70-519^{Q&As}

Designing & Developing Web Apps Using MS .NET Frmwk 4

Pass Microsoft 70-519 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.passapply.com/70-519.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update
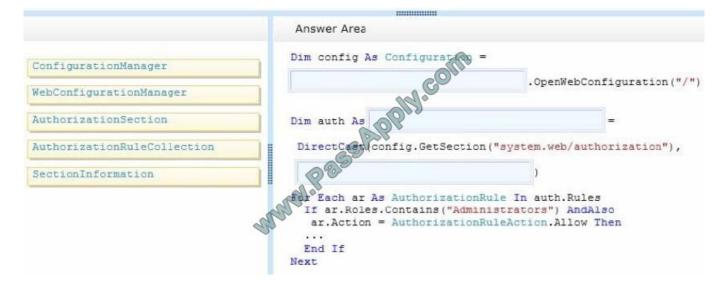
⚙ **800,000+** Satisfied Customers

QUESTION 1

You develop an ASP.NET application.

You need to ensure that only members of the Administrators group have access to the application.

How should you complete the relevant code? (To answer, drag the appropriate code segments to the correct location in the answer area. 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.)

Select and Place: Select and Place:

Answer Area

```
ConfigurationManager

WebConfigurationManager

AuthorizationSection

AuthorizationRuleCollection

SectionInformation
```

```
Dim config As Configuration =
                                              .OpenWebConfiguration("/")

Dim auth As                                =
  DirectCast(config.GetSection("system.web/authorization"),
                                )

For Each ar As AuthorizationRule In auth.Rules
  If ar.Roles.Contains("Administrators") AndAlso
    ar.Action = AuthorizationRuleAction.Allow Then
    ...
  End If
Next
```

Correct Answer:

Answer Area

```
ConfigurationManager

WebConfigurationManager

AuthorizationSection

AuthorizationRuleCollection

SectionInformation
```

```
Dim config As Configuration =
WebConfigurationManager         .OpenWebConfiguration("/")

Dim auth As AuthorizationSection           =
  DirectCast(config.GetSection("system.web/authorization"),
AuthorizationSection            )

For Each ar As AuthorizationRule In auth.Rules
  If ar.Roles.Contains("Administrators") AndAlso
    ar.Action = AuthorizationRuleAction.Allow Then
    ...
  End If
Next
```

QUESTION 2

You are modifying an ASP.NET Web application that uses session state. The Web application is deployed to a Web farm. You have the following requirements:

Provide a reliable failover mechanism for session state data.

Provide persistent storage of session state data.

You need to recommend a session state mode that meets the requirements. What should you recommend?

A. Use SQL Server mode with a clustered Microsoft SQL Server database instance.

B. Use State Server mode.

C. Use In-Process mode.

D. Use SQL Server mode with a network load balanced Microsoft SQL Server database.

Correct Answer: A

QUESTION 3

You need to design a deployment solution for the rewritten Web application. Which approach should you recommend?

A. Add the rewritten Web application to the same application pool as Web applications written in ASP.NET2.0, ASP.NET 3.0, and ASP.NET 3.5.

B. Deploy the rewritten Web application to the existing file path on each server in the Web farm.

C. Add the rewritten Web application to an application pool that contains only ASP.NET 4 Web applications.

D. Compile the rewritten Web application and deploy the compiled library to the global assembly cache.

Correct Answer: C

QUESTION 4

You are troubleshooting an ASP.NET web application. The application contains a setting that is included in several configuration files. You need to identify the configuration file in which the setting was first applied. In which order should you evaluate the configuration files? (To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:

Answer Area
Machine.config
Root web.config
Application subdirectory web.config
Application root web.config

Correct Answer:

	Answer Area
	Machine.config
	Root web.config
	Application root web.config
	Application subdirectory web.config

QUESTION 5

You have an MSBuild project file named HelloCI.proj that contains the code as follows. The HelloCI.proj file is used to automate the creation of the deployment package for an ASP.NET web application.

```xml
<?xml version="1.0" encoding="utf-8"?>
<Project xmlns="http://schemas.microsoft.com/developer/msbuild/2003" ToolsVersion="4.0" DefaultTargets="Compile">
  <PropertyGroup>
    <Configuration Condition="'$(Configuration)' == ''">Debug</Configuration>
  </PropertyGroup>
  <ItemGroup>
    <BuildArtifacts Include=".\buildartifacts\"/>
    <SolutionFile Include=".\HelloCI.sln"/>
  </ItemGroup>
  <ItemGroup>
    <MSDeploy Include=".\thirdparty\tools\Microsoft Web Deploy\msdeploy.exe"/>
    <PackageFile Include=".\buildartifacts\package\HelloCI.Zip"/>
    <Website Include=".\buildartifacts\_PublishedWebsites\HelloCI.Web" />
  </ItemGroup>
  <ItemGroup>
    <NUnit Include=".\thirdParty\tools\NUnit\nunit-console.exe"/>
    <TestAssembly Include=".\buildartifacts\HelloCI.Tests.dll"/>
    <TestResults Include=".\buildartifacts\TestResults.xml"/>
  </ItemGroup>
  <Target Name="Clean">
    <RemoveDir Directories="@(BuildArtifacts)"/>
  </Target>
  <Target Name="Init" DependsOnTargets="Clean">
    <MakeDir Directories="@(BuildArtifacts)"/>
  </Target>
  <Target Name="Compile" DependsOnTargets="Clean">
    <MSBuild Projects="@(SolutionFile)" Targets="Rebuild"
      Properties="OutDir=%(BuildArtifacts.FullPath);Configuration=$(Configuration)"/>
  </Target>
  <Target Name="Test" DependsOnTargets="Compile">
    <Exec Command="@(NUnit) @(TestAssembly) /xml=@(TestResults)" />
  </Target>
  <Target Name="Package" DependsOnTargets="Compile;Test" >
    <PropertyGroup>
      <PackageDir>%(PackageFile.RootDir)%(PackageFile.Directory)</PackageDir>
      <Source>%(Website.FullPath)</Source>
      <Destination>%(PackageFile.FullPath)</Destination>
    </PropertyGroup>
    <MakeDir Directories="$(PackageDir)"/>
    <Exec Command ='"@(MsDeploy)" -verb:sync -source:iisApp="$(Source)" -dest:package="$(Destination)"'/>
  </Target>
</Project>
```

For each of the following statements, select Yes if the statement is true. Otherwise select No.

Hot Area:

Yes	No	
○	○	When **MSBuild** runs the HelloCI.proj file without any command line switches, the project compiles by using the **Release** configuration.
○	○	When the value of the **target** command-line switch is set to **Compile**, **MSBuild** compiles the project by using the **Debug** configuration, and then **MSBuild** replaces all files in the buildartifacts folder.
○	○	When the value of the **target** command-line switch is set to **Package**, **MSBuild** compiles the project, runs all unit tests in the **Test target**, and then creates the deployment package.

Correct Answer:

Yes	No	
○	●	When **MSBuild** runs the HelloCI.proj file without any command line switches, the project compiles by using the **Release** configuration.
●	○	When the value of the **target** command-line switch is set to **Compile**, **MSBuild** compiles the project by using the **Debug** configuration, and then **MSBuild** replaces all files in the buildartifacts folder.
●	○	When the value of the **target** command-line switch is set to **Package**, **MSBuild** compiles the project, runs all unit tests in the **Test target**, and then creates the deployment package.

To Read the Whole Q&As, please purchase the Complete Version from Our website.

Try our product !

100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications.
You can view Vendor list of All Certification Exams offered:

https://www.passapply.com/allproducts

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket: