70-486^{Q&As}

Developing ASP.NET MVC Web Applications

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QUESTION 1

You are employed as a developer at Certkingdom.com. Certkingdom.com has a single Active Directory domain, named Certkingdom.com.

You are making use of Visual Studio 2012 to create a new ASP.NET MVC web application for Certkingdom.com. You have been instructed to make sure that users can only insert JavaScript into a feedback text box.

You want to make sure that HTTP request values can be accessed without triggering request validation.

Which of the following actions should you take?

A. You should consider making use of the HttpRequest.HttpChannelBinding property.

B. You should consider making use of the HttpRequest.QueryString property.

C. You should consider making use of the HttpRequest.Unvalidated property.

D. You should consider making use of the HttpRequest.AnonymousID property.

Correct Answer: C

QUESTION 2

You are developing an ASP.NET MVC application. The application is deployed in a web farm and is accessed by many users.

The application must handle web server failures gracefully. The servers in the farm must share the state information.

You need to persist the application state during the session.

What should you implement?

A. A state server

B. Cookieless sessions

C. A web garden on the web servers

D. An InProc session

Correct Answer: A

ASP.NET session state service provides a somewhat slower service than the in-process variant as we need to make calls to a remote server. All session data is stored in memory so shutting down the state machine will wipe out all session

data as well.

Incorrect:

Not D: The InProc option is particularly dangerous in a web farm environment. For example imagine one farm machine which stores the session state but not the other. Subsequent web requests from the same user may not read the

correct

session state.

References: https://dotnetcodr.com/2013/07/01/web-farms-in-net-and-iis-part-5-session-state-management/

QUESTION 3

A company has an enterprise library that targets the full .NET framework.

You must convert the library to target .NET Standard. You replace the original project file with a .NET

Standard project file. When you compile the library, the compiler throws the following errors: error CS0579:

Duplicate \\'System.Reflection.AssemblyCompanyAttribute" error CS0579: Duplicate

\\'System.Reflection.AssemblyVersionAttribute\\'

You need to resolve the errors.

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

A. Delete the Main folder and recompile the library.

B. Delete the Properties folder and recompile the library.

C. Add the GenerateAssemblyInfo property to the .NET Standard project file and set the value to False.

D. Add the GenerateAssemblyInfo property to the .NET Standard project file and set the value to True.

Correct Answer: BD

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 questions 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 develop an ASP.NET web application that is self-hosted using Open Web Interface for .NET (OWIN) in a Microsoft Azure Worker role.

The web application throws exceptions.

You need to resolve the exceptions.

Solution: Use standard HttpModule and HttpHandler types.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

Note: Open Web Interface for .NET (OWIN) defines an abstraction between .NET web servers and web applications. OWIN decouples the web application from the server, which makes OWIN ideal for self-hosting a web application in your own process, outside of IIS–for example, inside an Azure worker role.

QUESTION 5

You are employed as a developer at Certkingdom.com. Certkingdom.com has a single Active Directory domain, named Certkingdom.com.

You have been tasked with developing a distributed application for Certkingdom.com. The application should allow for the storage of an insignificant number of unprotected global data. Furthermore, you are informed that modifications to the

unprotected global data rarely occur.

Which of the following actions should you take?

A. You should consider making use of View state.

B. You should consider making use of Control state.

C. You should consider making use of Application state.

D. You should consider making use of Windows Azure session state.

Correct Answer: C

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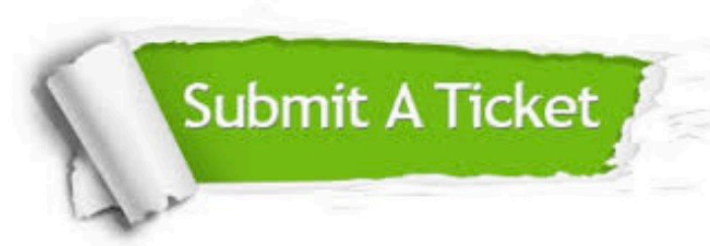
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