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Architecting Microsoft Azure Solutions 2015

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QUESTION 1

You need to design a data storage strategy for each application.

In the table below, identify the strategy that you should use for each application. Make only one selection in each column.

Hot Area:

Strategy	Human Resources Application	Metrics Application
Create separate SQL databases on individual virtual machines and partition appropriately.	○	○
Migrate the existing SQL database to a larger virtual machine.	○	○
Migrate the existing data to Azure table storage in the cloud.	○	○

Correct Answer:

Strategy	Human Resources Application	Metrics Application
Create separate SQL databases on individual virtual machines and partition appropriately.	○ (selected)	○
Migrate the existing SQL database to a larger virtual machine.	○	○
Migrate the existing data to Azure table storage in the cloud.	○	○ (selected)

* Scenario:

/ HRApp

The company has a human resources (HR) application named HRApp that stores data in an on-premises SQL Server database.

The data must remain on-premises and cannot be stored in the cloud.

The human resources data is used by all business offices, and each office requires access to the entire database.

/ Metrics application

Data is stored on an on-premises SQL Server database, but this data should be moved to the cloud.

QUESTION 2

You need to assign permissions for tier four employees. Which role should you assign?

A. Security Manager

B. Website Contributor

C. Owner

D. Network Contributor

Correct Answer: A

QUESTION 3

You are developing a messaging solution for a financial services company named Adatum.

The solution must integrate an application named Enrollment and an application named Activation.

The Enrollment application is used to enroll new customers. The Activation application is used to activate accounts for new customers.

You need to ensure that each message that the Enrollment application sends is stored in a queue for ten minutes before the Activation application uses the message.

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

Hot Area:

Answer Area

```
var address =

ServiceBusEnvironment.CreateServiceUri("                              ▼   ",
                                        ┌─────────────────────────┐
                                        │ sb                      │
                                        │ msmq                    │
                                        │ adatum.servicebus.windows.net/activate │
                                        └─────────────────────────┘

"                                       ▼   ", string.Empty);
  ┌──────────────────────────────────┐
  │ sb                               │
  │ adatum.activation                │
  │ adatum.servicebus.windows.net/activate │
  └──────────────────────────────────┘


var ns = new                          ▼   (address, new NamespaceManagerSettings()
             ┌──────────────────────────┐
             │ Namespace                │
             │ NamespaceManager         │
             │ ServiceBusNamespaceSettings │
             └──────────────────────────┘

{

    OperationTimeout =              ▼
                       ┌──────────────────────┐
                       │ 10                   │
                       │ 10000                │
                       │ new TimeSpan(0,10,0) │
                       └──────────────────────┘

});
ns.CreateQueue("ActivationQueue");
```

Correct Answer:

Answer Area

```
var address =

ServiceBusEnvironment.CreateServiceUri("                              ✓  ",
                                        ┌──────────────────────────┐
                                        │ sb                       │
                                        │ msmq                     │
                                        │ adatum.servicebus.windows.net/activate │
                                        └──────────────────────────┘

"                                    ✓  ", string.Empty);
┌──────────────────────────────┐
│ sb                           │
│ adatum.activation            │
│ adatum.servicebus.windows.net/activate │
└──────────────────────────────┘

var ns = new                    ✓  (address, new NamespaceManagerSettings()
            ┌──────────────────────┐
            │ Namespace            │
            │ NamespaceManager     │
            │ ServiceBusNamespaceSettings │
            └──────────────────────┘

{
    OperationTimeout =                    ✓
                        ┌──────────────────────┐
                        │ 10                   │
                        │ 10000                │
                        │ new TimeSpan(0,10,0) │
                        └──────────────────────┘
});
ns.CreateQueue("ActivationQueue");
```

Box 1: sb

Servicebus

Box 2: adatum.servicebus.windows.net/activate

This is a proper service bus URI.

Note: CreateServiceUri(String, String, String) constructs the Service Bus URI for anapplication, using the specified scheme, service namespace, and service path.

Parameters:

Box 3: NamespaceManager

Box 4: New TimeSpan(0,10,0)

TimeSpan(Int32,Int32,Int32)

Initializes a new instance of the TimeSpan structure to a specified number of hours,minutes, and seconds.

QUESTION 4

You are designing an Azure Web App.

All users must authenticate by using Active Directory Domain Services (AD DS) credentials.

You need to recommend an approach to enable single sign-on to the application for domain-authenticated users.

Which two actions should you recommend? Each correct answer presents part of the solution.

A. Use Forms authentication to generate claims.

B. Use the SQL membership provider in the web application.

C. Use the Azure AD Authentication library in the web application

D. Use Active Directory Federation Services (AD FS) to generate claims.

Correct Answer: CD

QUESTION 5

You are designing an Azure web application. The solution will be used by multiple customers. Each customer has different business logic and user interface requirements. Not all customers use the same version of the .NET runtime. You need to recommend a deployment strategy.

What should you recommend?

A. Deploy with multiple web role instances.

B. Deploy each application in a separate tenant.

C. Deploy all applications in one tenant.

D. Deploy with multiple worker role instances.

Correct Answer: B

There are two types of tenant environments. The simplest type is a single-tenant application where one customer has 100% dedicated access to an application\\'s process space. A single Tenant Applications has a separate, logical instance of the application for each customer or client. A single tenant application is much more predictable and stable by its nature since there will never be more than one dedicated customer at any point in time in that VM. That customer has all of its users accessing that dedicated instance of the application.

References: http://sanganakauthority.blogspot.in/2011/12/multi-tenancy-and-windows- azure.html

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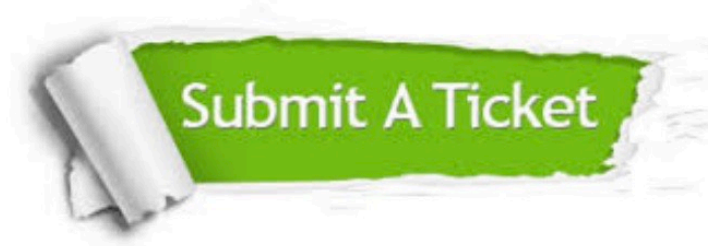Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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