	<code>public void ConfigureServices (IServiceCollection services)</code>
ApplicationServices	<code>{</code>
ApplicationInsightsLoggerOptions	<code>services.AddOptions< >().</code>
TrackExceptionsAsExceptionTelemetry	<code>Configure(o => o. = true);</code>
	<code>services.AddMvc();</code>
	<code>}</code>
	<code>public void Configure (IApplicationBuilder app,</code>
	<code>IHostingEnvironment env, ILoggerFactory loggerFactory)</code>
	<code>{</code>
	<code>loggerFactory.AddApplicationInsights(app. ,LogLevel.Trace);</code>
	<code>app.UseMvc();</code>
	<code>}</code>

Answer:

Explanation:

Code segments

- IncludeEventId
- ServerFeatures
- LoggerFilterOptions
- ApplicationServices
- ApplicationInsightsLoggerOptions
- TrackExceptionsAsExceptionTelemetry

Answer Area

```

public class Startup
{
    ...
    public void ConfigureServices (IServiceCollection services)
    {
        services.AddOptions< ApplicationInsightsLoggerOptions >().
        Configure(o => o.IncludeEventId = true );

        services.AddMvc();
    }
    public void Configure (IApplicationBuilder app,
        IHostingEnvironment env, ILoggerFactory loggerFactory)
    {
        loggerFactory.AddApplicationInsights(app.ApplicationServices, LogLevel.Trace);
        app.UseMvc();
    }
}

```

Explanation

```

public class Startup
{
    ...
    public void ConfigureServices (IServiceCollection services)
    {
        services.AddOptions< ApplicationInsightsLoggerOptions >().
        Configure(o => o.IncludeEventId = true );

        services.AddMvc();
    }
    public void Configure (IApplicationBuilder app,
        IHostingEnvironment env, ILoggerFactory loggerFactory)
    {
        loggerFactory.AddApplicationInsights(app.ApplicationServices, LogLevel.Trace);
        app.UseMvc();
    }
}

```

Box 1: ApplicationInsightsLoggerOptions

If you want to include the EventId and EventName properties, then add the following to the ConfigureServices method:

services

AddOptions<ApplicationInsightsLoggerOptions>()

Configure(o => o.IncludeEventId = true);

Box 2: IncludeEventId

Box 3: ApplicationServices

In Asp.Net core apps it turns out that trace logs do not show up in Application Insights out of the box. We need to add the following code snippet to our Configure method in Startup.cs:

loggerFactory.AddApplicationInsights(app.ApplicationServices, logLevel);

References:
<https://blog.computedcloud.com/enabling-application-insights-trace-logging-in-asp-net-core/>

NEW QUESTION # 25

You need to implement the Log policy.

How should you complete the Azure Event Grid subscription? To answer, drag the appropriate JSON segments to the correct locations. Each JSON segment may be used once, more than once, or not at all. You may need to drag the split bar between panes to view content.

NOTE: Each correct selection is worth one point.

Code segment	Answer Area
All	<pre>{ "name": "newlogs", "properties": { "topic": "/subscriptions/. . ./providers/Microsoft.EventGrid/topics/. . .", "destination": { "endpointType": "code segment", "filter": { "code segment": "/blobServices/default/containers/logdrop/" }, "includedEventTypes": ["code segment"] }, "labels": [], "eventDeliverySchema": "EventGridSchema" } }</pre>
WebHook	
EventHub	
subjectEndsWith	
Mictosoft.Storage	
subjectBeginsWith	
Microsoft.Storage.BlobCreated	

Answer:

Explanation:

Code segment

All
WebHook
EventHub
subjectEndsWith
Mictosoft.Storage
subjectBeginsWith
Microsoft.Storage.BlobCreated

Answer Area

```
{
  "name": "newlogs",
  "properties": {
    "topic": "/subscriptions/. . ./providers/Microsoft.EventGrid/topics/. . .",
    "destination": {
      "endpointType": "WebHook",
      "filter": {
        "subjectBeginsWith": "/blobServices/default/containers/logdrop/"
      },
      "includedEventTypes": [ "Microsoft.Storage.BlobCreated" ]
    },
    "labels": [],
    "eventDeliverySchema": "EventGridSchema"
  }
}
```

Explanation

```
"name": "newlogs",
"properties": {
  "topic": "/subscriptions/. . ./providers/Microsoft.EventGrid/topics/. . .",
  "destination": {
    "endpointType": "WebHook",
    "filter": {
      "subjectBeginsWith": "/blobServices/default/containers/logdrop/"
    },
    "includedEventTypes": [ "Microsoft.Storage.BlobCreated" ]
  },
  "labels": [],
  "eventDeliverySchema": "EventGridSchema"
}
```

Box 1: WebHook

Scenario: If an anomaly is detected, an Azure Function that emails administrators is called by using an HTTP WebHook.

endpointType: The type of endpoint for the subscription (webhook/HTTP, Event Hub, or queue).

Box 2: SubjectBeginsWith

Box 3: Microsoft.Storage.BlobCreated

Scenario: Log Policy

All Azure App Service Web Apps must write logs to Azure Blob storage. All log files should be saved to a container named logdrop. Logs must remain in the container for 15 days.

Example subscription schema

```
{
  "properties": {
    "destination": {
      "endpointType": "webhook",
      "properties": {
        "endpointUrl":
        "https://example.azurewebsites.net/api/HttpTriggerCSharp1?code=VXbGWce53I48Mt8wuotr0GPmyJ/nDT4hgd"
      }
    },
    "filter": {
      "includedEventTypes": [ "Microsoft.Storage.BlobCreated", "Microsoft.Storage.BlobDeleted" ],

```

```
"subjectBeginsWith": "blobServices/default/containers/mycontainer/log",
"subjectEndsWith": ".jpg",
"isSubjectCaseSensitive ": "true"
}
}
}
```

Reference:

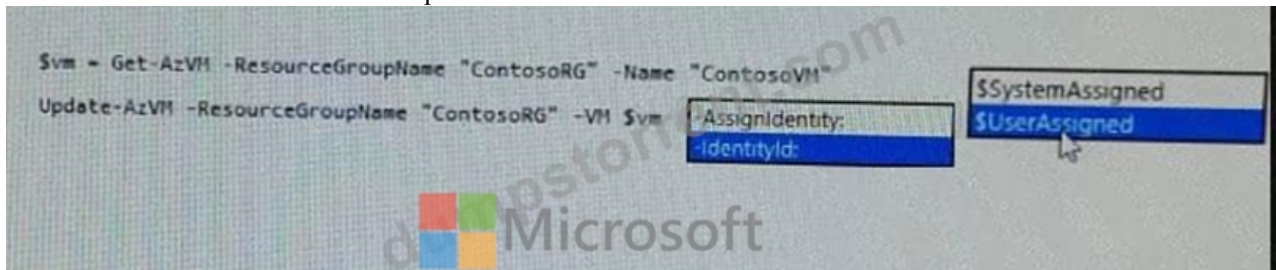
<https://docs.microsoft.com/en-us/azure/event-grid/subscription-creation-schema>

NEW QUESTION # 26

You are developing an application that needs access to an Azure virtual machine (VM). The access lifecycle for the application must be associated with the VM service instance. You need to enable managed identity for the VM.

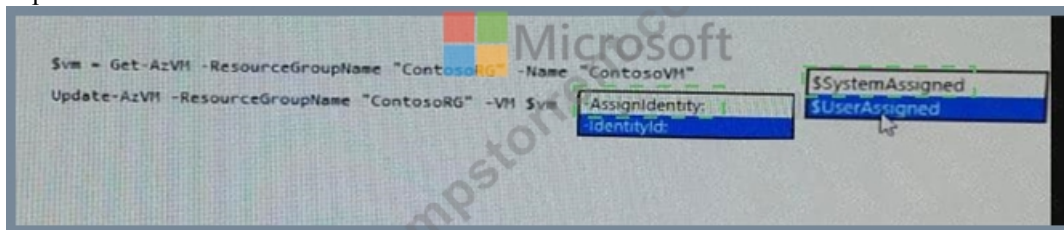
How should you complete the PowerShell segment? To answer, select the appropriate options in the answer area.

NOTE Each correct selection is worth one point.



Answer:

Explanation:



Explanation:

```
$vm = Get-AzVM -ResourceGroupName myResourceGroup -Name myVM
```

```
Update-AzVM -ResourceGroupName myResourceGroup -VM $vm -AssignIdentity:$SystemAssigned
```

<https://docs.microsoft.com/en-us/azure/active-directory/managed-identities-azure-resources/qs-configure-powershell-windows-vm>

NEW QUESTION # 27

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