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```
DB01 public class Database
DB02 {
DB03     private string ConnectionString =
DB04
DB05     public async Task<object> LoadUserDetails(string userId)
DB06     {
DB07
DB08     return await policy.ExecuteAsync (async () =>
DB09     {
DB10         using (var connection = new SqlConnection (ConnectionString))
DB11         {
DB12             await connection.OpenAsync();
DB13             using (var command = new SqlCommand(" ", connection))
DB14             using (var reader = command.ExecuteReader())
DB15             {
DB16                 -
DB17             }
DB18         }
DB19     }
DB20 }
DB21 }
```

ReceiptUploader.cs

```
RU01 public class ReceiptUploader
RU02 {
RU03     public async Task UploadFile(string file, byte[] binary)
RU04     {
RU05         var httpClient = new HttpClient();
RU06         var response = await httpClient.PutAsync( " ", new ByteArrayContent(binary));
RU07         while (ShouldRetry (response))
RU08         {
RU09             response = await httpClient.PutAsync ( " ", new ByteArrayContent(binary));
RU10         }
RU11     }
RU12     private bool ShouldRetry(HttpResponseMessage response)
RU13     {
RU14
RU15     }
RU16 }
```

ConfigureSSE.ps1

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```
CS01 $storageAccount = Get-AzureRmStorageAccount -ResourceGroupName "$$" -AccountName "$$"
CS02 $keyVault = Get-AzureRmKeyVault -VaultName "$$"
CS03 $key = Get-AzureKeyVaultKey -VaultName $keyVault.VaultName -Name "$$"
CS04 Set-AzureRmKeyVaultAccessPolicy'
CS05 -VaultName $keyVault.VaultName'
CS06 -ObjectId $storageAccount.Identity.PrincipalId'
CS07
CS08
CS09 Set-AzureRmStorageAccount"
CS10 -ResourceGroupName $storageAccount.ResourceGroupName'
CS11 -AccountName $storageAccount.StorageAccountName'
CS12 -EnableEncryptionService File `
CS13 -KeyvaultEncryption'
CS14 -KeyName $key.Name
CS15 -KeyVersion $key.Version'
CS16 -KeyVaultUri $keyVault.VaultUri
```

QUESTION 1

HOTSPOT

You need to ensure that security requirements are met.

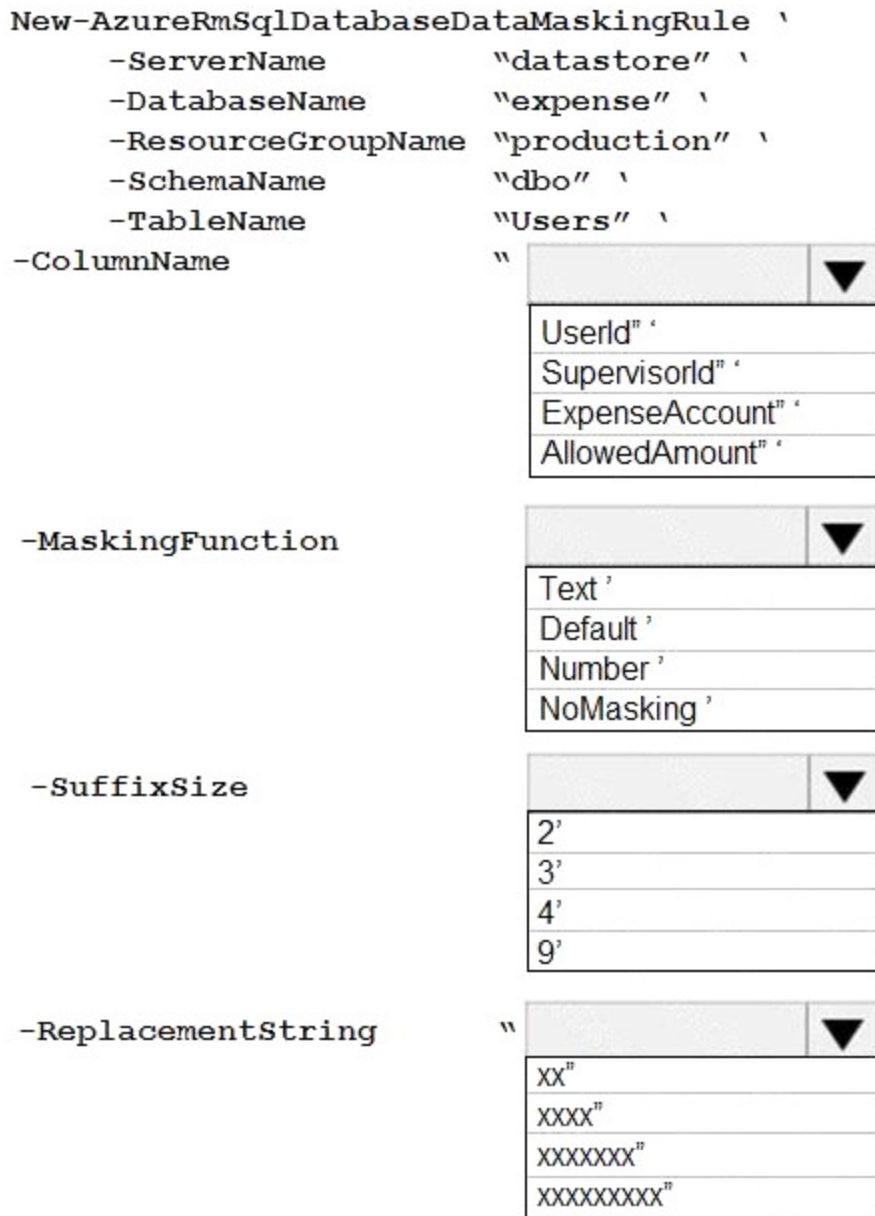
How should you complete the code segment?

To answer, select the appropriate option in the answer area.

NOTE: Each correct selection is worth one point.

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```
New-AzureRmSqlDatabaseDataMaskingRule `
  -ServerName          "datastore" `
  -DatabaseName        "expense" `
  -ResourceGroupName   "production" `
  -SchemaName          "dbo" `
  -TableName           "Users" `
  -ColumnName          ""
  -MaskingFunction      Text
  -SuffixSize          2
  -ReplacementString   "XX"
```



The image shows a PowerShell cmdlet configuration for creating a data masking rule. The parameters are: -ServerName "datastore", -DatabaseName "expense", -ResourceGroupName "production", -SchemaName "dbo", -TableName "Users", -ColumnName "", -MaskingFunction Text, -SuffixSize 2, and -ReplacementString "XX". Each parameter is followed by a dropdown menu showing its possible values. The ColumnName dropdown shows Userid, SupervisorId, ExpenseAccount, and AllowedAmount. The MaskingFunction dropdown shows Text, Default, Number, and NoMasking. The SuffixSize dropdown shows 2, 3, 4, and 9. The ReplacementString dropdown shows XX, XXXX, XXXXXX, and XXXXXXXX.

Correct Answer:

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```
New-AzureRmSqlDatabaseDataMaskingRule `
  -ServerName          "datastore" `
  -DatabaseName        "expense" `
  -ResourceGroupName  "production" `
  -SchemaName          "dbo" `
  -TableName           "Users" `
  -ColumnName          ""
  -MaskingFunction     ""
  -SuffixSize          ""
  -ReplacementString  ""
```

ColumnName	""
	Userid
	SupervisorId
	ExpenseAccount
	AllowedAmount

MaskingFunction	""
	Text
	Default
	Number
	NoMasking

SuffixSize	""
	2
	3
	4
	9

ReplacementString	""
	XX
	XXXX
	XXXXXXXX
	XXXXXXXXXX

QUESTION 2

You need to ensure the security policies are met. What code do you add at line CS07?

- A. -PermissionsToKeys wrapkey, unwrapkey, get
- B. -PermissionsToKeys create, encrypt, decrypt
- C. -PermissionsToCertificates wrapkey, unwrapkey, get
- D. -PermissionsToCertificates create, encrypt, decrypt

Correct Answer: D

Explanation:

Scenario: All certificates and secrets used to secure data must be stored in Azure Key Vault.

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You must adhere to the principle of least privilege and provide privileges which are essential to perform the intended function.

The Set-AzureRmKeyVaultAccessPolicy parameter -PermissionsToKeys specifies an array of key operation permissions to grant to a user or service principal. The acceptable values for this parameter: decrypt, encrypt, unwrapKey, wrapKey, verify, sign, get, list, update, create, import, delete, backup, restore, recover, purge.

References:

<https://docs.microsoft.com/en-us/powershell/module/azurermskeyvault/set-azurermskeyvaultaccesspolicy>

QUESTION 3

DRAG DROP

You need to ensure disaster recovery requirements are met.

What code should you add at line PC16?

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.

Values	Answer Area
<input type="text" value="true"/>	<pre>var copyOptions = new CopyOptions {}; var context= new <input type="text" value="DirectoryTransferContext"/> (source,destination)=>Task.FromResult(true); context. <input type="text" value="ShouldTransferCallbackAsync"/> (source, destination) => Task.FromResult(true); await TransferManager.CopyAsync(blob, GetDRBlob(blob), isServiceCopy: <input type="text" value="false"/> , context:context, options: copyOptions); copyOptions, context);</pre>
<input type="text" value="false"/>	
<input type="text" value="SingleTransferContext"/>	
<input type="text" value="DirectoryTransferContext"/>	
<input type="text" value="ShouldTransferCallbackAsync"/>	
<input type="text" value="ShouldOverwriteCallbackAsync"/>	

Correct Answer:

Values	Answer Area
<input type="text" value="true"/>	<pre>var copyOptions = new CopyOptions {}; var context= new <input type="text" value="DirectoryTransferContext"/> (source,destination)=>Task.FromResult(true); context. <input type="text" value="ShouldTransferCallbackAsync"/> (source, destination) => Task.FromResult(true); await TransferManager.CopyAsync(blob, GetDRBlob(blob), isServiceCopy: <input type="text" value="false"/> , context:context, options: copyOptions); copyOptions, context);</pre>
<input type="text" value="false"/>	
<input type="text" value="SingleTransferContext"/>	
<input type="text" value="DirectoryTransferContext"/>	
<input type="text" value="ShouldTransferCallbackAsync"/>	
<input type="text" value="ShouldOverwriteCallbackAsync"/>	

QUESTION 4

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result these questions will not appear in the review screen.

You need to ensure that the SecurityPin security requirements are met.

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