

```
' Splash Screen Multiple Forms Demo
```

```
Public Class Form1
```

```
    Inherits System.Windows.Forms.Form
```

```
#Region " Windows Form Designer generated code "
```

```
    Public Sub New()
```

```
        MyBase.New()
```

```
        'This call is required by the Windows Form Designer.
```

```
        InitializeComponent()
```

```
        'Add any initialization after the InitializeComponent() call
```

```
    End Sub
```

```
    'Form overrides dispose to clean up the component list.
```

```
    Protected Overloads Overrides Sub Dispose(ByVal disposing As Boolean)
```

```
        If disposing Then
```

```
            If Not (components Is Nothing) Then
```

```
                components.Dispose()
```

```
            End If
```

```
        End If
```

```
        MyBase.Dispose(disposing)
```

```
    End Sub
```

```
    'Required by the Windows Form Designer
```

```
    Private components As System.ComponentModel.IContainer
```

```
    'NOTE: The following procedure is required by the Windows Form Designer
```

```
    'It can be modified using the Windows Form Designer.
```

```
    'Do not modify it using the code editor.
```

```
    Friend WithEvents lblName As System.Windows.Forms.Label
```

```
    Friend WithEvents MainMenu1 As System.Windows.Forms.MainMenu
```

```
    Friend WithEvents mnuFile As System.Windows.Forms.MenuItem
```

```
    Friend WithEvents mnuFileExit As System.Windows.Forms.MenuItem
```

```
    <System.Diagnostics.DebuggerStepThrough> Private Sub InitializeComponent()
```

```
        Me.lblName = New System.Windows.Forms.Label
```

```
        Me.MainMenu1 = New System.Windows.Forms.MainMenu
```

```
        Me.mnuFile = New System.Windows.Forms.MenuItem
```

```
        Me.mnuFileExit = New System.Windows.Forms.MenuItem
```

```
        Me.SuspendLayout()
```

```
        |
```

```
        'lblName
```

```
        |
```

```
        Me.lblName.Location = New System.Drawing.Point(16, 16)
```

```
        Me.lblName.Name = "lblName"
```

```
        Me.lblName.Size = New System.Drawing.Size(176, 23)
```

```
        Me.lblName.TabIndex = 0
```

```
        |
```

```
        'MainMenu1
```

```
        |
```

```
        Me.MainMenu1.MenuItems.AddRange(New System.Windows.Forms.MenuItem() {Me.mnuFile})
```

```
        |
```

```
        'mnuFile
```

```
        |
```

```
        Me.mnuFile.Index = 0
```

```
        Me.mnuFile.MenuItems.AddRange(New System.Windows.Forms.MenuItem() {Me.
```

```
mnuFileExit})
```

```
        Me.mnuFile.Text = "&File"
```

```
        |
```

```
        'mnuFileExit
```

```
        |
```

```
        Me.mnuFileExit.Index = 0
```

```
        Me.mnuFileExit.Text = "E&xit"
```

```
        |
```

```
'Form1
,
Me.AutoScaleBaseSize = New System.Drawing.Size(5, 13)
Me.ClientSize = New System.Drawing.Size(292, 273)
Me.Controls.Add(Me.lblName)
Me.Menu = Me.MainMenu1
Me.Name = "Form1"
Me.Text = "Form1"
Me.ResumeLayout(False)

End Sub

#End Region

' request user's name
Private Sub Form1_Load(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles MyBase.Load
    lblName.Text = InputBox("name?", "")
End Sub

' exit the application
Private Sub mnuFileExit_Click(ByVal sender As System.Object, ByVal e As System.
EventArgs) Handles mnuFileExit.Click
    Application.Exit()
End Sub

' give user the chance to cancel his click of the X to close the form
Private Sub Form1_Closing(ByVal sender As Object, ByVal e As System.ComponentModel.
CancelEventArgs) Handles MyBase.Closing
    Dim intAnswer As Integer = 0
    intAnswer = MessageBox.Show("Are you sure?", "", MessageBoxButtons.YesNo,
MessageBoxIcon.Information)

    If (intAnswer = 7) Then
        e.Cancel = True
    Else
        Application.Exit()
    End If
End Sub

End Class
```