

Exam : Microsoft 70-505

**Title : TS: Microsoft .NET
Framework 3.5, Windows
Forms Application
Development**

Version : Demo



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1. How many years of experience do you have in using Visual Studio .NET 2008 and the .NET Framework 3.5 to create Windows-based applications

- A. I have not done this yet.
- B. Less than 6 months
- C. More than 6 months but less than 1 year
- D. 1-2 years
- E. 2-3 years
- F. More than 3 years

Answer: A

2. Rate your level of proficiency in creating a UI for a Windows Forms application by using standard controls, including adding and configuring a Windows Form and a Windows Forms control, managing control layout on a Windows Form, creating and configuring menus, and creating event handlers for Windows Forms and controls.

- A. Very high
- B. High
- C. Moderate
- D. Low
- E. Very low

Answer: A

3. Rate your level of proficiency in integrating data in Windows Forms applications, including implementing data-bound controls, managing connections and transactions, creating, adding, deleting, and editing data in connected and disconnected environments, and querying data from data sources by using LINQ.

- A. Very high
- B. High
- C. Moderate
- D. Low
- E. Very low

Answer: A

4. Rate your level of proficiency in managing XML by using the XML Document Object Model (DOM) and reading, writing, and validating XML by using the XmlReader and XmlWriter classes.

- A. Very high
- B. High
- C. Moderate
- D. Low
- E. Very low

Answer: A

5. Rate your level of proficiency in implementing printing and reporting functionality in Windows Forms applications, including managing the print process by using print dialogs, constructing print documents, enabling security features for printing in a Windows Forms application, and creating customized PrintPreview components.

- A. Very high
- B. High
- C. Moderate
- D. Low
- E. Very low

Answer: A

6. Rate your level of proficiency in enhancing usability, including performing drag and drop operations, implementing accessibility features, creating and configuring multiple-document interface (MDI) forms, creating, configuring, and customizing user assistance controls and components, and persisting Windows Forms application settings between sessions.

- A. Very high
- B. High
- C. Moderate
- D. Low
- E. Very low

Answer: A

7. Rate your level of proficiency in implementing globalization and localization for Windows Forms applications.

- A. Very high
- B. High
- C. Moderate
- D. Low
- E. Very low

Answer: A

8. Rate your level of proficiency in implementing asynchronous programming techniques to improve the user experience, including managing a background process by using the BackgroundWorker component, changing the appearance of a UI element by using triggers, and implementing an asynchronous method.

- A. Very high
- B. High
- C. Moderate

- D. Low
- E. Very low

Answer: A

9. Rate your level of proficiency in deploying Windows Forms controls, including creating composite Windows Forms controls, creating custom Windows Forms controls, and extending existing controls.

- A. Very high
- B. High
- C. Moderate
- D. Low
- E. Very low

Answer: A

10. Rate your level of proficiency in configuring and deploying applications such as Windows Forms applications, Windows Vista User Account Control (UAC), a Windows Presentation Foundation (WPF) browser application, and a Visual Studio Tools for Office (VSTO) application and using ClickOnce technology.

- A. Very high
- B. High
- C. Moderate
- D. Low
- E. Very low

Answer: A

11. Rate your level of proficiency in creating a Windows Forms setup application, setting appropriate security permissions to deploy the application, and configuring Trusted Application deployments and security features in an application.

- A. Very high
- B. High
- C. Moderate
- D. Low
- E. Very low

Answer: A

12. Which of the following software products would you consider yourself proficient in Select all that apply.

- A. .NET Framework 2.0
- B. .NET Framework 3.5
- C. Visual Studio .NET 2008
- D. Windows Forms

Answer: A

13. You are creating a Windows Forms application by using the .NET Framework 3.5.

The application requires a form to display a clock.

You need to create a circular form to display the clock.

Which code segment should you use

A. `this.FormBorderStyle =`

`System.Windows.Forms.FormBorderStyle.None;`

`System.Drawing.Drawing2D.GraphicsPath path = new`

`System.Drawing.Drawing2D.GraphicsPath();`

`path.AddEllipse(0, 0, this.Width, this.Height);`

`Region reg = new Region();`

`this.Region = reg;`

B. `this.FormBorderStyle = System.Windows.Forms.FormBorderStyle.FixedSingle;`

`System.Drawing.Drawing2D.GraphicsPath path = new`

`System.Drawing.Drawing2D.GraphicsPath();`

`path.AddEllipse(0, 0, this.Width, this.Height);`

`Region reg = new Region(path);`

`this.Region = reg;`

C. `this.FormBorderStyle =`

`System.Windows.Forms.FormBorderStyle.None;`

`System.Drawing.Drawing2D.GraphicsPath path = new`

`System.Drawing.Drawing2D.GraphicsPath();`

`path.AddEllipse(0, 0, this.Width, this.Height);`

`Region reg = new Region(path);`

`this.Region = reg;`

D. `this.FormBorderStyle = System.Windows.Forms.FormBorderStyle.FixedSingle;`

`System.Drawing.Drawing2D.GraphicsPath path = new`

`System.Drawing.Drawing2D.GraphicsPath();`

`path.AddEllipse(0, 0, this.Width, this.Height);`

`Region reg = new Region();`

`this.Region = reg;`

Answer: C

14. You are creating a Windows Forms application by using the .NET Framework 3.5.

The application requires a form to display a clock.

You need to create a circular form to display the clock.

Which code segment should you use

A. `Me.FormBorderStyle = System.Windows.Forms.FormBorderStyle.None`

`Dim path As New System.Drawing.Drawing2D.GraphicsPath()`

`path.AddEllipse(0, 0, Me.Width, Me.Height)`

`Dim reg As New Region()`

`Me.Region = reg`

B. `Me.FormBorderStyle =`

`System.Windows.Forms.FormBorderStyle.FixedSingle`

`Dim path As New System.Drawing.Drawing2D.GraphicsPath()`

`path.AddEllipse(0, 0, Me.Width, Me.Height)`

`Dim reg As New Region(path)`

`Me.Region = reg`

C. `Me.FormBorderStyle = System.Windows.Forms.FormBorderStyle.None`

`Dim path As New System.Drawing.Drawing2D.GraphicsPath()`

`path.AddEllipse(0, 0, Me.Width, Me.Height)`

`Dim reg As New Region(path)`

`Me.Region = reg`

D. `Me.FormBorderStyle =`

`System.Windows.Forms.FormBorderStyle.FixedSingle`

`Dim path As New System.Drawing.Drawing2D.GraphicsPath()`

`path.AddEllipse(0, 0, Me.Width, Me.Height)`

`Dim reg As New Region()`

`Me.Region = reg`

Answer: C

15. You are creating a Windows Forms application by using the .NET Framework 3.5.

You create a new form in your application. You add a SplitContainer control named `spcFrame` to the form.

The SplitContainer control has two SplitterPanel controls named `Panel1` and `Panel2`.

You are configuring the SplitContainer control to define the layout of the form.

You need to ensure that the following requirements are met:

The initial distance from the left edge of the `spcFrame` splitter is set to 200 pixels.

The size of the `Panel2` SplitterPanel remains unchanged when the form is resized.

Which code segment should you use

A. `spcFrame.Panel1MinSize = 200;`

`spcFrame.FixedPanel = FixedPanel.Panel1;`

B. `spcFrame.IsSplitterFixed = true;`

```
spcFrame.SplitterWidth = 200;  
C. spcFrame.SplitterDistance = 200;  
spcFrame.FixedPanel = FixedPanel.Panel2;  
D. spcFrame.Panel2MinSize = 0;  
spcFrame.SplitterIncrement = 200;
```

Answer: C

16. You are creating a Windows Forms application by using the .NET Framework 3.5. You create a new form in your application. You add a SplitContainer control named spcFrame to the form. The SplitContainer control has two SplitterPanel controls named Panel1 and Panel2. You are configuring the SplitContainer control to define the layout of the form.

You need to ensure that the following requirements are met:

The initial distance from the left edge of the spcFrame splitter is set to 200 pixels.

The size of the Panel2 SplitterPanel remains unchanged when the form is resized.

Which code segment should you use

```
A. spcFrame.Panel1MinSize = 200  
spcFrame.FixedPanel = FixedPanel.Panel1  
B. spcFrame.IsSplitterFixed = True  
spcFrame.SplitterWidth = 200  
C. spcFrame.SplitterDistance = 200  
spcFrame.FixedPanel = FixedPanel.Panel2  
D. spcFrame.Panel2MinSize = 0  
spcFrame.SplitterIncrement = 200
```

Answer: C

17. You are creating a Windows Forms application by using the .NET Framework 3.5. You create a new form in the application. You add a ContextMenuStrip control named ctxMenu to the form. You have a user-defined class named CustomControl.

You write the following code segment in the application. (Line numbers are included for reference only.)

```
01 CustomControl myControl = new CustomControl();
```

```
02 You need to ensure that an instance of CustomControl is displayed on the form as a top-level item of the ctxMenu control.
```

Which code segment should you add at line 02

```
A. ToolStripControlHost host = new ToolStripControlHost(myControl);  
ctxMenu.Items.Add(host);  
B. ToolStripPanel panel = new ToolStripPanel();  
panel.Controls.Add(myControl);
```

```
ctxMenu.Controls.Add(panel);
```

```
C. ToolStripContentPanel panel = new ToolStripContentPanel();
```

```
panel.Controls.Add(myControl);
```

```
ctxMenu.Controls.Add(panel);
```

```
D. ToolStripMenuItem menuItem = new ToolStripMenuItem();
```

```
ToolStripControlHost host = new ToolStripControlHost(myControl);
```

```
menuItem.DropDownItems.Add(host);
```

```
ctxMenu.Items.Add(menuItem);
```

Answer: A

18. You are creating a Windows Forms application by using the .NET Framework 3.5.

You create a new form in the application. You add a ContextMenuStrip control named ctxMenu to the form.

You have a user-defined class named CustomControl.

You write the following code segment in the application. (Line numbers are included for reference only.)

```
01 Dim myControl As New CustomControl()
```

```
02 You need to ensure that an instance of CustomControl is displayed on the form as a top-level item of the  
ctxMenu control.
```

Which code segment should you add at line 02

```
A. Dim host As New ToolStripControlHost(myControl)
```

```
ctxMenu.Items.Add(host)
```

```
B. Dim panel As New ToolStripPanel()
```

```
panel.Controls.Add(myControl)
```

```
ctxMenu.Controls.Add(panel)
```

```
C. Dim panel As New ToolStripContentPanel()
```

```
panel.Controls.Add(myControl)
```

```
ctxMenu.Controls.Add(panel)
```

```
D. Dim menuItem As New ToolStripMenuItem()
```

```
Dim host As New ToolStripControlHost(myControl)
```

```
menuItem.DropDownItems.Add(host)
```

```
ctxMenu.Items.Add(menuItem)
```

Answer: A

19. You are creating a Windows Forms application by using the .NET Framework 3.5.

You create a new form in your application. You add a PrintDocument control named pntDoc to the form.

To support the print functionality, you write the following code segment in the application. (Line numbers are included for reference only.)

```
01 pntDoc.BeginPrint +=
```

```
new PrintEventHandler(PrintDoc_BeginPrint);
02 ...
03 bool canPrint = CheckPrintAccessControl();
04 if (!canPrint) {
05
06 }
```

07 You need to ensure that the following requirements are met:

When the user has no print access, font and file stream initializations are not executed and the print operation is cancelled.

Print operations are logged whether or not the user has print access.

What should you do

A. Add the following code segment at line 05.

```
pntDoc.BeginPrint -= new PrintEventHandler(PrintDoc_BeginPrint);
pntDoc.BeginPrint +=
new PrintEventHandler((obj, args) => args.Cancel = true);
```

Add the following code segment at line 07.

```
pntDoc.BeginPrint +=
new PrintEventHandler((obj1, args1) => LogPrintOperation());
```

B. Add the following code segment at line 05.

```
pntDoc.BeginPrint +=
new PrintEventHandler(delegate(object obj, PrintEventArgs args){});
```

Add the following code segment at line 07.

```
pntDoc.BeginPrint -= new PrintEventHandler(PrintDoc_BeginPrint);
pntDoc.BeginPrint +=
new PrintEventHandler((obj1, args1) => LogPrintOperation());
```

C. Add the following code segment at line 05.

```
pntDoc.BeginPrint -= new PrintEventHandler(PrintDoc_BeginPrint);
pntDoc.BeginPrint -=
new PrintEventHandler(delegate(object obj, PrintEventArgs args){});
```

Add the following code segment at line 07.

```
pntDoc.BeginPrint -=
new PrintEventHandler((obj1, args1) => LogPrintOperation());
```

D. Add the following code segment at line 05.

```
pntDoc.BeginPrint -=
new PrintEventHandler((obj, args) => args.Cancel = true);
```

Add the following code segment at line 07.

```
pntDoc.BeginPrint += new PrintEventHandler(PrintDoc_BeginPrint);  
pntDoc.BeginPrint -=  
new PrintEventHandler((obj1, args1) => LogPrintOperation());
```

Answer: A

20. You are creating a Windows Forms application by using the .NET Framework 3.5.

You create a new form in your application. You add a PrintDocument control named pntDoc to the form.

To support the print functionality, you write the following code segment in the application. (Line numbers are included for reference only.)

```
01 AddHandler pntDoc.BeginPrint, _AddressOf PrintDoc_BeginPrint  
02 ...  
03 Dim canPrint As Boolean = CheckPrintAccessControl()  
04 If canPrint = False Then  
05  
06 End If
```

07 You need to ensure that the following requirements are met:

When the user has no print access, font and file stream initializations are not executed and the print operation is cancelled.

Print operations are logged whether or not the user has print access.

What should you do

A. Add the following code segment at line 05.

```
RemoveHandler pntDoc.BeginPrint, AddressOf PrintDoc_BeginPrint  
AddHandler pntDoc.BeginPrint, _  
Function(obj1, args1) args1.Cancel = True
```

Add the following code segment at line 07.

```
AddHandler pntDoc.BeginPrint, AddressOf  
LogPrintOperation
```

B. Add the following code segment at line 05.

```
AddHandler pntDoc.BeginPrint, AddressOf EmptyEventHandler
```

Add the following code segment at line 07.

```
RemoveHandler pntDoc.BeginPrint, AddressOf PrintDoc_BeginPrint  
AddHandler pntDoc.BeginPrint, AddressOf  
LogPrintOperation
```

C. Add the following code segment at line 05.

```
RemoveHandler pntDoc.BeginPrint, AddressOf PrintDoc_BeginPrint
```

RemoveHandler pntDoc.BeginPrint, AddressOf EmptyEventHandler

Add the following code segment at line 07.

RemoveHandler pntDoc.BeginPrint, AddressOf

LogPrintOperation

D. Add the following code segment at line 05.

AddHandler pntDoc.BeginPrint, _

Function(obj1, args1) args1.Cancel = True

Add the following code segment at line 07.

AddHandler pntDoc.BeginPrint, AddressOf PrintDoc_BeginPrint

RemoveHandler pntDoc.BeginPrint, AddressOf

LogPrintOperation

Answer: A



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