

Interview Questions Answers

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Best Of Luck.

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Question - 1:

Suppose I am implementing one windows form. I am inserting some values into ms access. In that table 5 columns there. But I want to insert three columns only. when I am clicking another button then other two values also insert into that table?

first time insetr five columns but two columns are empty value thats null value when we click another button update query is used insert remaining columns (where condition filled columns value)

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Question - 2:

Suppose I have two combobox .. and i have some items in both combobox now i need to check the item in both combobox if same item is Present in both combobox i need to display that item in message box?

For inti As Integer = 0 To ComboBox1.Items.Count For intj As Integer = 0 To ComboBox2.Items.Count If ComboBox1.Items(inti).ToString = ComboBox2.Items(intj).ToString Then MessageBox.Show(ComboBox1.Items(inti)) End If Next Next

Question - 3:

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How to create a set up in vb.net for desktop application please say steps with examples?

1.Goto file<new project<select setup and deployment in the template 2.Add your project by right click the project that u newly created(In Solution Explorer) 3.Add Project ouput and localised resources by right clicking the existing project in solution explorer 4. Finally build the project Take a Setup project from Visual Studio Deployment Projects. By default you will get.

File System on Target Machine Different Editors in Setup project

1. File System on Target Machine.

- 2. Registry on Target Machine
- 3. File Types
- User Interface
- 5. Custom Actions
- 6. Launch Conditions

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Explain something about crystal report in brief?



Ans:

Crystal Reports provides broad data connectivity options making it easy to access enterprise data and satisfy end user information requirements. if u want to use your own SQL commands use the query generation in Crystal Reports

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Question - 5:

Write a program to create login form?

```
The following example demonstrates how to use a Login
 control to provide a user interface to log on to a Web site
  with sql server database. VB : Imports System.Data,
 Imports System.Data.SqlClient and Imports
 System.Web.Configuration , C#: using System.Data; , using System.Data.SqlClient; and using System.Web.Configuration;
  1. xml file or web.config <?xml version="1.0"?>
    <configuration>
   <connectionStrings>
 <add name="ConnectionASPX" connectionString="Data
Source=.SQLEXPRESS;AttachDbFilename=|DataDirectory|Northwi
 nd.mdf;Integrated Security=True'
 providerName="System.Data.SqlClient"/>
   </connectionStrings>
    </configuration>
 2. how-to-login-with-sql-server-c.aspx (Design Page)
</@ Page Language="C#" AutoEventWireup="true" CodeFile="how-
 to-login-with-sql-server-c.aspx.cs"
 Inherits="how_to_login_with_sql_server_c" %> <!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0
  Transitional//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-
 transitional.dtd">
  <a href="http://www.w3.org/1999/xhtml">
  <head runat="server">
       <title>how to login with sql server database</title>
  </head>
       <form id="form1" runat="server">
 <asp:Login ID="Login1" runat="server"
BackColor="#FFFBD6" BorderColor="#FFDFAD" BorderPadding="4"
 BorderStyle="Solid" BorderWidth="1px" Font-Names="Verdana" Font-Size="0.8em"
                  ForeColor="#333333"
  OnAuthenticate="Login1_Authenticate" TextLayout="TextOnTop"
                 Width="293px"
Height="172px">
 <TitleTextStyle BackColor="#990000" Font-
Bold="True" Font-Size="0.9em"
                  ForeColor="White" />
<InstructionTextStyle Font-Italic="True"
 ForeColor="Black" />
| CoreColor= Black" | Style Font-Size="0.8em" | Style Font-Size="0.8em" | Style Font-Size="0.8em" | Style Font-Size="8.8em" | Style Font-Names="Verdana" Font-Size="0.8em" | ForeColor="#990000" | Style Font-Size="0.8em" | ForeColor="#990000" | Style Font-Size="0.8em" | ForeColor="#990000" | Style Font-Size="0.8em" | Style Font-Si
             </asp:Login>
       </div>
       </form>
  </body>
  </html>
  3. how-to-login-with-sql-server-c.aspx.cs (Code Behind
  C# Language)
 using System;
  using System.Collections;
 using System.Configuration;
 using System.Data;
 using System.Ling;
 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;
using System.Data;
using System.Data.SqlClient;
using System. Web. Configuration;
public partial class how_to_login_with_sql_server_c:
System. Web. UI. Page
  protected void Login1_Authenticate(object sender,
AuthenticateEventArgs e)
  {
     string username = Login1.UserName;
     string pwd = Login1.Password;
     string strConn;
    strConn = WebConfigurationManager.ConnectionStrings
["ConnectionASPX"].ConnectionString;
SqlConnection Conn = new SqlConnection(strConn);
     Conn.Open():
     string sqlUserName;
     sqlUserName = "SELECT UserName, Password FROM
UserName "
    sqlUserName += " WHERE (UserName ="" + username
     sqlUserName += " AND (Password ='" + pwd + "')";
    SqlCommand com = new SqlCommand(sqlUserName, Conn);
     string CurrentName;
    CurrentName = (string)com.ExecuteScalar();
    if (CurrentName != null)
       Session["UserAuthentication"] = username;
       Session.Timeout = 1;
       Response.Redirect("how-to-StartPage.aspx");
     else
       Session["UserAuthentication"] = "";
```

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Question - 6:

Explain How to add resources during runtime?

Ans:

Call the GetLocalResourceObject or GetGlobalResourceObject method to read specific resources from a global or local resource file

The GetGlobalResourceObject method takes the name of a resource class and the resource ID. The class name is based on the .resx file name. For example, the file WebResources.resx, and all associated localized files, are referenced by the class name WebResources.

The GetLocalResourceObject method takes a resource name representing a ResourceKey property.

Button1.Text = GetLocalResourceObject("Button1.Text").ToString();

Button2.Text = (String)GetGlobalResourceObject("WebResourcesGlobal", "Button2.Text");

A local default resource file stored in the special App_LocalResources folder is named according to the ASP.NET page. For example, if the following code is used in a Default.aspx page, the resource file must be named Default.aspx.resx. For this example, add a string resource to this file named Button!. Text with the value "Found Resources"

A global default resource file that is stored in the special App_GlobalResources folder is named WebResourcesGlobal.resx. Add a string resource named LogoUrl with the value "Found Resources".

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Question - 7:

Explain HOW TO NET FORMS THE WINDOWS?

Ans:

Windows Forms: is the name given to the graphical application programming interface (API) included as a part of Microsoft .NET Framework, providing access to native Microsoft Windows interface elements by wrapping the extant Windows API in managed code.

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Question - 8:

Where to use NEW keyword other than create instance?

Ans:

Hiding of base class method (non abstract method) can be done just by giving an implementation in the derived class. The "new" keyword is not necessary. You can add the "new" keyword to prevent a warning message during compilation.

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Question - 9:

How to split a column header in gridview using C#.net?

this can be done at client side, if u have a fixed format by , creating a html table format in grid's "header template" and in item template.

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Question - 10:

How to find the current record position in data control?

AbsolutePosition

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Question - 11:

How many number of events does the Timer controls?

2 events, one is disposed, second one is tick event

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Question - 12:

Which property is used to lock a textbox to enter data?

TextBox.Enabled = True;

This property is used to lock the text box to enter data.

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Question - 13:

What is the need of z-order method?

Z order method is the use of the show the design of the output form to use z order technique.

z order technique is Show view of the Z corner to print the

Z order is Access the data in the two dimension Array to access data

Ex:

1234

5678 9065

call Z order method to pass order For ex: pass 3

then output is

1396 to Access four corner of the z order

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Question - 14:

What is the difference between Listindex and Tab index?

Listindex: This property is used to check the index value

of the items in the Listbox

Tabindex: This property is used to set the flow of controls in the form when we press the tab button.

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Question - 15:

Which property of menu cannot be set at run time?

Item property cannot be set at runtime.

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Question - 16:

What is the Difference between listbox and combo box?

In List Box we have to choose one of the option from the drop down list



In Combo just like radio button we have to choose any one

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Question - 17:

What are the new events in textbox that has been included in VB?

validate event to cntrl

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Question - 18:

How insert record in the database?

insert into <tablename> values (Parm1,parm2....)

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Question - 19:

How save rerecord in the database?

Dim Query
Query="insert into TableName(username)values(" & txt_username.text & ")"
Dim cmd as sqlclient.sqlcommand=new sqlclient.sqlcommand(Query,connection) cmd.ExecuteNonquery()

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Question - 20:

How barcode create in the report?

Its very easy.

1-Take a barcode font like we used Arial, Time new Roman

2-Install this font at window fonts directory

3-Use Steric (*) at both ends of a field of Report with the help of double/single commas

4. Change this field Font Like from Time new roman to

Barcode font

e.g Bar is field that contain digit from 1 to 8 as shown below

12345678

After changing font these digit were converted into Black

Lines mean barcode

5-Take print of barcode and enjoy.

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Question - 21:

How to get records from a database?

You have to get the "dotnet driver" of the database (or any other datasource) you want to access to.

For example:

MySQL: Connector/Net

Access: Microsoft Access Driver

Oracle: Oracle Data Access Components (ODAC)

Afterwards you build a connection string to tell your programm which driver you want to use and where the

datasource can be found, for example:

public const string DB_CONN_STRING =

"Driver={Microsoft Access Driver (*.mdb)}; "+

"DBQ=D:\CS\TestDbReadWrite\SimpleTest.mdb";

Afterwards you just have to open a connection to the

database using the previously created connection string and send a query to the database to get the record:

ADOConnection conn = new ADOConnection(DB_CONN_STRING);

conn.Open();

ADODataReader dr;

ADOCommand cmd = new ADOCommand("SELECT * FROM ",

conn);

cmd.Execute(out dr);

while (dr.Read()){

....}



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