

Web Forms Job Interview Questions And Answers



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Web Forms Interview Questions And Answers Guide.

Question - 1:

How to create a dynamic control in dot net?

Ans:

We can create the dynamic control in the Page_Init() event or Page_Load() event,

```
protected void Page_Load(object sender, EventArgs e)
{
    TextBox dynamicTextBox = new TextBox();
    dynamicTextBox.ID = "DynamicTextBox";
    dynamicTextBox.AutoPostBack = true;
    dynamicTextBox.Text = "InitData";
    dynamicTextBox.TextChanged += new EventHandler(dynamicTextBox_TextChanged);
    this.Form.Controls.Add(dynamicTextBox);
}
void dynamicTextBox_TextChanged(object sender, EventArgs e)
{
    Response.Write("hello");
}
```

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Question - 2:

How to access a control inside a UserControl in .net?

Ans:

Assume there is a user control called UC and there is only a TextBox control inside it. Now drag this user control into a web page, you can use the following code to visit the TextBox control.

```
((TextBox)UC1.FindControl("TextBox1")).Text = "demo";
```

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Question - 3:

How to disable some dates in Calendar control in web forms?

Ans:

```
protected void Calendar1_DayRender(object sender, DayRenderEventArgs e)
{
    string date="02/01/2008";
    DateTime dt = DateTime.Parse(date);
    if (e.Day.Date == dt)
        e.Day.IsSelectable = false;
}
```

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Question - 4:

How to select multiple non-sequential dates at Code-Behind in Microsoft web forms?

Ans:

Invoke the member function 'Add' of the control's SelectedDates collection. You can add dates in any sequence, because the collection will automatically arrange them in order for you.

```
protected void Calendar1_SelectionChanged(object sender, EventArgs e)
{
    Calendar1.SelectedDates.Clear();
    Calendar1.SelectedDates.Add(new DateTime(2008, 8, 1));
    Calendar1.SelectedDates.Add(new DateTime(2008, 8, 7));
    Calendar1.SelectedDates.Add(new DateTime(2008, 8, 15));
}
```



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Question - 5:

How to upload an image files only in .net web forms?

Ans:

See the code,

Fileupload.aspx:

```
<% @ Page Language="C#" AutoEventWireup="true" CodeFile="Fileupload.aspx.cs" Inherits="FileuploadDemo" %>
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head runat="server">
<title>Upload Image Demo</title>
</head>
<body>
<form id="form1" runat="server">
<div>
<asp:Image ID="Image1" runat="server" />
<asp:FileUpload ID="FileUpload1" runat="server" />
<asp:Button ID="btnSubmit" runat="server" Text="Submit" OnClick="btnSubmit_Click" />
</div>
</form>
</body>
</html>
```

Fileupload.aspx.cs:

```
using System;
using System.Collections;
using System.Configuration;
using System.Data;
using System.Linq;
using System.Web;
using System.Web.Security;
using System.Web.UI;
using System.Web.UI.HtmlControls;
using System.Web.UI.WebControls;
using System.Web.UI.WebControls.WebParts;
using System.Xml.Linq;
public partial class FileuploadDemo : System.Web.UI.Page
{
protected void btnSubmit_Click(object sender, EventArgs e)
{
string fileFullname = this.FileUpload1.PostedFile.FileName;
string dataName = DateTime.Now.ToString("yyyy-MM-dd hh-mm-ss");
string fileName = fileFullname.Substring(fileFullname.LastIndexOf(".") + 1);
string type = fileFullname.Substring(fileFullname.LastIndexOf(".") + 1);
if (FileUpload1.PostedFile.ContentType.ToUpper().IndexOf("IMAGE") > -1)
{
System.Drawing.Image img = System.Drawing.Image.FromStream(FileUpload1.PostedFile.InputStream);
int Width = img.Width;
int Height = img.Height;
if (Width > 1000 || Height > 1000 || FileUpload1.PostedFile.ContentLength > 1024 * 1024 * 200)
{
this.ClientScript.RegisterStartupScript(this.GetType(), "Startup",
"<script language='javascript'>alert('The image size is too large!');</script>");
}
else
{
if (type == "jpg" || type == "gif" || type == "bmp" || type == "JPG" || type == "GIF")
{
string ImagePath = "images/";
string sPath = Server.MapPath(ImagePath) + dataName + fileName;
string imgPath = ImagePath + dataName + fileName;
this.FileUpload1.PostedFile.SaveAs(sPath);
this.ClientScript.RegisterStartupScript(this.GetType(),
"Startup", "<script language='javascript'>alert('Success!');</script>");
this.Image1.ImageUrl = imgPath;
this.btnSubmit.Enabled = false;
this.btnSubmit.Text = "Success!";
this.btnSubmit.Enabled = true;
}
else
{
this.ClientScript.RegisterStartupScript(this.GetType(), "Startup",
"<script language='javascript'>alert('File type is not right!');</script>");
}
}
}
else
{
this.ClientScript.RegisterStartupScript(this.GetType(), "Startup",
"<script language='javascript'>alert('The uploaded file is not a image file!');</script>");
}
}
```



```
}  
}  
}
```

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Question - 6:

How to upload a file on web forms?

Ans:

```
if (FileUpload1.HasFile)  
{  
    FileUpload1.SaveAs(Server.MapPath("upload")+ "\\" + FileUpload1.FileName);  
}
```

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Question - 7:

How to use Server.Transfer in dot net?

Ans:

```
page1.aspx,  
<% @ Page Language="C#" %>  
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">  
<script runat="server">  
    protected void Button_Click(object sender, EventArgs e)  
    {  
        Server.Transfer("page2.aspx", true);  
    }  
</script>  
<html xmlns="http://www.w3.org/1999/xhtml">  
<head id="Head1" runat="server">  
</head>  
<body>  
    <form id="form1" runat="server">  
        <div>  
            <asp:Button ID="Button1" runat="server" Text="Button" OnClick="Button_Click" />  
            <asp:TextBox ID="TextBox1" runat="server"></asp:TextBox>  
        </div>  
    </form>  
</body>  
</html>
```

```
page2.aspx,  
<% @ Page Language="C#" %>  
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">  
<script runat="server">  
    protected void Page_Load(object sender, EventArgs e)  
    {  
        Response.Write(Request.Form["TextBox1"]);  
    }  
</script>  
<html xmlns="http://www.w3.org/1999/xhtml">  
<head id="Head1" runat="server">  
</head>  
<body>  
    <form id="form1" runat="server">  
        <div>  
  
        </div>  
    </form>  
</body>  
</html>
```

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Question - 8:

How to use PreviousPage on web forms?

Ans:

```
FirstForm.aspx  
<asp:Button id="buttonPassValue" runat="server" Text="Button" PostBackUrl="~/SecondForm.aspx">  
</asp:Button>
```

```
SecondForm.aspx.cs  
TextBox1.Text = Request.Form["TextBox1"].ToString();
```

```
Or SecondForm.aspx.cs  
TextBox textBoxTemp = (TextBox) PreviousPage.FindControl("TextBox1");  
TextBox1.Text = textBoxTemp.Text;
```

As you've noticed, this is a simple and clean implementation of passing values between pages.

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Question - 9:

How to use Context?

Ans:

```
//Page1.aspx stores value in context before transferring
Context.Items("UserName") = txtName.Text;
Server.Transfer("Page2.aspx");
//Page2.aspx retrieves the value from Page1's context
string sName;
sName = Context.Items("UserName").ToString;
Response.Write("Your name is " + sName);
```

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Question - 10:

How to use Sessions in web forms?

Ans:

```
private void Button1_Click(object sender, System.EventArgs e)
{
    //Drag TextBox1 and TextBox2 onto a web form
    Session["name"]=TextBox1.Text;
    Session["email"]=TextBox2.Text;
    Server.Transfer("anotherwebform.aspx");
}
Destination web form
private void Page_Load(object sender, System.EventArgs e)
{
    Label1.Text=Session["name"].ToString();
    Label2.Text=Session["email"].ToString();
    Session.Remove("name");
    Session.Remove("email");
}
```

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Question - 11:

How to use QueryString in web forms?

Ans:

```
private void Button1_Click (object sender, System.EventArgs e)
{
    string url;
    url="anotherwebform.aspx?name=" +
    TextBox1.Text + "&email=" + TextBox2.Text;
    Response.Redirect(url);
}
Destination web form
private void Page_Load (object sender, System.EventArgs e)
{
    Label1.Text=Request.QueryString["name"];
    Label2.Text=Request.QueryString["email"];
}
```

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