



AZ-203^{Q&As}

Developing Solutions for Microsoft Azure

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QUESTION 1

You develop a gateway solution for a public facing news API. The news API back end is implemented as a RESTful service and uses an OpenAPI specification.

You need to ensure that you can access the news API by using an Azure API Management service instance.

Which Azure PowerShell command should you run?

- A. `Import-AzureRmApiManagementApi -Context $ApiMgmtContext -SpecificationFormat "Swagger" -SpecificationPath $SwaggerPath -Path $Path`
- B. `New-AzureRmApiManagementBackend -Context $ApiMgmtContext -Url $Url -Protocol http`
- C. `New-AzureRmApiManagement -ResourceGroupName $ResourceGroup -Name $Name -Location $Location -Organization $Org -AdminEmail $AdminEmail`
- D. `New-AzureRmApiManagementBackendProxy -Url $ApiUrl`

Correct Answer: D

`New-AzureRmApiManagementBackendProxy` creates a new Backend Proxy Object which can be piped when creating a new Backend entity.

Example: Create a Backend Proxy In-Memory Object
PS C:\>\$secpassword = ConvertTo-SecureString "PlainTextPassword" -AsPlainText -Force
PS C:\>\$proxyCreds = New-Object System.Management.Automation.PSCredential ("foo", \$secpassword)
PS C:\>\$credential = New-AzureRmApiManagementBackendProxy -Url "http://12.168.1.1:8080" -ProxyCredential \$proxyCreds

PS C:\>\$apimContext = New-AzureRmApiManagementContext -ResourceGroupName "Api-Default-WestUS" -ServiceName "contoso"

PS C:\>\$backend = New-AzureRmApiManagementBackend -Context \$apimContext -BackendId 123 -Url \"https://contoso.com/awesomeapi\" -Protocol http -Title "first backend" -SkipCertificateChainValidation \$true -Proxy \$credential
Description "backend with proxy server" Creates a Backend Proxy Object and sets up Backend

Incorrect Answers:

- A: The `Import-AzureRmApiManagementApi` cmdlet imports an Azure API Management API from a file or a URL in Web Application Description Language (WADL), Web Services Description Language (WSDL), or Swagger format.
- B: `New-AzureRmApiManagementBackend` creates a new backend entity in Api Management.
- C: The `New-AzureRmApiManagement` cmdlet creates an API Management deployment in Azure API Management.

References: <https://docs.microsoft.com/en-us/powershell/module/azurerm.apimanagement/new-azurermapi-management-backend-proxy?view=azurerm-6.13.0>

QUESTION 2

You need to access user claims in the e-commerce web app* What should you do first?

- A. Update the e-commerce web app to read the HTTP request header values.



B. Assign the Contributor RBAC role to the e-commerce web app by using the Resource Manager create role assignment API.

C. Write custom code to make a Microsoft Graph API call from the e-commerce web app.

D. Using the Azure CU enable Cross-origin resource sharing (CORS) from the e-commerce checkout API to the e-commerce web app

Correct Answer: C

QUESTION 3

DRAG DROP

You are developing a solution for a hospital to support the following use cases:

The most recent patient status details must be retrieved even if multiple users in different locations have updated the patient record patient health monitoring data retrieved must be the current version or the prior version.

After a patient is discharged and all charges have been assessed, the patient billing record contains the final charges.

You provision a Cosmos DB NoSQL database and set the default consistency level for the database account to Strong. You set the value for Indexing Mode to Consistent

You must minimize latency and any impact to the availability of the solution. You must override the default consistency level at the query level to meet the required consistency guarantees for the scenarios.

You need to configure the consistency levels to support each scenario.

Which consistency levels should you implement? To answer, drag the appropriate consistency levels to the correct requirements. Each consistency level may be used once, more than once, or not at all. You may need to drag the split bar

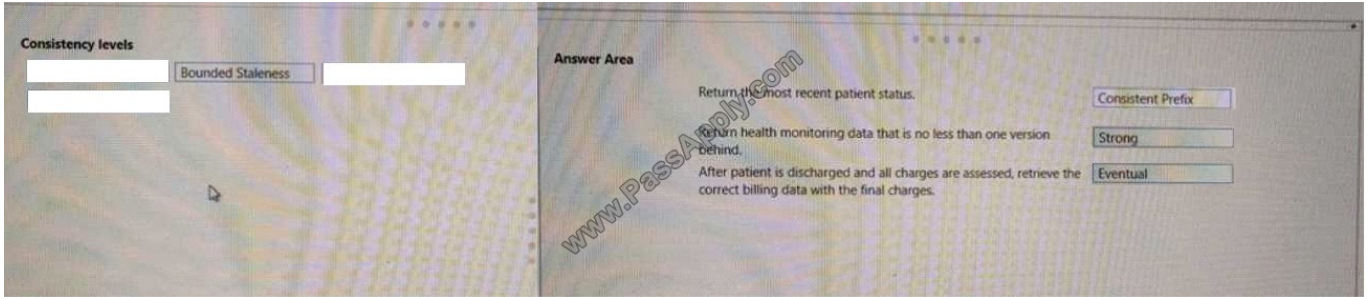
between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Select and Place:

The screenshot shows an Azure portal interface for configuring consistency levels. On the left, under 'Consistency levels', there are four buttons: 'Strong', 'Bounded Staleness', 'Consistent Prefix', and 'Eventual'. On the right, under 'Answer Area', there are three text boxes with corresponding 'Consistency level' dropdown menus. The text boxes contain the following requirements: 'Return the most recent patient status.', 'Return health monitoring data that is no less than one version behind.', and 'After patient is discharged and all charges are assessed, retrieve the correct billing data with the final charges.'

Correct Answer:



QUESTION 4

HOTSPOT

You are developing a ticket reservation system for an airline.

The storage solution for the application must meet the following requirements:

Ensure at least 99/99% availability and provide low latency.

Accept reservations even in network outages or other unforeseen failures

Process reservations in the exact sequence as reservation are submitted to minimize overbooking or selling the same seat to multiple travelers.

Allow simultaneous and out-of-order reservations with a maximum five-second tolerance window.

You provision a resource group named `airlineResourceGroup` in the Azure South-Central US region.

You need to provision a SQL API Cosmos DB account to support the app.

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

NOTE: Each correct selection is worth one point.

Hot Area:



Answer Area

```
resourceGroupName= 'airlineResourceGroup'  
name= 'docdb-airline-reservations'  
databaseName=' docdb-tickets-database'  
collectionName=' docdb-tickets-collection'
```

consistencyLevel=

▼
Strong
Eventual
ConsistentPrefix
BoundedStaleness

```
az cosmosdb create \  
  --name $name \  
  --enable-virtual-network true \  
  --enable-automatic-failover true \  
  --kind 'GlobalDocumentDB' \  
  --kind 'MongoDB' \  
  --resource-group $resourceGroupName \  
  --max interval 5 \  
  --locations 'southcentralus'  
  --locations 'eastus'  
  --locations 'southcentralus=0 eastus=1 westus=2'  
  --locations 'southcentralus=0'  
  --default-consistency-level = $consistencyLevel
```

▼
--enable-virtual-network true \ --enable-automatic-failover true \ --kind 'GlobalDocumentDB' \ --kind 'MongoDB' \ --resource-group \$resourceGroupName \ --max interval 5 \ --locations 'southcentralus' --locations 'eastus' --locations 'southcentralus=0 eastus=1 westus=2' --locations 'southcentralus=0' --default-consistency-level = \$consistencyLevel

▼
--locations 'southcentralus' --locations 'eastus' --locations 'southcentralus=0 eastus=1 westus=2' --locations 'southcentralus=0' --default-consistency-level = \$consistencyLevel

Correct Answer:



Answer Area

```
resourceGroupName= 'airlineResourceGroup'
name= 'docdb-airline-reservations'
databaseName=' docdb-tickets-database'
collectionName=' docdb-tickets-collection'
```

consistencyLevel=

Strong
Eventual
ConsistentPrefix
BoundedStaleness

```
az cosmosdb create \
  --name $name \
```

--enable-virtual-network true \
--enable-automatic-failover true \
--kind 'GlobalDocumentDB' \
--kind 'MongoDB' \

```
- --resource-group $resourceGroupName \
- --max interval 5 \
```

--locations 'southcentralus'
--locations 'eastus'
--locations 'southcentralus=0 eastus=1 westus=2'
--locations 'southcentralus=0'

```
- --default-consistency-level = $consistencyLevel
```

Box 1: Strong

Strong consistency offers a linearizability guarantee. The reads are guaranteed to return the most recent committed version of an item. A client never sees an uncommitted or partial write. Users are always guaranteed to read the latest committed write.

" Process reservations in the exact sequence as reservation are submitted to minimize overbooking or selling the same seat to multiple travelers."

Box 2: Enable-automatic-failover

For multi-region Cosmos accounts that are configured with a single-write region, enable automatic-failover by using Azure CLI or Azure portal. After you enable automatic failover, whenever there is a regional disaster, Cosmos DB will



automatically failover your account.

" Accept reservations even in network outages or other unforeseen failures"

Box 3: southcentralus

" You provision a resource group named airlineResourceGroup in the Azure South-Central US region."

References:

<https://docs.microsoft.com/en-us/azure/cosmos-db/consistency-levels>

<https://github.com/MicrosoftDocs/azure-docs/blob/master/articles/cosmos-db/high-availability.md>

QUESTION 5

DRAG DROP

You need to ensure that PolicyLib requirements are met.

How should you complete the code segment? 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.

Select and Place:

Code segments

- Process
- Initialize
- telemetry.Sequence
- ITelemetryProcessor
- ITelemetryInitializer
- telemetry.Context
- EventGridController.EventId.Value
- ((EventTelemetry)telemetry).Properties["EventId"]

Answer Area

```

public class IncludeEventId : 
{
    public void 
        (ITelemetry telemetry)
    {
        
        
    }
}
    
```

Correct Answer:



Code segments

```
Process  
  
telemetry.Sequence  
  
ITelemetryInitializer  
  
  
((EventTelemetry)telemetry).Properties["EventId"]
```

Answer Area

```
public class IncludeEventId : Initialize  
{  
    public void ITelemetryProcessor  
        (ITelemetry telemetry)  
    {  
        EventGridController.EventId.Value  
        telemetry.Context  
    }  
}
```

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