



70-551-CSHARP^{Q&As}

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





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QUESTION 1

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.WindowsPrincipal);`
- 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

QUESTION 2

You are creating an application that provides information about the local computer. The application contains a form that lists each logical drive along with the drive properties, such as type, volume label, and capacity. You need to write a procedure that retrieves properties of each logical drive on the local computer. What should you do? To answer, move the three appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Retrieve an instance of the FileSystemInfo class.

Retrieve an instance of the DriveInfo class.

Retrieve the drive capacity by using the DriveInfo.TotalSize property.

Determine if the drive is available by using the FileSystemInfo.Attributes property.

Retrieve the drive names of all logical drives on a computer by using the DriveInfo.GetDrives method.

Retrieve the drive capacity by using the FileSystemInfo.Attributes property.

Correct Answer:



Retrieve an instance of the FileSystemInfo class.

Determine if the drive is available by using the FileSystemInfo.Attributes property.

Retrieve the drive capacity by using the FileSystemInfo.Attributes property.

Retrieve the drive names of all logical drives on a computer by using the DriveInfo.GetDrives method.

Retrieve an instance of the DriveInfo class.

Retrieve the drive capacity by using the DriveInfo.TotalSize property.

QUESTION 3

You are developing a utility screen for a new client application. The utility screen displays a thermometer that conveys the current status of processes being carried out by the application. You need to draw a rectangle on the screen to serve as the background of the thermometer as shown in the exhibit. The rectangle must be filled with gradient shading. (Click the Exhibit button.) Which code segment should you choose?



- A. `Rectangle rectangle = new Rectangle(10, 10, 450, 25); LinearGradientBrush rectangleBrush = new LinearGradientBrush(rectangle, Color.AliceBlue, Color.CornflowerBlue, LinearGradientMode.ForwardDiagonal); Pen rectanglePen = new Pen(rectangleBrush); Graphics g = this.CreateGraphics(); g. DrawRectangle(rectanglePen, rectangle);`
- B. `Rectangle rectangle = new Rectangle(10, 10, 450, 25); LinearGradientBrush rectangleBrush = new LinearGradientBrush(rectangle, Color.AliceBlue, Color.CornflowerBlue, LinearGradientMode.ForwardDiagonal); Pen rectanglePen = new Pen(rectangleBrush); Graphics g = this.CreateGraphics(); g. FillRectangle(rectangleBrush, rectangle);`
- C. `RectangleF rectangle = new RectangleF(10f, 10f, 450f, 25f); Point[] points = new Point[] {new Point(0, 0), new Point(110, 145)}; LinearGradientBrush rectangleBrush = new LinearGradientBrush(rectangle, Color. AliceBlue, Color.CornflowerBlue, LinearGradientMode.ForwardDiagonal); Pen rectanglePen = new Pen (rectangleBrush); Graphics g = this.CreateGraphics(); g.DrawPolygon(rectanglePen, points);`
- D. `RectangleF rectangle = new RectangleF(10f, 10f, 450f, 25f); SolidBrush rectangleBrush = new SolidBrush (Color.AliceBlue); Pen rectanglePen = new Pen(rectangleBrush); Graphics g = this.CreateGraphics(); g. DrawRectangle(rectangleBrush, rectangle);`

Correct Answer: B



QUESTION 4

You are creating a custom user control. The custom user control will be used on 10 Web Forms for an ASP. NET Web site that allows users to register and log on to a personalized experience. The custom user control uses two TextBox controls and two Button controls. You need to ensure that the controls are visible only when users are not logged on to the Web site. You also need to minimize the amount of effort in development and maintenance for the Web site. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Add the OnClick event handler for the Login button to the code used in the custom user control.
- B. Add the OnClick event handler for the Login button to the code used in the Web Form where the control is added.
- C. In the Page_Load method of the Web Form, add a code segment to set the visibility of the TextBox and Button controls where the control is added.
- D. In the Page_Load method of the custom user control, add a code segment to set the visibility of the TextBox and Button controls.

Correct Answer: AD

QUESTION 5

You create Web-based client applications. You create a Web site that will be used to simulate different types of loans. You are writing a method to calculate the payment on a simple loan. You write the following lines of code for the method.

(Comments are included for reference only.) public static decimal Payment(decimal loanAmount, int period, decimal rate) { if (!(loanAmount > 0))!(period >

1))!(rate > 0)) { // Line A throw new Exception("Invalid input!"); // Line B } else {

return 0M; // Line C: return a calculated payment

}}

public static decimal CheckBalance(ulong accountID) {

return 0M; // Line D: return calculated balance

}

You write the following code for the unit test.

[TestMethod()]

public void PaymentTest() {

decimal payment = Loan.Payment(100000,360,10); // Line E

Assert.AreEqual(payment, 877.57M); // Line F

}

You enable coverage testing for this unit test. You need to identify the coverage of your test. Which lines are covered by the test?



- A. Lines commented A, B, and C
- B. Lines commented A and C
- C. Lines commented A, B, C, D, E, and F
- D. Lines commented A, B, C, E, and F

Correct Answer: B

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