

70-551-CSHARP^{Q&As}

UPGRADE: MCAD Skills to MCPD Web Developer by Using the Microsoft .NET Framework

Pass Microsoft 70-551-CSHARP Exam with 100% Guarantee

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

https://www.geekcert.com/70-551-Csharp.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



https://www.geekcert.com/70-551-Csharp.html

2021 Latest geekcert 70-551-CSHARP PDF and VCE dumps Download

QUESTION 1

You create a Web site with membership and personalization enabled. You must use an existing CRM database for storing the membership information. You need to implement the Membership Provider. What should you do?

- A. Modify the connection string in the Web.config file to connect to the CRM database.
- B. Add new a SqlMembershipProvider to the Web.config file.
- C. Create a custom Membership Provider inheriting from MembershipProvider.
- D. Create a custom MembershipUser inheriting from MembershipUser.

Correct Answer: C

QUESTION 2

You create a Web Form. The Web Form allows users to log on to an application. You include a Login control named Login1 on the Web Form. You need to write code in one of Login1\\'s event handlers. This code must implement your custom logic that validates the user\\'s credentials. In which event handler should you write the code?

- A. Login1_LoggingIn
- B. Login1_LoginError
- C. Login1_Authenticate
- D. Login1_LoggedIn
- E. Login1_Load

Correct Answer: C

QUESTION 3

You are developing an application that will use custom authentication and role-based security. You need to write a code segment to make the runtime assign an unauthenticated principal object to each running thread. Which code segment should you use?

- A. AppDomain domain = AppDomain.CurrentDomain;domain.SetPrincipalPolicy(PrincipalPolicy.WindowsPrincip al);
- B. AppDomain domain = AppDomain.CurrentDomain;domain.SetThreadPrincipal(new WindowsPrincipal (null));
- C. AppDomain domain = AppDomain.CurrentDomain; domain.SetAppDomainPolicy(PolicyLevel. CreateAppDomainLevel());
- D. AppDomain domain = AppDomain.CurrentDomain;domain.SetPrincipalPolicy(PrincipalPolicy. UnauthenticatedPrincipal);

Correct Answer: D

VCE & PDF GeekCert.com

https://www.geekcert.com/70-551-Csharp.html

2021 Latest geekcert 70-551-CSHARP PDF and VCE dumps Download

QUESTION 4

You are using the ASP.NET membership APIs to manage user accounts for a Web site. The Web.config file contains the definition for the membership provider. After modifying the Web.config file to enable password recovery, you create a PasswordReset.aspx file. You need to enable users to reset their passwords online. The new passwords must be sent to them by e-mail after they have logged on through the Login.aspx page. In addition, users must be required to answer their secret questions before resetting their passwords. Which code logic should you use?

- A. Add a PasswordRecovery element to the PasswordReset.aspx file and configure it.
- B. Modify the Page_Load to set the Membership.EnablePasswordReset to True in the PasswordReset.aspx file.
- C. Add a ChangePassword element to the PasswordReset.aspx file and configure it.
- D. Modify the Login.aspx form to include a Required Field validator on the secret question answer text box. Then redirect users to the PasswordReset.aspx file.

Correct Answer: A

QUESTION 5

You create Web-based client applications. You are designing a new Web site for your company. You need to evaluate the design concept for the main page, default.aspx. The default.aspx page contains static information, except for one data

grid that displays information about the companys products. The data grid will retrieve the data from a component. The component will retrieve the data from a stored procedure. The page has the appropriate permissions to the Microsoft SQL

Server database. The application design must achieve the following goals without altering the data component:

The default.aspx page must load quickly.

The default.aspx page must contain the latest data from the database. You decide to use a sqlCacheDependency attribute to ensure that the default.aspx page always displays the latest data in the grid. You need to ascertain whether the use

of the sql Cache Dependency attribute meets the requirements of this application. Which rationale should you choose?

- A. The use of the sqlCacheDependency attribute is not feasible. The sqlCacheDependency attribute must be used in the component and not on the page.
- B. The use of the sqlCacheDependency attribute is not feasible. The sqlCacheDependency attribute cannot be used with a stored procedure.
- C. The use of the sqlCacheDependency attribute is feasible. The sqlCacheDependency attribute can be used by including a sqlDependency attribute in the @OutputCache directive of the page.
- D. The use of the sqlCacheDependency attribute is feasible. The sqlCacheDependency attribute can be linked to the data component that is used on the page.



https://www.geekcert.com/70-551-Csharp.html

2021 Latest geekcert 70-551-CSHARP PDF and VCE dumps Download

Correct Answer: C

70-551-CSHARP Study Guide 70-551-CSHARP Exam Questions 70-551-CSHARP Braindumps



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.geekcert.com/allproducts

Need Help

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





Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.

Copyright © geekcert, All Rights Reserved.