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Download:https://drive.google.com/drive/folders/1uh5T3u9C6oB2U2tOFeLk0JMzfJD2uu8M?usp=sharingQUESTION 2Case study
1 - Litware IncBackgroundYou are a developer for Litware Inc., a SaaS company that provides a solution for managing employee
expenses. The solution consists of an ASP.NET Core Web API project that is deployed as an Azure Web App.Overall architecture
Employees upload receipts for the system to process. When processing is complete, the employee receives a summary report email
that details the processing results. Employees then use a web application to manager their receipts and perform any additional tasks
needed for reimbursement.Receipt processingEmployees may upload receipts in two ways: Uploading using an Azure Files
mounted folder Uploading using the web applicationData StorageReceipt and employee information is stored in an Azure SQL
database.DocumentationEmployees are provided with a getting started document when they first use the solution. The
documentation includes details on supported operating systems for Azure File upload, and instructions on how to configure the
mounted folder.Solution detailsUsers table

Column

Description

le	Column	Description
	Userld	unique identifier for and employee
	Expense/logounty	in the format 1234 123 1234
	AnoweuAmount =	minn or anowed expenses being approvalismeeded
	Supervisorld	unique identifier for employee's supervisor
	SecurityPin	value used to validate user identity

Web Application You enable MSI for the Web App and configure the Web App to use the security principal name. Processing Processing is performed by an Azure Function that uses version 2 of the Azure Function runtime. Once processing is completed, results are stored in Azure Blob Storage and an Azure SOL database. Then, an email summary is sent to the user with a link to the processing report. The link to the report must remain valid if the email is forwarded to another user. Requirements Receipt processing Concurrent processing of a receipt must be prevented.LoggingAzure Application Insights is used for telemetry and logging in both the processor and the web application. The processor also has TraceWriter logging enabled. Application Insights must always contain all log messages. Disaster recovery Regional outage must not impact application availability. All DR operations must not be dependent on application running and must ensure that data in the DR region is up to date. Security Users' SecurityPin must be stored in such a way that access to the database does not allow the viewing of SecurityPins. The web application is the only system that should have access to SecurityPins. All certificates and secrets used to secure data must be stored in Azure Key Vault. You must adhere to the Least Privilege Principal. All access to Azure Storage and Azure SQL database must use the application's Managed Service Identity (MSI) Receipt data must always be encrypted at rest. All data must be protected in transit. User's expense account number must be visible only to logged in users. All other views of the expense account number should include only the last segment with the remaining parts obscured. In the case of a security breach, access to all summary reports must be revoked without impacting other parts of the system. Issues Upload format issue Employees occasionally report an issue with uploading a receipt using the web application. They report that when they upload a receipt using the Azure File Share, the receipt does not appear in their profile. When this occurs, they delete the file in the file share and use the web application, which returns a 500 Internal Server error page. Capacity issueDuring busy periods, employees report long delays between the time they upload the receipt and when it appears in the web application.Log capacity issueDevelopers report that the number of log messages in the trace output for the processor is too high, resulting in lost log messages. Processing.cs

```
public static class runction

([FunctionName ("IssueWork")]

(public static async Task Run ([TimerTrigger("0 "/5" *****]) TimerInfo timer, ILogger log)

(var container = await GetCloudBlobContainer();

foreach (var fileTem in await ListFiles())

(var file = new CloudFile (fileItem. StorageUri.FrimaryUri);

(var run = new MomoryStream();

(var sile = new CloudFile (fileItem. StorageUri.FrimaryUri);

(var sile = new CloudFile (fileItem. StorageUri.FrimaryUri);

(var sile = new CloudFile (fileItem. StorageUri.FrimaryUri);

(var blob = container.GetBlockBlobMeference (fileItem.Uri.ToString());

(var blo
```

```
Database.cs DB02 (
             DB01 public class Database
             DB03
                    private string ConnectionString
             DB04
             DB05
                   public async Task<object> LoadUserDetails(string userId)
             DB06
             DB07
             DB08
                   return await policy. ExecuteAsync (async () =>
             DB09
                    using (var connection - new SqlConnection (ConnectionStri
             DB10
             DEL
             DB12
             DB13
                       using (var command = new SqlCo
                                                               ", connection))
             DB14
                        using (var reader = command.ExecuteReader())
             DB15
             DB16
             DB17
             DB18
             DB19
                    }};
             DB20
                   }
             DB21
```

```
ConfigureSSE.ps1<sup>CS01</sup> $storageAccount = Get-AzureRmStorageAccount -ResourceGroupName ConfigureSSE.ps1<sup>CS02</sup> $keyVault = Get-AzureRmSeyVault -VaultName "_"
                          CS03 $key = Get-AzureKeyVaultKey -VaultName $keyVault.VaultName
                                  Set-AzureRmKeyVaultAccessPolicy'
                          CS04
                                   -VaultName $keyVault.VaultName
                          CS06
                                 -ObjectId $storageAccount.Identity.PrincipalId
                          CS07
                          csowww.Braindump2
                                -ResourceGroupName $storageAccount.ResourceGroup
                          CS11 -AccountName $storageAccount.StorageAccountName
                          CS12 -EnableEncryptionService File
                                -KeyvaultEncryption
                          CS14 -KeyName $key.Name
                          CS15 -KeyVersion $key.Version
                          CS16 -KeyVaultUri $keyVault.VaultUri
```

Drag and Drop QuestionYou need to ensure that the upload format issue is resolved. What code should you add at line RU14? To answer, drag the appropriate code fragments to the correct locations. Each code fragment 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.



Explanation:Box 1: HttpStatusCode.InternalServerErrorHttpStatusCode.InternalServerError is equivalent to HTTP status 500. InternalServerError indicates that a generic error has occurred on the server.Box 2: CannotDeleteFileOrDirectory HttpResponseMessage.ReasonPhrase Property gets or sets the reason phrase which typically is sent by servers together with the status code.Scenario: Upload format issueEmployees occasionally report an issue with uploading a receipt using the web application.

SMBDel

HttpStatusCode.lr

They report that when they upload a receipt using the Azure File Share, the receipt does not appear in their profile. When this occurs, they delete the file in the file share and use the web application, which returns a 500 Internal Server error page.References: https://docs.microsoft.com/en-us/dotnet/api/system.net.httpstatuscode?redirectedfrom=MSDN&view=netframework-4.7.2
https://docs.microsoft.com/en-us/dotnet/api/system.net.httpstatuscode?redirectedfrom=MSDN&view=netframework-4.7.2
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