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 QUESTION 31

You need to configure role instances.
Which size should you specify for the VM?

A.   Use Small for Off-Peak mode.
B.   Use Large for On-Peak mode.
C.   Use Extra Large for On-Peak mode.
D.   Use Extra Small for Off-Peak mode.

Answer: B

QUESTION 32
You need to meet the performance and scalability requirements.
Which SQL Database configuration should you use?

A.   Use the S1 performance level for On-Peak mode.
B.   Use the P2 performance level for On-Peak mode.
C.   Use the S2 performance level for On-Peak mode.
D.   Use the PI performance level for On-Peak mode.

Answer: D

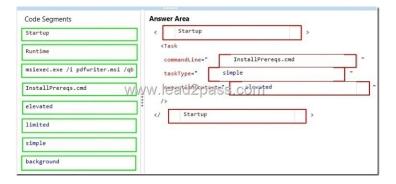QUESTION 33
Drag and Drop Question
You need to insert markup at line SD22 to install the software that generates PDF documents.
How should you complete the relevant markup? To answer, drag the appropriate code segments to the correct locations. Each code segment may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.
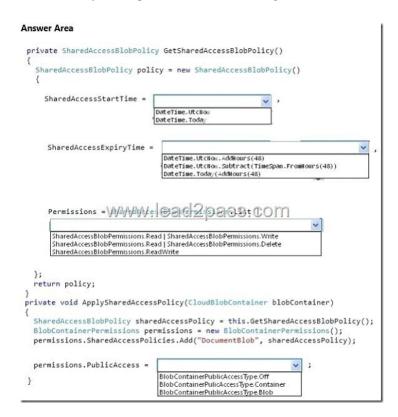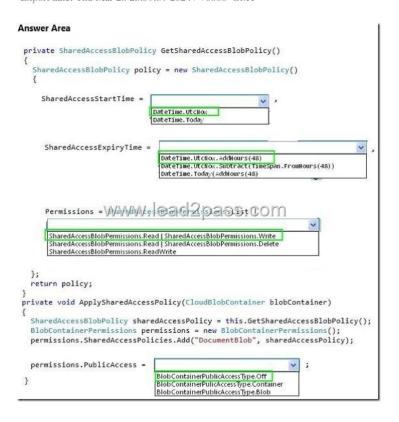

Answer:

QUESTION 34

Hotspot Question

You need to insert code at line SB11 to apply the storage access policy.

How should you complete the relevant code segment? To answer, select the appropriate option or options in the answer area.

Answer:

Answer Area

```
private SharedAccessBlobPolicy GetSharedAccessBlobPolicy()
{
  SharedAccessBlobPolicy policy = new SharedAccessBlobPolicy()
  {
    SharedAccessStartTime = [                    ▼] ,
                            ┌──────────────────────┐
                            │ DateTime.UtcNow       │
                            │ DateTime.Today        │
                            └──────────────────────┘

    SharedAccessExpiryTime = [                    ▼] ,
                             ┌────────────────────────────────────────────┐
                             │ DateTime.UtcNow.AddHours(48)                │
                             │ DateTime.UtcNow.Subtract(TimeSpan.FromHours(48)) │
                             │ DateTime.Today(AddHours(48)                 │
                             └────────────────────────────────────────────┘

    Permissions = [                                          ▼]
                  ┌──────────────────────────────────────────────────────────┐
                  │ SharedAccessBlobPermissions.Read | SharedAccessBlobPermissions.Write  │
                  │ SharedAccessBlobPermissions.Read | SharedAccessBlobPermissions.Delete │
                  │ SharedAccessBlobPermissions.ReadWrite                     │
                  └──────────────────────────────────────────────────────────┘
  };
  return policy;
}
private void ApplySharedAccessPolicy(CloudBlobContainer blobContainer)
{
  SharedAccessBlobPolicy sharedAccessPolicy = this.GetSharedAccessBlobPolicy();
  BlobContainerPermissions permissions = new BlobContainerPermissions();
  permissions.SharedAccessPolicies.Add("DocumentBlob", sharedAccessPolicy);

  permissions.PublicAccess = [                    ▼] ;
                             ┌──────────────────────────────────┐
                             │ BlobContainerPublicAccessType.Off       │
                             │ BlobContainerPublicAccessType.Container  │
                             │ BlobContainerPublicAccessType.Blob       │
                             └──────────────────────────────────┘
}
```

QUESTION 35
You need to debug the Azure solution.
Which tool should you use?

A.   Compute emulator
B.   Remote debugging
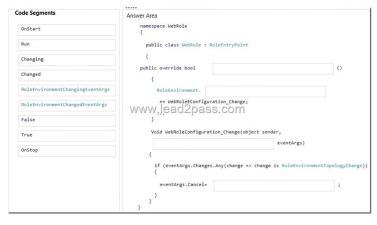C.   Emulator Express
D.   IntelliTrace
E.   Profiling

Answer: C

QUESTION 36
Drag and Drop Question
You need to develop the web role.
How should you complete the relevant 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.
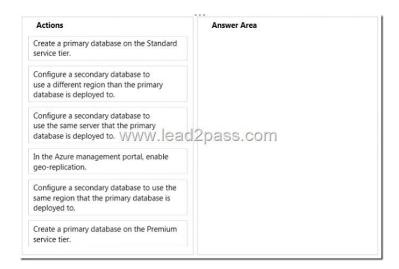
Code Segments	Answer Area
| OnStart | ```
namespace WebRole
{
  public class WebRole : RoleEntryPoint
  {
    public override bool [          ] ()
    {
      RoleEnvironment.[          ]
      += WebRoleEConfiguration_Change;
    }
    Void WebRoleConfiguration_Change(object sender,
                    [          ] eventArgs)
    {
      if (eventArgs.Changes.Any(change => change is RoleEnvironmentTopologyChange))
      {
        eventArgs.Cancel= [          ] ;
      }
    }
  }
}
``` |
Run	
Changing	
Changed	
RoleEnvironmentChangingEventArgs	
RoleEnvironmentChangedEventArgs	
False	
True	
OnStop	

Answer:

```
Code Segments                    Answer Area
┌──────────────────────────┐       namespace WebRole
│ OnStart                  │       {
├──────────────────────────┤         public class WebRole : RoleEntryPoint
│ Run                      │
├──────────────────────────┤         {
│ Changing                 │         public override bool  ┌──────────────┐ ()
├──────────────────────────┤                                │   OnStart    │
│ Changed                  │         {                      └──────────────┘
├──────────────────────────┤           RoleEnvironment.  ┌──────────────┐
│ RoleEnvironmentChangingEventArgs │                       │   Changing   │
├──────────────────────────┤                               └──────────────┘
│ RoleEnvironmentChangedEventArgs  │        += WebRoleEConfiguration_Change;
├──────────────────────────┤         }
│ False                    │         Void WebRoleConfiguration_Change(object sender,
├──────────────────────────┤          ┌────────────────────────────────┐
│ True                     │          │ RoleEnvironmentChangingEventArgs │  eventArgs)
├──────────────────────────┤          └────────────────────────────────┘
│ OnStop                   │         {
└──────────────────────────┘           if (eventArgs.Changes.Any(change => change is RoleEnvironmentTopologyChange))
                                         {
                                           eventArgs.Cancel= ┌──────────────┐  ;
                                                              │    False     │
                                                              └──────────────┘
                                         }
                                       }
                                     }
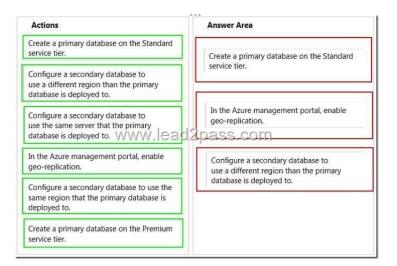```

QUESTION 37
Drag and Drop Question
You need to meet the high availability and business continuity requirements.
Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

| Actions | Answer Area |
|---|---|
| Create a primary database on the Standard service tier. | |
| Configure a secondary database to use a different region than the primary database is deployed to. | |
| Configure a secondary database to use the same server that the primary database is deployed to. | |
| In the Azure management portal, enable geo-replication. | |
| Configure a secondary database to use the same region that the primary database is deployed to. | |
| Create a primary database on the Premium service tier. | |

Answer:

## QUESTION 38

Drag and Drop Question

You need to insert code at line SB17 to create the hyperlink that customers use to upload additional necessary documents.

How should you complete the relevant 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.



Answer:



## QUESTION 39

Hotspot Question

You need to insert markup at line SD06 to cache the client documents.

How should you complete the relevant markup? To answer, select the appropriate option or options in the answer area.

**Answer Area**

```
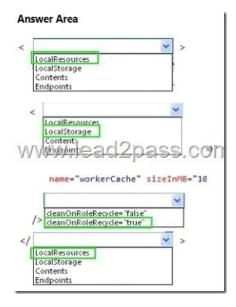<  [                        ▼]  >
   LocalResources
   LocalStorage
   Contents
   Endpoints

<  [                        ▼]
   LocalResources
   LocalStorage
   Content;
   En.point;

   name="workerCache" sizeInMB="10

   [                        ▼]
   cleanOnRoleRecycle="false"
/> cleanOnRoleRecycle="true"

</ [                        ▼]  >
   LocalResources
   LocalStorage
   Contents
   Endpoints
```

Answer:

Answer Area

```
<  [                        ▼]  >
   [LocalResources]
   LocalStorage
   Contents
   Endpoints

<  [                        ▼]
   LocalResources
   [LocalStorage]
   Content;
   En.point;

   name="workerCache" sizeInMB="10

   [                        ▼]
   cleanOnRoleRecycle="false"
/> [cleanOnRoleRecycle="true"]

</ [                        ▼]  >
   [LocalResources]
   LocalStorage
   Contents
   Endpoints
```

Mix Questions
QUESTION 40
You have an ASP.NET application that runs in a cloud service.
A new version of the application is ready for release.
The new version contains code changes and new SSL certificates.
The application consists of six instances of a web role and four instances of a worker role.
The application performs at or near full capacity.
The cloud service uses the default number of fault domains and upgrade domains.
You plan to deploy the new version of the application.
The performance and capacity of the web roles must not degrade during the deployment. Temporary degradation of the worker roles is acceptable.
The deployment must take a maximum of six hours.

You need to deploy the new version of the ASP.NET application to the cloud service.
Which two approaches will achieve the goal? Each correct answer presents a complete solution.

A.   Increase the number of web role instances to eight, and then deploy the new version of the application by using an in-place update. Reduce the number of web role instances to six after the upgrade is completed.
B.   Deploy the new version of the application by using an in-place update. Use upgrade domains to ensure that there is sufficient capacity during the upgrade.
C.   Deploy the new version of the application into the staging slot for the cloud service. Then activate the new version of the application by swapping virtual IP (VIP) addresses.
D.   Delete the old version of the application, and deploy the new version of the application.

Answer: BC

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