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QUESTION 1

You are developing a library to support multiple ASP.NET MVC web applications on a shared server. The library provides implementations of security algorithms.

If a problem with any of the security algorithms is discovered, a new version of the library must be created and deployed. Application downtime during the update must be minimized.

You need to ensure that the new version of the library will be used by all applications as soon as possible.

What should you do?

A. Build the web applications and include the security assembly as an embedded resource. When an update is needed, copy the new assembly to the bin directory for the application.

B. Sign all assemblies in each application with the same key used to sign the security assembly. When an update is needed, create a new key pair and re-sign all assemblies.

C. Build the security assembly as a netmodule in a shared location. Use the assembly linker to merge the netmodule into the assemblies for the application. When an update is needed, update the netmodule in the shared location.

D. Install the security assembly in the Global Assembly Cache (GAC). When an update is needed, update the assembly in the GAC.

Correct Answer: D

QUESTION 2

You have two methods named F1 and F2.

F2 takes a sting as a parameter.

You need to create a method named F3. F3 must retrieve a string value asynchronously.

The string must call F2. During the asynchronous load of the string, F1 must run.

Which five code blocks should you use? Develop the solution by selecting and arranging the required code blocks in the correct order.

NOTE: You will not need all of the code blocks.

Select and Place:

Code Blocks

```
F1();
```

```
async Task<string> F3<>
{
```

```
HttpClient client = new HttpClient();
string urlContents = await
client.GetStringAsync
("http://msdn.microsoft.com");
```

```
string urlContents = await myTaskString;
```

```
return F2(urlContents);
}
```

```
HttpClient client = new HttpClient();
Task<string> myTaskString =
client.GetStringAsync
("http://msdn.microsoft.com");
```

Answer Area

Correct Answer:

Code Blocks

```
HttpClient client = new HttpClient();
Task<string> myTaskString =
client.GetStringAsync
("http://msdn.microsoft.com");
```

Answer Area

```
async Task<string> F3<>
{

}
```

```
HttpClient client = new HttpClient();
string urlContents = await
client.GetStringAsync
("http://msdn.microsoft.com");
```

```
string urlContents = await myTaskString;
```

```
return F2(urlContents);
}
```

```
F1();
```

QUESTION 3

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 deploy an ASP.NET Core web application to Azure App Services. You are using Azure Event Hubs to collect the telemetry data for the application.

You need to configure Event Hubs to automatically deliver the telemetry data stream to a persistent data store.

Solution: Configure Azure Event Hubs Capture to deliver data to Azure SQL Database.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

Use Azure Blob storage to store the telemetry data.

References: https://docs.microsoft.com/en-us/azure/event-hubs/event-hubs-capture- overview

QUESTION 4

DRAG DROP

You manage a hybrid environment for a company. The environment consists of six on-premises servers and extends to the cloud.

You plan to deploy the following applications:

App	Requirement
App1	You must deploy App1 on-premises using Azure services.
App2	You must continuously deploy this web application as developers check in code to source control.
App3	You must deploy stateful microservices on-premises and in the cloud.

You need to recommend deployment strategies for the applications.
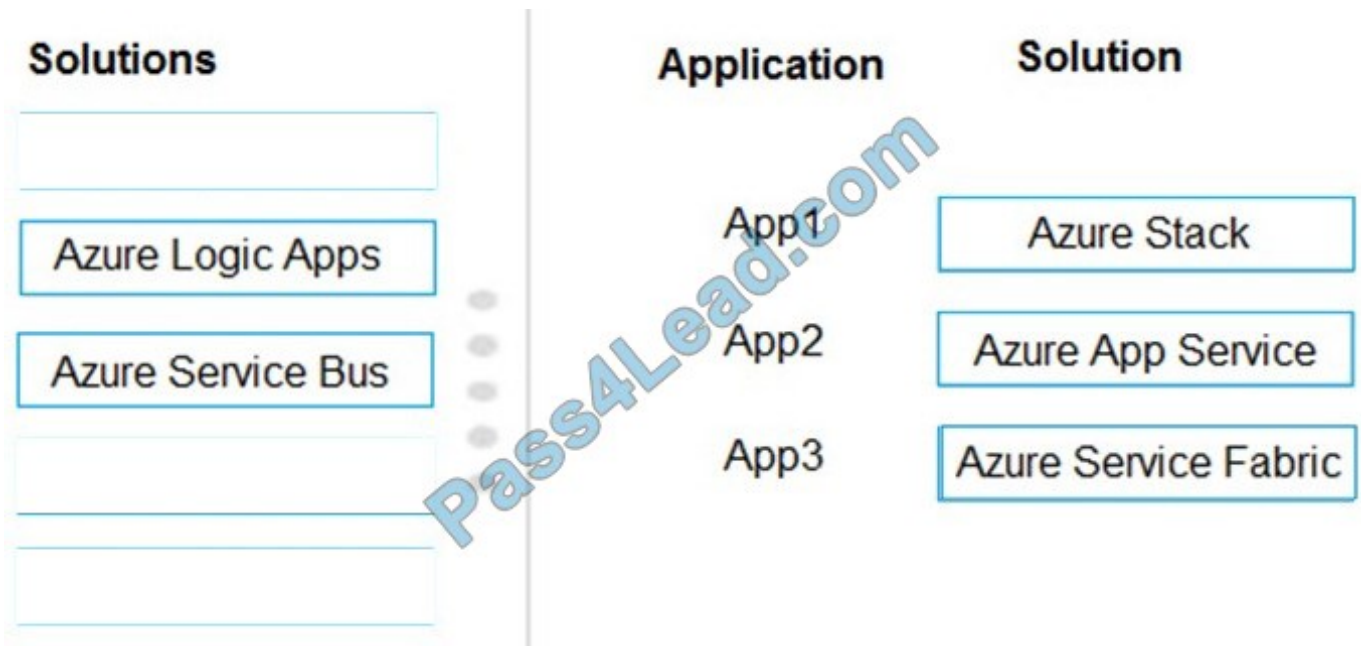
What should you recommend? To answer, drag the appropriate solutions to the correct applications. Each solution may be used once, more than once, or not at all. You may need to drag the split bat between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Select and Place:

Solutions

- Azure App Service
- Azure Logic Apps
- Azure Service Bus
- Azure Service Fabric
- Azure Stack

Application   **Solution**

App1

App2

App3

Correct Answer:

Solutions		Application	Solution
		App1	Azure Stack
Azure Logic Apps		App2	Azure App Service
Azure Service Bus		App3	Azure Service Fabric

QUESTION 5

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 have developed a .NET Standard Library.

You need to produce a NuGet package.

Solution: Run the msbuild command with the publish target specified.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

Package the component with the NuGet pack command.

References: https://docs.microsoft.com/en-us/nuget/guides/create-net-standard-packages- vs2015

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