70-534^{Q&As}

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Architecting Microsoft Azure Solutions 2015

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QUESTION 1

You have a website that displays text, pictures, video files, and audio files. The website processes requests from countries and regions all over the world. You plan to migrate the website to the Azure platform. The website has the following requirements:

Encode, store, and stream audio and video at scale.

Load-balance communications with the website instance that is closest to the user\\'s location.

Deliver content with high-bandwidth and low latency.

You need to recommend the technologies to implement the solution.

Which technologies should you recommend? To answer, drag the appropriate technology to the correct requirement. Each technology 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.

Select and Place:

Technologies
TrafficManager
MediaServices
Multifactor Authentication
Service Bus
Azure Active Directory
Azure Content Delivery Network
Windows Network Load Balancing
Azure Blob Service

Answer Area

Requirement	Technology
Encode media	Technology
Load-balanced communication	Technology
Deliver content	Technology

Correct Answer:

Technologies

Multifactor Authentication

Service Bus

Azure Active Directory

Windows Network Load Balancing

Azure Blob Service

Answer Area

Requirement	Technology
Encode media	MediaServices
Load-balanced communication	TrafficManager
Deliver content	Azure Content Delivery Network

* MediaServices

Azure Media Services is being used to power consumer and enterprise streaming solutions worldwide. Combining powerful and highly scalable cloud-based encoding, encryption and steaming components, Azure Media Services is helping

customers with valuable and premium video content to easily reach larger audiences on today's most popular digital devices, such as tablets and mobile phones.

* TrafficManager

* Azure Content Delivery Network

The Azure Content Delivery Network (CDN) is designed to send audio, video, applications,images, and other files faster and more reliably to customers using servers that are closest to each user. This dramatically increases speed and

availability, resulting in significant user experience improvements.

References:

http://azure.microsoft.com/en-us/services/cdn/

http://azure.microsoft.com/en-gb/services/media-services/

http://azure.microsoft.com/en-us/services/traffic-manager/

QUESTION 2

You deploy an application as a cloud service in Azure. The application consists of five instances of a web role. You need to move the web role instances to a different subnet. Which file should you update?

A. Service definition

B. Diagnostics configuration

C. Service configuration

D. Network configuration

Correct Answer: C

The service configuration file specifies the number of role instances to deploy for each role in the service, the values of any configuration settings, and the thumbprints for any certificates associated with a role. If the service is part of a Virtual Network, configuration information for the network must be provided in the service configuration file, as well as in the virtual networking configuration file. The default extension for the service configuration file is .cscfg.

References: https://msdn.microsoft.com/en-us/library/azure/ee758710.aspx

QUESTION 3

You manage a large number of on-premises applications. You plan to migrate the applications to Azure.

You need to implement Azure Storage for each type of data that the applications use.

For each type of data, which storage mechanism should you use? To answer, drag the appropriate storage mechanism to the correct type of data. Each storage mechanism 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.

Select and Place:

Correct Answer:

Storage option

Queue storage

Blob storage

Premium storage

Table storage

File storage

Answer Area

Type of data	Storage option
Log files and other large datasets	Blob storage
Flexible datasets, including user data for web applications	Table storage
Data associated with managing asynchronous tasks	Queue storage
Configuration files and diagnostic data including metrics and crash dumps	File storage
Virtual machine disk files	Blob storage

QUESTION 4

You administer an Azure Active Directory (Azure AD) tenant that has a SharePoint web application named TeamSite1. TeamSite1 accesses your Azure AD tenant for user information. The application access key for TeamSite1 has been compromised.

You need to ensure that users can continue to use TeamSite1 and that the compromised key does not allow access to the data in your Azure AD tenant. Which two actions should you perform? Each correct answer presents part of the solution.

A. Remove the compromised key from the application definition for TeamSite1.

B. Delete the application definition for TeamSite1.

C. Generate a new application key for TeamSite1

D. Generate a new application definition for TeamSite1.

E. Update the existing application key.

Correct Answer: AC

References: https://docs.microsoft.com/en-us/azure/active-directory/develop/active- directory-integrating-applications

QUESTION 5

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.

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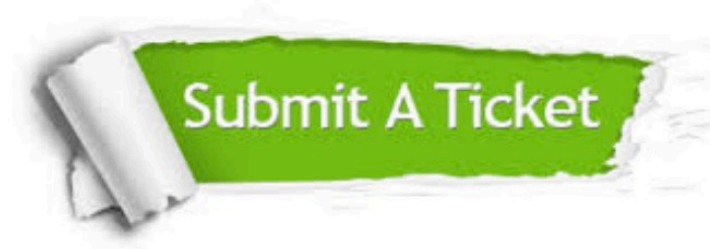Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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