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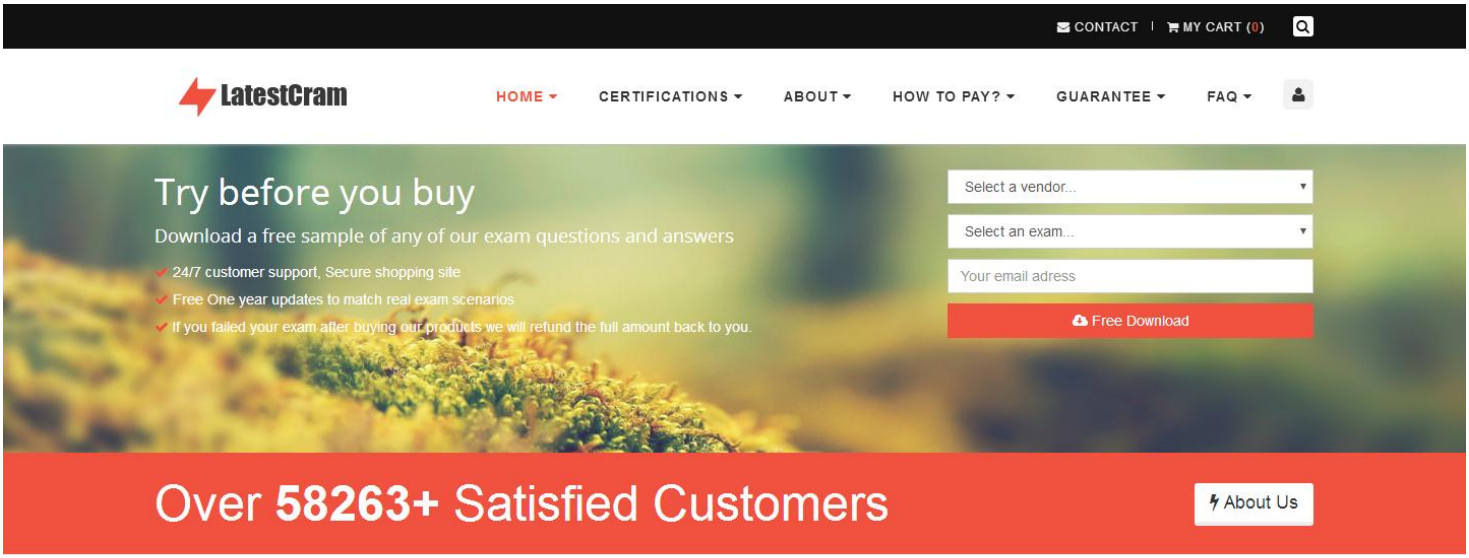

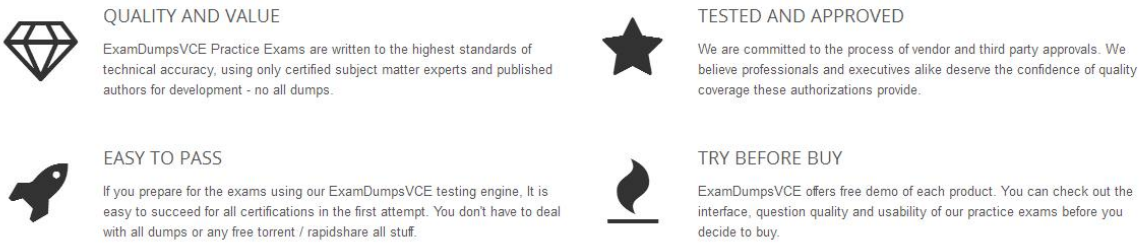

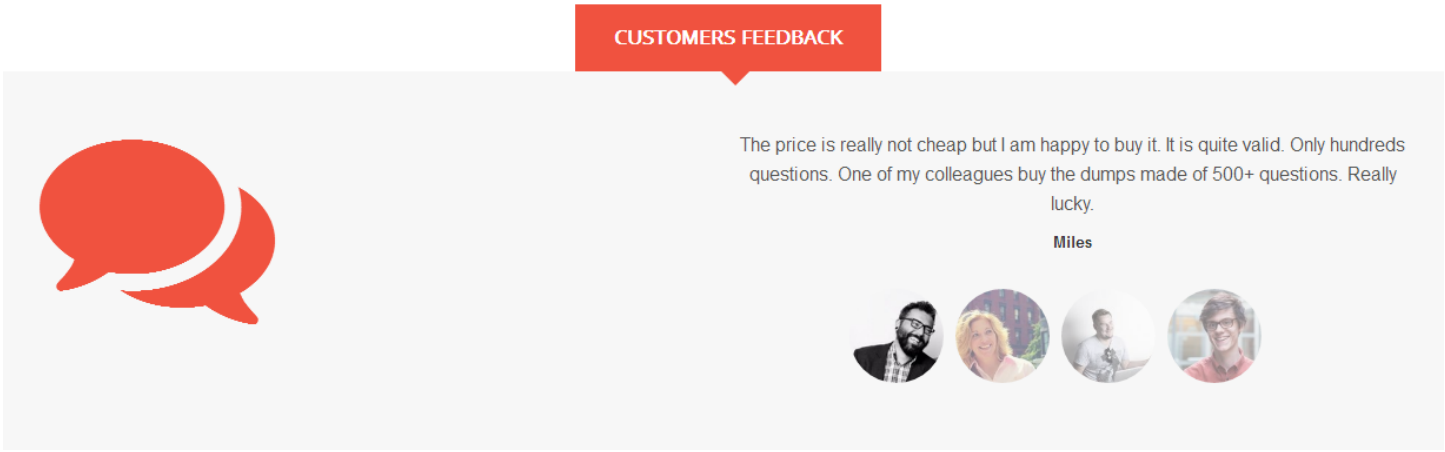

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Exam : 070-505-Csharp

Title : TS: Microsoft .NET Framework 3.5, Windows Forms Application Development: 70-505Csharp Exam

Vendors : Microsoft

Version : DEMO

NO.1 You are creating a Windows Forms application by using the .NET Framework 3.5. You create a new
form in your application. You add 100 controls at run time in the Load event handler of the form. Users
report that the form takes a long time to get displayed. You need to improve the performance of the form.
What should you do?
A. Call the InitLayout method of the form before adding all the controls.Call the PerformLayout method of
the form after adding all the controls.
B. Call the InitLayout method of the form before adding all the controls.Call the ResumeLayout method of
the form after adding all the controls.
C. Call the SuspendLayout method of the form before adding all the controls.Call the PerformLayout
method of the form after adding all the controls.
D. Call the SuspendLayout method of the form before adding all the controls.Call the ResumeLayout
method of the form after adding all the controls.
Answer: D

NO.2 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

NO.3 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

NO.4 You are creating a Windows Forms application by using the .NET Framework 3.5. You create a new
form named ConfigurationForm in the application. You add the following controls to the form. A
TabControl control named tbcConfigurationInformation along with two TabPage controls named
tabGeneralInfo and tabAdvancedSettingsA button control named btnShowAdvSettings You add the
following code segment in the form. (Line numbers are included for reference only.) 01 private void
ConfigurationForm_Load(object sender, EventArgs e)02 {03 this.btnShowAdvSettings.Click +=
new 04 EventHandler(btnShowAdvSettings_Click);05 06 }07 08 private void
btnShowAdvSettings_Click(object sender, EventArgs e)09 {10 11 } You are defining the initial
configuration and behavior of ConfigurationForm. You need to ensure that the following requirements are
met: The tabAdvancedSettings TabPage control is initially hidden when the Form is loaded.The
tabAdvancedSettings TabPage control is displayed when the btnShowAdvSettings button control is
clicked. What should you do?
A. Insert the following code segment at line 05. this.tabAdvancedSettings.Hide(); Insert the following code
segment at line 10. this.tabAdvancedSettings.Show();
B. Insert the following code segment at line 05.
tbcConfigurationInformation.TabPages.Remove(tabAdvancedSettings); Insert the following code
segment at line 10. tbcConfigurationInformation.TabPages.Add(tabAdvancedSettings);
C. Insert the following code segment at line 05.
tbcConfigurationInformation.SelectTab(tabAdvancedSettings);tbcConfigurationInformation.SetVisibleCor

e(false); Insert the following code segment at line 10.
tbcConfigurationInformation.SelectTab(tabAdvancedSettings);tbcConfigurationInformation.SetVisibleCor
e(true);
D. Insert the following code segment at line 05. this.tabAdvancedSettings.Invalidate(false); Insert the
following code segment at line 10. this.tabAdvancedSettings.Invalidate(true);
Answer: B

NO.5 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