

시험대비AZ-204최신인증시험덤프데모최신버전문제



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최신 Microsoft Azure AZ-204 무료샘플문제 (Q274-Q279):

질문 # 274

You need to implement telemetry for non-user actions.

How should you complete the Filter class? 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

/health
/status
RequestTelemetry
PageViewTelemetry
ITelemetryProcessor
ITelemetryInitializer

Answer Area

```
public class Filter :   
{  
    private readonly  _next;  
    public (Filter  next)  
    {  
        _next = next;  
    }  
    public void Process(ITelemetry item)  
    {  
        var x = item as  ;  
        if (x?.Url.AbsolutePath == "")  
        {  
            return;  
        }  
        _next.Process(item);  
    }  
}
```

정답:

설명:

Code segments

/health
/status
RequestTelemetry
PageViewTelemetry
ITelemetryProcessor
ITelemetryInitializer

Answer Area

```
public class Filter :   
{  
    private readonly  _next;  
    public (Filter  next)  
    {  
        _next = next;  
    }  
    public void Process(ITelemetry item)  
    {  
        var x = item as  ;  
        if (x?.Url.AbsolutePath == "")  
        {  
            return;  
        }  
        _next.Process(item);  
    }  
}
```

Explanation

```

public class Filter : ITelemetryProcessor
{
    private readonly ITelemetryProcessor _next;
    public (Filter ITelemetryProcessor next)
    {
        _next = next;
    }
    public void Process(ITelemetry item)
    {
        var x = item as RequestTelemetry ;
        if (x?.Url.AbsolutePath == "/health" )
        {
            return;
        }
        _next.Process(item);
    }
}

```

Scenario: Exclude non-user actions from Application Insights telemetry.

Box 1: ITelemetryProcessor

To create a filter, implement ITelemetryProcessor. This technique gives you more direct control over what is included or excluded from the telemetry stream.

Box 2: ITelemetryProcessor

Box 3: ITelemetryProcessor

Box 4: RequestTelemetry

Box 5: /health

To filter out an item, just terminate the chain.

Reference:

<https://docs.microsoft.com/en-us/azure/azure-monitor/app/api-filtering-sampling>

질문 # 275

You need to investigate the http server log output to resolve the issue with the ContentUploadService. Which command should you use first?

- A. az monitor activity-log
- B. az container attach
- C. az ams live-output
- D. az webapp log

정답: A

설명:

Scenario: Users of the ContentUploadService report that they occasionally see HTTP 502 responses on specific pages. "502 bad gateway" and "503 service unavailable" are common errors in your app hosted in Azure App Service.

Microsoft Azure publicizes each time there is a service interruption or performance degradation.

The az monitor activity-log command manages activity logs.

Note: Troubleshooting can be divided into three distinct tasks, in sequential order:

Observe and monitor application behavior

Collect data

Mitigate the issue

Reference:

<https://docs.microsoft.com/en-us/cli/azure/monitor/activity-log>

Topic 3, City Power & Light

Case study

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. When you are ready to answer a question, click the Question button to return to the question.

Background

City Power & Light company provides electrical infrastructure monitoring solutions for homes and businesses. The company is migrating solutions to Azure.

Current environment

Architecture overview

The

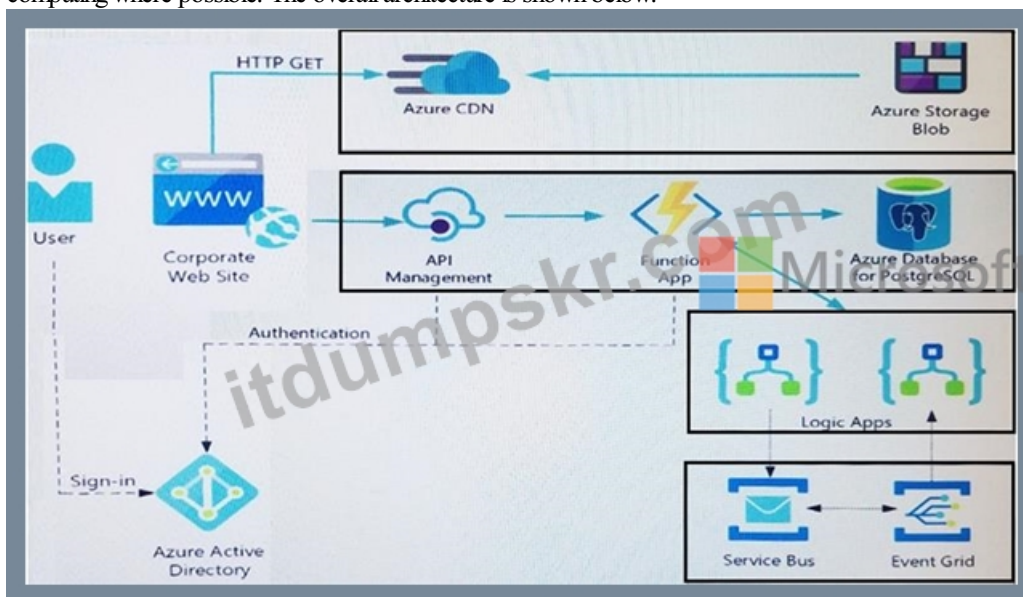
company has a public website located at <http://www.cpandl.com/>. The site is a single-page web application that runs in Azure App Service on Linux. The website uses files stored in Azure Storage and cached in Azure Content Delivery Network (CDN) to serve static content.

API Management and Azure Function App functions are used to process and store data in Azure Database for PostgreSQL. API Management is used to broker communications to the Azure Function app functions for Logic app integration. Logic apps are used to orchestrate the data processing while Service Bus and Event Grid handle messaging and events.

The solution uses Application Insights, Azure Monitor, and Azure Key Vault.

Architecture diagram

The company has several applications and services that support their business. The company plans to implement serverless computing where possible. The overall architecture is shown below.



User authentication

The following steps detail the user authentication process:

The user selects Sign in in the website.

The browser redirects the user to the Azure Active Directory (Azure AD) sign in page.

The user signs in.

Azure AD redirects the user's session back to the web application. The URL includes an access token.

The web application calls an API and includes the access token in the authentication header. The application ID is sent as the audience ('aud') claim in the access token.

The back-end API validates the access token.

Requirements

Corporate website

Communications and content must be secured by using SSL.

Communications must use HTTPS.

Data must be replicated to a secondary region and three availability zones.

Data storage costs must be minimized.

Azure Database for PostgreSQL

The database connection string is stored in Azure Key Vault with the following attributes:

Azure Key Vault name: cpandlkeyvault

Secret name: PostgreSQLConn

Id: 80df3e46ffcd4f1cb187f79905e9a1e8

The connection information is updated frequently. The application must always use the latest information to connect to the database.

Azure Service Bus and Azure Event Grid

Azure Event Grid must use Azure Service Bus for queue-based load leveling.

Events in Azure Event Grid must be routed directly to Service Bus queues for use in buffering.

Events from Azure Service Bus and other Azure services must continue to be routed to Azure Event Grid for processing.

Security

All SSL certificates and credentials must be stored in Azure Key Vault.

File access must restrict access by IP, protocol, and Azure AD rights.

All user accounts and processes must receive only those privileges which are essential to perform their intended function.

Compliance

Auditing of the file updates and transfers must be enabled to comply with General Data Protection Regulation (GDPR). The file updates must be read-only, stored in the order in which they occurred, include only create, update, delete, and copy operations, and be retained for compliance reasons.

Issues

Corporate website

While testing the site, the following error message displays:

CryptographicException: The system cannot find the file specified.

Function app

You perform local testing for the RequestUserApproval function. The following error message displays:

'Timeout value of 00:10:00 exceeded by function: RequestUserApproval'

The same error message displays when you test the function in an Azure development environment when you run the following Kusto query:

FunctionAppLogs

| where FunctionName == "RequestUserApproval"

Logic app

You test the Logic app in a development environment. The following error message displays:

'400 Bad Request'

Troubleshooting of the error shows an HttpTrigger action to call the RequestUserApproval function.

Code

Corporate website

Security.cs:

```
SC01 public class Security
SC02 {
SC03     byte[] bytes = System.IO.File.ReadAllBytes("~/var/ssl/private");
SC04     var cert = new System.Security.Cryptography.X509Certificate2(bytes);
SC05     var certName = cert.FriendlyName;
SC06 }
```

Function app

RequestUserApproval.cs:

```

RA01 public static class RequestUserApproval
RA02 {
RA03     [FunctionName("RequestUserApproval")]
RA04     public static async Task<IActionResult> Run(
RA05     [HttpTrigger(AuthorizationLevel.Function, "get", "post", Route = null)] HttpRequest req,
RA06     ILogger log)
RA07     {
RA08         log.LogInformation("RequestUserApproval function processed a request.");
RA09         ...
RA10         return ProcessRequest(req)
RA11         ? (ActionResult)new OkObjectResult($"User approval processed")
RA12         : new BadRequestObjectResult("Failed to process user approval");
RA13     }
RA14     private static bool ProcessRequest(HttpRequest req)
RA15     {
RA16         ...
RA17     }

```

질문 # 276

An organization deploys a Mob storage account. Users take multiple snapshots of the blob storage account over time. You need to delete all snapshots or the blob storage account. You must not delete the blob storage account itself. How should you complete the code segment? To answer select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

delete_blob (, , ,)

False
Include
Only

정답:

설명:

Answer Area

delete_blob (,)

delete_container
delete_snapshots
snapshot_blob
snapshots_present

False
Include
Only

Explanation:

delete_blob (,)

질문 # 277

You need to securely access inventory items when developing the Inventory Items API.

What are three possible ways to achieve this goal? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Create a SQL role definition under the Azure Cosmos DB account.

Create a user-assigned managed identity and assign the identity to the function app.

Assign the user-assigned managed identity the SQL role definition.

Update the function app code to implement the DefaultAzureCredential class and reference the user-assigned managed identity.

- B. Create a custom Microsoft Entra role
Assign the custom role to the Azure Cosmos DB account Update the function app to use certificate-based authentication.
- C. Create a system-assigned managed identity for the function app with read access to secrets in Azure Key Vault. Store the Azure Cosmos DB primary key and URI in Azure Key Vault as secrets.
Use function app settings to reference the secret values.
- D. Create a SQL role definition under the Azure Cosmos DB account. Assign the role to the function app's system-assigned managed identity. Programmatically access the Azure Cosmos DB keys from the function app.
- E. Create a custom Microsoft Entra role. Assign the custom role to Azure Key Vault. Assign the custom role to the function app.
Reference the custom role in the function app code when accessing Azure Key Vault values.

정답: A,C,D

질문 # 278

You are developing an ASP.NET Core web application. You plan to deploy the application to Azure Web App for Containers. The application needs to store runtime diagnostic data that must be persisted across application restarts. You have the following code:

```
public void SaveDiagData(string data)
{
    var path = Environment.GetEnvironmentVariable("DIAGDATA")
    File.WriteAllText(Path.Combine(path, "data"), data);
}
```

You need to configure the application settings so that diagnostic data is stored as required.

How should you configure the web app's settings? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

App setting	Value
LOCALAPPDATA	true
WEBSITE_LOCALCACHE_ENABLED	
DOTNET_HOSTING_OPTIMIZATION_CACHE	/home
WEBSITES_ENABLE_APP_SERVICE_STORAGE	/local
DIAGDATA	D:\home
	D:\local

정답:

설명:

App setting	Value
LOCALAPPDATA	true
WEBSITE_LOCALCACHE_ENABLED	
DOTNET_HOSTING_OPTIMIZATION_CACHE	/home
WEBSITES_ENABLE_APP_SERVICE_STORAGE	/local
DIAGDATA	D:\home
	D:\local

Reference:

<https://docs.microsoft.com/en-us/azure/app-service/containers/app-service-linux-faq>

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