using System;

using System.Collections.Generic;

using System.ComponentModel;

using System.Data;

using System.Drawing;

using System.Linq;

using System.Text;

using System.Windows.Forms;

using System.Data.SqlClient;

namespace WindowsFormsApplication9

{

public partial class Form1 : Form

{

SqlConnection con =new SqlConnection();

public Form1()

{

con.ConnectionString = "Data Source=.;Initial Catalog=emp;Integrated Security=True;Pooling=False";

InitializeComponent();

display();

}

private void Form1\_Load(object sender, EventArgs e)

{

// TODO: This line of code loads data into the 'empDataSet.emp' table. You can move, or remove it, as needed.

this.empTableAdapter.Fill(this.empDataSet.emp);

}

private void button1\_Click(object sender, EventArgs e)

{

con.Open();

SqlCommand cmd = new SqlCommand("insert into emp values(@empno,@ename,@sal)",con);

cmd.Parameters.AddWithValue("@empno", Convert.ToInt32(textBox1.Text));

cmd.Parameters.AddWithValue("@ename", textBox2.Text);

cmd.Parameters.AddWithValue("@sal", Convert.ToInt32(textBox3.Text));

cmd.ExecuteNonQuery();

MessageBox.Show("Record insert successfully");

con.Close();

display();

}

private void display()

{

con.Open();

DataTable dt = new DataTable();

SqlDataAdapter da = new SqlDataAdapter("select \* from emp", con);

da.Fill (dt);

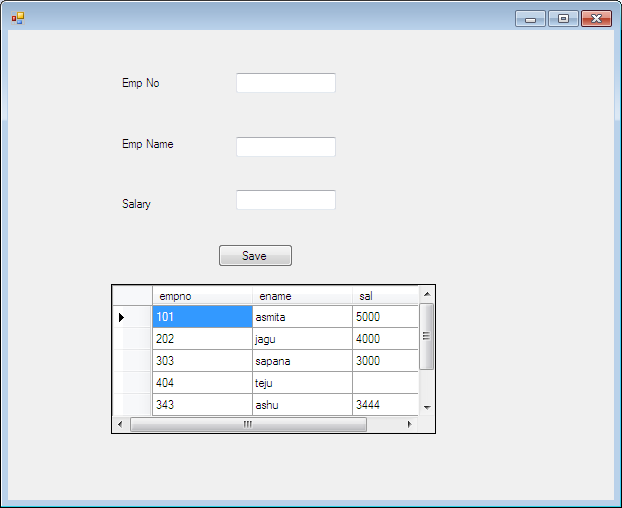
dataGridView1.DataSource = dt;

con.Close();

}

}

}

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