

Exam : Microsoft 70-562VB

**Title : TS: MS.NET Framework 3.5,
ASP.NET Application
Development**

Version : Demo



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1. You create a Microsoft ASP.NET application by using the Microsoft .NET Framework version 3.5.

You create a Web page that contains the following two XML fragments. (Line numbers are included for reference only.)

```
01 <script runat="server">
02
03 </script>
04 <asp:ListView ID="ListView1" runat="server"
05   DataSourceID="SqlDataSource1"
06
07 ?>
08 <ItemTemplate>
09   <td>
10     <asp:Label ID="LineTotalLabel" runat="server"
11       Text='<%# Eval("LineTotal") %>' />
12   </td>
13 </ItemTemplate>
```

The SqlDataSource1 object retrieves the data from a Microsoft SQL Server 2005 database table. The database table has a column named LineTotal.

You need to ensure that when the size of the LineTotal column value is greater than seven characters, the column is displayed in red color.

What should you do?

A. Insert the following code segment at line 06.

```
OnItemDataBound="FmtClr"
```

Insert the following code segment at line 02.

```
Protected Sub FmtClr(ByVal sender As Object, _
  ByVal e As ListViewEventArgs)
  Dim LineTotal As Label = _
    DirectCast(e.Item.FindControl("LineTotalLabel"), Label)
  If LineTotal IsNot Nothing Then
    If LineTotal.Text.Length > 7 Then
```

```
LineTotal.ForeColor = Color.Red
```

```
Else
```

```
LineTotal.ForeColor = Color.Black
```

```
End If
```

```
End If
```

```
End Sub
```

B. Insert the following code segment at line 06.

```
OnItemDataBound="FmtClr"
```

Insert the following code segment at line 02.

```
Protected Sub FmtClr(ByVal sender As Object, _
```

```
ByVal e As ListViewItemEventArgs)
```

```
Dim LineTotal As Label = _
```

```
DirectCast(e.Item.FindControl("LineTotal"), Label)
```

```
If LineTotal.Text.Length > 7 Then
```

```
LineTotal.ForeColor = Color.Red
```

```
Else
```

```
LineTotal.ForeColor = Color.Black
```

```
End If
```

```
End Sub
```

C. Insert the following code segment at line 06.

```
OnDataBinding="FmtClr"
```

Insert the following code segment at line 02.

```
Protected Sub FmtClr(ByVal sender As Object, _
```

```
ByVal e As EventArgs)
```

```
Dim LineTotal As New Label()
```

```
LineTotal.ID = "LineTotal"
```

```
If LineTotal.Text.Length > 7 Then
```

```
LineTotal.ForeColor = Color.Red
```

```
Else
```

```
LineTotal.ForeColor = Color.Black
```

End If

End Sub

D. Insert the following code segment at line 06.

```
OnDataBound="FmtClr"
```

Insert the following code segment at line 02.

```
Protected Sub FmtClr(ByVal sender As Object, _
```

```
ByVal e As EventArgs)
```

```
Dim LineTotal As New Label()
```

```
LineTotal.ID = "LineTotalLabel"
```

```
If LineTotal.Text.Length > 7 Then
```

```
LineTotal.ForeColor = Color.Red
```

```
Else
```

```
LineTotal.ForeColor = Color.Black
```

```
End If
```

```
End Sub
```

Answer: A

2. You create a Microsoft ASP.NET application by using the Microsoft .NET Framework version 3.5.

You create a Web form and add the following code fragment.

```
<asp:Repeater ID="rptData" runat="server"
```

```
DataSourceID="SqlDataSource1"
```

```
ItemDataBound="rptData_ItemDataBound">
```

```
<ItemTemplate>
```

```
<asp:Label ID="lblQuantity" runat="server"
```

```
Text='<%# Eval("QuantityOnHand") %>' />
```

```
</ItemTemplate>
```

```
</asp:Repeater>
```

The SqlDataSource1 DataSource control retrieves the Quantity column values from a table named Products.

You write the following code segment to create the rptData_ItemDataBound event handler. (Line numbers

are included for reference only.)

```
01 Protected Sub rptData_ItemDataBound(ByVal sender As Object, _  
02   ByVal e As RepeaterItemEventArgs)  
03   ?  
04   If lbl IsNot Nothing Then  
05       If Integer.Parse(lbl.Text) < 10 Then  
06           lbl.ForeColor = Color.Red  
07       End If  
08   End If  
09 End Sub
```

You need to retrieve a reference to the lblQuantity Label control into a variable named lbl.

Which code segment should you insert at line 03?

- A. Dim lbl As Label = _
TryCast(Page.FindControl("lblQuantity"), Label)
- B. Dim lbl As Label = _
TryCast(e.Item.FindControl("lblQuantity"), Label)
- C. Dim lbl As Label = _
TryCast(rptData.FindControl("lblQuantity"), Label)
- D. Dim lbl As Label = _
TryCast(e.Item.Parent.FindControl("lblQuantity"), Label)

Answer: B

3. You create a Microsoft ASP.NET application by using the Microsoft .NET Framework version 3.5.

Your application has a user control named UserControl.ascx. You write the following code fragment to create a Web page named Default.aspx.

```
<%@ Page Language="VB" AutoEventWireup="true"  
CodeFile="Default.aspx.vb" Inherits="_Default" %>  
  
<html>  
  
...  
  
<body>
```

```
<form id="form1" runat="server">
  <div>
    <asp:Label ID="lblHeader" runat="server"></asp:Label>
    <asp:Label ID="lblFooter" runat="server"></asp:Label>
  </div>
</form>
</body>
</html>
```

You need to dynamically add the UserControl.ascx control between the lblHeader and lblFooter Label controls.

What should you do?

A. Write the following code segment in the Init event of the Default.aspx Web page.

```
Dim ctrl As Control = LoadControl("UserCtrl.ascx")
Me.Controls.AddAt(1, ctrl)
```

B. Write the following code segment in the Init event of the Default.aspx Web page.

```
Dim ctrl As Control = LoadControl("UserCtrl.ascx")
lblHeader.Controls.Add(ctrl)
```

C. Add a Literal control named Ltrl between the lblHeader and lblFooter label controls.

Write the following code segment in the Init event of the Default.aspx Web page.

```
Dim ctrl As Control = LoadControl("UserCtrl.ascx")
```

D. Add a Placeholder control named PIHldr between the lblHeader and lblFooter label controls.

Write the following code segment in the Init event of the Default.aspx Web page.

```
Dim ctrl As Control = LoadControl("UserCtrl.ascx")
PIHldr.Controls.Add(ctrl)
```

Answer: D

4. You create a Microsoft ASP.NET application by using the Microsoft .NET Framework version 3.5.

You create two user controls named UserControlA.ascx and UserControlB.ascx. The user controls postback to the server.

You create a new Web page that has the following ASPX code.

```
<asp:CheckBox ID="Chk" runat="server"
```

```
oncheckedchanged="Chk_CheckedChanged" AutoPostBack="true" />  
<asp:Placeholder ID="PIHolder" runat="server"></asp:Placeholder>
```

To dynamically create the user controls, you write the following code segment for the Web page.

```
Public Sub LoadControls()  
    If ViewState("CtrlA") IsNot Nothing Then  
        Dim c As Control  
        If CBool(ViewState("CtrlA")) = True Then  
            c = LoadControl("UserCtrlA.ascx")  
        Else  
            c = LoadControl("UserCtrlB.ascx")  
        End If  
        c.ID = "Ctrl"  
        PIHolder.Controls.Add(c)  
    End If  
End Sub  
Protected Sub Chk_CheckedChanged(ByVal sender As Object, _  
    ByVal e As EventArgs)  
    ViewState("CtrlA") = Chk.Checked  
    PIHolder.Controls.Clear()  
    LoadControls()  
End Sub
```

You need to ensure that the user control that is displayed meets the following requirements:

- It is recreated during postback.
- It retains its state.

Which method should you add to the Web page?

A. Protected Overloads Overrides Function _

```
SaveViewState() As Object  
LoadControls()  
Return MyBase.SaveViewState()  
End Function
```

B. Protected Overloads Overrides _

```
Sub Render(ByVal writer As HtmlTextWriter)
```

```
LoadControls()
```

```
MyBase.Render(writer)
```

```
End Sub
```

C. Protected Overloads Overrides Sub _

```
OnLoadComplete(ByVal e As EventArgs)
```

```
MyBase.OnLoadComplete(e)
```

```
LoadControls()
```

```
End Sub
```

D. Protected Overloads Overrides Sub _

```
LoadViewState(ByVal savedState As Object)
```

```
MyBase.LoadViewState(savedState)
```

```
LoadControls()
```

```
End Sub
```

Answer: D

5. You create a Microsoft ASP.NET application by using the Microsoft .NET Framework version 3.5.

You create the following controls:

- A composite custom control named MyControl.
- A templated custom control named OrderFormData.

You write the following code segment to override the method named CreateChildControls() in the MyControl class. (Line numbers are included for reference only.)

```
01 Protected Overloads Overrides Sub CreateChildControls()
```

```
02 Controls.Clear()
```

```
03 Dim oFData As New OrderFormData("OrderForm")
```

```
04
```

```
05 End Sub
```

You need to add the OrderFormData control to the MyControl control.

Which code segment should you insert at line 04?

A. Controls.Add(oFData)

Template.InstantiateIn(Me)

B. Template.InstantiateIn(oFData)

Controls.Add(oFData)

C. Me.Controls.Add(oFData)

Me.TemplateControl = DirectCast(Template, TemplateControl)

D. oFData.TemplateControl = DirectCast(Template, TemplateControl)

Controls.Add(oFData)

Answer: B

6. You create a Microsoft ASP.NET application by using the Microsoft .NET Framework version 3.5.

You create a composite custom control named MyControl.

You need to add an instance of the OrderFormData control to the MyControl control.

Which code segment should you use?

A. Protected Overloads Overrides Sub _

CreateChildControls()

Controls.Clear()

Dim oFData As New OrderFormData("OrderForm")

Controls.Add(oFData)

End Sub

B. Protected Overloads Overrides Sub _

RenderContents(ByVal writer As HtmlTextWriter)

Dim oFData As New OrderFormData("OrderForm")

oFData.RenderControl(writer)

End Sub

C. Protected Overloads Overrides Sub _

EnsureChildControls()

Controls.Clear()

Dim oFData As New OrderFormData("OrderForm")

oFData.EnsureChildControls()

```
If Not ChildControlsCreated Then
    CreateChildControls()
End If
End Sub
D. Protected Overloads Overrides Function _
CreateControlCollection() As ControlCollection
    Dim controls As New ControlCollection(Me)
    Dim oFData As New OrderFormData("OrderForm")
    controls.Add(oFData)
    Return controls
End Function
```

Answer: A

7. You create a Microsoft ASP.NET application by using the Microsoft .NET Framework version 3.5.

You create a custom control named OrderForm.

You write the following code segment.

```
Public Delegate Sub _
CheckOrderFormEventHandler(ByVal e As EventArgs)
Private Shared ReadOnly CheckOrderFormKey As New Object()
public event CheckOrderFormEventHandler
Public Custom Event CheckOrderForm As CheckOrderFormEventHandler
    AddHandler(ByVal value As CheckOrderFormEventHandler)
        Events.[AddHandler](CheckOrderFormKey, value)
    End AddHandler
    RemoveHandler(ByVal value As CheckOrderFormEventHandler)
        Events.[RemoveHandler](CheckOrderFormKey, value)
    End RemoveHandler
    RaiseEvent(ByVal e As EventArgs)
    End RaiseEvent
End Event
```

You need to provide a method that enables the OrderForm control to raise the CheckOrderForm event.

Which code segment should you use?

A. Protected Overridable Sub _

```
OnCheckOrderForm(ByVal e As EventArgs)
    Dim checkOrderForm As CheckOrderFormEventHandler = _
        DirectCast(Events(GetType(CheckOrderFormEventHandler)), _
            CheckOrderFormEventHandler)
    RaiseEvent CheckOrderForm(e)
```

End Sub

B. Protected Overridable Sub _

```
OnCheckOrderForm(ByVal e As EventArgs)
    Dim checkOrderForm As CheckOrderFormEventHandler = _
        TryCast(Events(CheckOrderFormKey), _
            CheckOrderFormEventHandler)
    RaiseEvent CheckOrderForm(e)
```

End Sub

C. Private checkOrderForm As New _

```
CheckOrderFormEventHandler(AddressOf _
    checkOrderFormCallBack)
```

Protected Overridable Sub _

```
OnCheckOrderForm(ByVal e As EventArgs)
    If checkOrderForm IsNot Nothing Then
        checkOrderForm(e)
```

End If

End Sub

D. Private checkOrderForm As New _

```
CheckOrderFormEventHandler(AddressOf _
    checkOrderFormCallBack)
```

Protected Overridable Sub _

```
OnCheckOrderForm(ByVal e As EventArgs)
```

```
If checkOrderForm IsNot Nothing Then  
    RaiseBubbleEvent(checkOrderForm, e)  
End If
```

End Sub

Answer: B

8. You create a Microsoft ASP.NET application by using the Microsoft .NET Framework version 3.5.

You add a TextBox control named TextBox1.

You write the following code segment for validation.

```
Protected Sub _  
    CustomValidator1_ServerValidate(ByVal source As Object, _  
        ByVal args As ServerValidateEventArgs)  
        Dim dt As DateTime = _  
            If([String].IsNullOrEmpty(args.Value), _  
                DateTime.Now, Convert.ToDateTime(args.Value))  
        args.IsValid = (DateTime.Now - dt).Days < 10  
End Sub
```

You need to validate the value of TextBox1.

Which code fragment should you add to the Web page?

A. <asp:CustomValidator ID="CustomValidator1" runat="server"

ControlToValidate="TextBox1"

ValidateEmptyText="True"

onservervalidate="CustomValidator1_ServerValidate">

</asp:CustomValidator>

<asp:RequiredFieldValidator

ID="RequiredFieldValidator1" runat="server"

ControlToValidate="TextBox1"

InitialValue="<%= DateTime.Now; %>" >

</asp:RequiredFieldValidator>

B. <asp:CustomValidator ID="CustomValidator1" runat="server"

```
ControlToValidate="TextBox1"
ValidateEmptyText="True"
onservvalidate="CustomValidator1_ServerValidate">
</asp:CustomValidator>
<asp:CompareValidator ID="CompareValidator1"
runat="server"
Type="Date" EnableClientScript="true"
ControlToValidate="TextBox1" Operator="DataTypeCheck" >
</asp:CompareValidator>
C. <asp:CustomValidator ID="CustomValidator1" runat="server"
ControlToValidate="TextBox1"
onservvalidate="CustomValidator1_ServerValidate">
</asp:CustomValidator>
<asp:RequiredFieldValidator
ID="RequiredFieldValidator1" runat="server"
ControlToValidate="TextBox1"
EnableClientScript="false"
InitialValue="<%= DateTime.Now; %>" >
</asp:RequiredFieldValidator>
D. <asp:CustomValidator ID="CustomValidator1" runat="server"
ControlToValidate="TextBox1"
ValidateEmptyText="True"
onservvalidate="CustomValidator1_ServerValidate">
</asp:CustomValidator>
<asp:CompareValidator ID="CompareValidator1"
runat="server"
Type="Date" EnableClientScript="true"
ControlToValidate="TextBox1"
ValueToCompare="<%= DateTime.Now; %>">
</asp:CompareValidator>
```

Answer: B

9. You create a Microsoft ASP.NET application by using the Microsoft .NET Framework version 3.5.

You derive a new validation control from the BaseValidator class.

The validation logic for the control is implemented in the Validate method in the following manner.

```
Protected Overloads Function Validate( _
```

```
    ByVal value As String) As Boolean
```

```
    ...
```

```
End Function
```

You need to override the method that validates the value of the related control.

Which override method should you use?

A. Protected Overloads Overrides Function EvaluateIsValid() As Boolean

```
Dim value As String = _
```

```
    GetControlValidationValue(Me.Attributes("AssociatedControl"))
```

```
Dim isValid As Boolean = Validate(value)
```

```
Return isValid
```

```
End Function
```

B. Protected Overloads Overrides _

```
Function ControlPropertiesValid() As Boolean
```

```
Dim value As String = _
```

```
    GetControlValidationValue(Me.ValidationGroup)
```

```
Dim isValid As Boolean = Validate(value)
```

```
Return isValid
```

```
End Function
```

C. Protected Overloads Overrides Function EvaluateIsValid() As Boolean

```
Dim value As String = _
```

```
    GetControlValidationValue(Me.ControlToValidate)
```

```
Dim isValid As Boolean = Validate(value)
```

```
Return isValid
```

```
End Function
```

D. Protected Overloads Overrides Function ControlPropertiesValid() As Boolean

```
Dim value As String = _
    GetControlValidationValue(Me.Attributes("ControlToValidate"))
Dim isValid As Boolean = Validate(value)
Me.PropertiesValid = isValid
Return True
End Function
```

Answer: C

10. You create a Microsoft ASP.NET application by using the Microsoft .NET Framework version 3.5.

You add an XmlDataSource control named XmlDataSource1 to the Web page. XmlDataSource1 is bound to an XML document with the following structure.

```
< xml version="1.0" encoding="utf-8" ?>
<clients>
  <client ID="1" Name="John Evans" />
  <client ID="2" Name="Mike Miller"/>
  ...
</clients>
```

You also write the following code segment in the code-behind file of the Web page.

```
Protected Sub BulletedList1_Click(ByVal sender As _
    Object, ByVal e As BulletedListEventArgs)
    '...
End Sub
```

You need to add a BulletedList control named BulletedList1 to the Web page that is bound to XmlDataSource1.

Which code fragment should you use?

```
A. <asp:BulletedList ID="BulletedList1" runat="server"
    DisplayMode="LinkButton" DataSource="XmlDataSource1"
    DataTextField="Name" DataValueField="ID"
    onclick="BulletedList1_Click">
```

</asp:BulletedList>

B. <asp:BulletedList ID="BulletedList1" runat="server"
DisplayMode="HyperLink" DataSourceID="XmlDataSource1"
DataTextField="Name" DataMember="ID"
onclick="BulletedList1_Click">

</asp:BulletedList>

C. <asp:BulletedList ID="BulletedList1" runat="server"
DisplayMode="LinkButton" DataSourceID="XmlDataSource1"
DataTextField="Name" DataValueField="ID"
onclick="BulletedList1_Click">

</asp:BulletedList>

D. <asp:BulletedList ID="BulletedList1" runat="server"
DisplayMode="HyperLink" DataSourceID="XmlDataSource1"
DataTextField="ID" DataValueField="Name"
onclick="BulletedList1_Click">

</asp:BulletedList>

Answer: C

11. You create a Microsoft ASP.NET application by using the Microsoft .NET Framework version 3.5.

You write the following code fragment.

```
<asp:ListBox SelectionMode="Multiple"  
ID="ListBox1" runat="server">  
</asp:ListBox>  
<asp:ListBox ID="ListBox2" runat="server">  
</asp:ListBox>  
<asp:Button ID="Button1" runat="server"  
Text="Button" onclick="Button1_Click" />
```

You need to ensure that when you click the Button1 control, a selected list of items move from the ListBox1 control to the ListBox2 control.

Which code segment should you use?

```
A. foreach (ListItem li in ListBox1.Items) {  
    if (li.Selected) {  
        ListBox2.Items.Add(li);  
        ListBox1.Items.Remove(li);  
    }  
}
```

```
B. foreach (ListItem li in ListBox1.Items) {  
    if (li.Selected) {  
        li.Selected = false;  
        ListBox2.Items.Add(li);  
        ListBox1.Items.Remove(li);  
    }  
}
```

```
C. foreach (ListItem li in ListBox1.Items) {  
    if (li.Selected) {  
        li.Selected = false;  
        ListBox2.Items.Add(li);  
    }  
}
```

```
foreach (ListItem li in ListBox2.Items) {  
    if (ListBox1.Items.Contains(li))  
        ListBox1.Items.Remove(li);  
}
```

```
D. foreach (ListItem li in ListBox1.Items) {  
    if (li.Selected) {  
        li.Selected = false;  
        ListBox2.Items.Add(li);  
    }  
}
```

```
foreach (ListItem li in ListBox1.Items) {
```

```
if (ListBox2.Items.Contains(li))
    ListBox1.Items.Remove(li);
}
```

Answer: C

12. You create a Microsoft ASP.NET application by using the Microsoft .NET Framework version 3.5.

You write the following code fragment.

```
<asp:ListBox SelectionMode="Multiple"
    ID="ListBox1" runat="server">
</asp:ListBox>
<asp:ListBox ID="ListBox2" runat="server">
</asp:ListBox>
<asp:Button ID="Button1" runat="server"
    Text="Button" onclick="Button1_Click" />
```

You need to ensure that when you click the Button1 control, a selected list of items move from the ListBox1 control to the ListBox2 control.

Which code segment should you use?

A. For Each li As ListItem In ListBox1.Items

```
    If li.Selected Then
        ListBox2.Items.Add(li)
        ListBox1.Items.Remove(li)
```

```
    End If
```

Next

B. For Each li As ListItem In ListBox1.Items

```
    If li.Selected Then
        li.Selected = False
        ListBox2.Items.Add(li)
        ListBox1.Items.Remove(li)
```

```
    End If
```

Next

C. For Each li As ListItem In ListBox1.Items

If li.Selected Then

li.Selected = False

ListBox2.Items.Add(li)

End If

Next

For Each li As ListItem In ListBox2.Items

If ListBox1.Items.Contains(li) Then

ListBox1.Items.Remove(li)

End If

Next

D. For Each li As ListItem In ListBox1.Items

If li.Selected Then

li.Selected = False

ListBox2.Items.Add(li)

End If

Next

For Each li As ListItem In ListBox1.Items

If ListBox2.Items.Contains(li) Then

ListBox1.Items.Remove(li)

End If

Next

Answer: C

13. You create a Microsoft ASP.NET application by using the Microsoft .NET Framework version 3.5.

You write the following code fragment.

```
<asp:DropDownList AutoPostBack="true"  
ID="DropDownList1" runat="server"  
onselectedindexchanged=  
"DropDownList1_SelectedIndexChanged">
```

```
<asp:ListItem>1</asp:ListItem>  
<asp:ListItem>2</asp:ListItem>  
<asp:ListItem>3</asp:ListItem>  
</asp:DropDownList>
```

You also add a MultiView control named MultiView1 to the Web page. MultiView1 has three child View controls.

You need to ensure that you can select the View controls by using the DropDownList1 DropDownList control.

Which code segment should you use?

- A. Dim idx As Integer = DropDownList1.SelectedIndex
MultiView1.ActiveViewIndex = idx
- B. Dim idx As Integer = DropDownList1.SelectedIndex
MultiView1.Views(idx).Visible = True
- C. Dim idx As Integer = Integer.Parse(DropDownList1.SelectedValue)
MultiView1.ActiveViewIndex = idx
- D. Dim idx As Integer = Integer.Parse(DropDownList1.SelectedValue)
MultiView1.Views(idx).Visible = True

Answer: A

14. You create a Microsoft ASP.NET application by using the Microsoft .NET Framework version 3.5.

To add a Calendar server control to a Web page, you write the following code fragment.

```
<asp:Calendar SelectionMode="DayWeek"  
ID="Calendar1" runat="server">  
</asp:Calendar>
```

You need to disable the non-week days in the Calendar control.

What should you do?

- A. Add the following code segment to the Calendar1 DayRender event handler.
If e.Day.IsWeekend Then
 e.Day.IsSelectable = False
End If

B. Add the following code segment to the Calendar1 DayRender event handler.

```
If e.Day.IsWeekend Then
    If Calendar1.SelectedDates.Contains(e.Day.Date) Then
        Calendar1.SelectedDates.Remove(e.Day.Date)
    End If
End If
```

C. Add the following code segment to the Calendar1 SelectionChanged event handler.

```
Dim list As New List(Of DateTime)()
For Each st As DateTime In TryCast(sender, Calendar).SelectedDates
    If st.DayOfWeek = DayOfWeek.Saturday OrElse _
        st.DayOfWeek = DayOfWeek.Sunday Then
        list.Add(st)
    End If
Next
For Each dt As DateTime In list
    TryCast(sender, Calendar).SelectedDates.Remove(dt)
Next
```

D. Add the following code segment to the Calendar1 DataBinding event handler.

```
Dim list As New List(Of DateTime)()
For Each st As DateTime In TryCast(sender, Calendar).SelectedDates
    If st.DayOfWeek = DayOfWeek.Saturday OrElse _
        st.DayOfWeek = DayOfWeek.Sunday Then
        list.Add(st)
    End If
Next
For Each dt As DateTime In list
    TryCast(sender, Calendar).SelectedDates.Remove(dt)
Next
```

Answer: A

15. You create a Microsoft ASP.NET application by using the Microsoft .NET Framework version 3.5.

You define the following class.

```
Public Class Product
    Public Property Price() As Decimal
        Get
            End Get
        Set(ByVal value As Decimal)
            End Set
        End Property
    End Class
```

Your application contains a Web form with a Label control named lblPrice.

You use a StreamReader variable named xmlStream to access the following XML fragment.

```
<Product>
    <Price>35</Price>
</Product>
```

You need to display the price of the product from the XML fragment in the lblPrice Label control.

Which code segment should you use?

- A. Dim dt As New DataTable()
dt.ExtendedProperties.Add("Type", "Product")
dt.ReadXml(xmlStream)
lblPrice.Text = dt.Rows(0)("Price").ToString()
- B. Dim xr As XmlReader = XmlReader.Create(xmlStream)
Dim boughtProduct As Product = TryCast(_
xr.ReadContentAs(GetType(Product), Nothing), Product)
lblPrice.Text = boughtProduct.Price.ToString()
- C. Dim xs As New XmlSerializer(GetType(Product))
Dim boughtProduct As Product = TryCast(_
xs.Deserialize(xmlStream), Product)
lblPrice.Text = boughtProduct.Price.ToString()
- D. Dim xDoc As New XmlDocument()

```
xDoc.Load(xmlStream)
```

```
Dim boughtProduct As Product = xDoc.OfType(Of Product()).First()
```

```
lblPrice.Text = boughtProduct.Price.ToString()
```

Answer: C



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