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using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Text;
using System.Windows.Forms;
using MySql.Data.MySqlClient;
using System.IO;

namespace DB
{
    public partial class Form1 : Form
    {
        public Form1()
        {
            InitializeComponent();
        }

        private void button1_Click(object sender, EventArgs e)
        {
            button1.Enabled = false;
            try
            {
                MySqlConnection con = new MySqlConnection("Server=localhost;uid=root;database=recharge");
                MySqlDataAdapter da = new MySqlDataAdapter("Select * From abc", con);
                MySqlCommandBuilder MyCB = new MySqlCommandBuilder(da);
                DataSet ds = new DataSet("abc");
                byte[] MyData = new byte[0];
                da.Fill(ds, "abc");
                DataRow myRow;
                myRow = ds.Tables["abc"].Rows[0];
                MyData = (byte[])myRow["song"];
                int ArraySize = new int();
                ArraySize = MyData.GetUpperBound(0);

                FileStream fs = new FileStream(@"C:\MySQL-DBMS.jpg", FileMode.OpenOrCreate, FileAccess.Write);
                fs.Write(MyData, 0, ArraySize);
                fs.Close();
                MessageBox.Show("Image Written to Disk", "Message", MessageBoxButtons.OK,
                MessageBoxIcon.Information);
            }
            catch (Exception ex)
            {
                MessageBox.Show(ex.Message.ToString());
                button1.Enabled = true;
            }
            button1.Enabled = true;
        }

        private void button2_Click(object sender, EventArgs e)
        {
            button2.Enabled = false;
            try
            {
                MySqlConnection con = new MySqlConnection("Server=localhost;uid=root;database=recharge");
                MySqlDataAdapter da = new MySqlDataAdapter("Select * From abc", con);
                MySqlCommandBuilder MyCB = new MySqlCommandBuilder(da);
                DataSet ds = new DataSet("abc");
                byte[] MyData = new byte[0];
                da.Fill(ds, "abc");
            }
        }
    }
}

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        DataRow myRow;
        myRow = ds.Tables["abc"].Rows[0];
        MyData = (byte[])myRow["song"];
        int ArraySize = new int();
        ArraySize = MyData.GetUpperBound(0);

        FileStream fs = new FileStream(@"C:\MySQL-DMMS.mp3", FileMode.OpenOrCreate, FileAccess.Write);
        fs.Write(MyData, 0, ArraySize);
        fs.Close();
        MessageBox.Show("Audio File written to Disk", "Message", MessageBoxButtons.OK,
        MessageBoxIcon.Information);
    }
    catch (Exception ex)
    { MessageBox.Show(ex.Message.ToString()); button2.Enabled = true; }
    button2.Enabled = true;

}

private void button3_Click(object sender, EventArgs e)
{
    button3.Enabled = false;
    try
    {
        MySqlConnection conn = new MySqlConnection("Server=localhost;uid=root;database=recharge");
        MySqlCommand cmd = null;
        MySqlParameter param = null;
        cmd = new MySqlCommand("INSERT INTO abc SET song = @BLOBPARAM ", conn);

        FileStream fs = null;
        fs = new FileStream("C:\C.mp3", FileMode.Open, FileAccess.Read);
        Byte[] blob = new Byte[fs.Length];
        fs.Read(blob, 0, blob.Length);
        fs.Close();

        param = new MySqlParameter("@BLOBPARAM", MySqlDbType.VarBinary, blob.Length,
        ParameterDirection.Input, false, 0, 0, null, DataRowVersion.Current, blob);
        cmd.Parameters.Add(param);
        conn.Open();
        cmd.ExecuteNonQuery();
        MessageBox.Show("Audio File Inserted", "Message", MessageBoxButtons.OK, MessageBoxIcon.Information);
    }
    catch (Exception ex)
    { MessageBox.Show(ex.Message.ToString()); button3.Enabled = true; }
    button3.Enabled = true;
}

private void button4_Click(object sender, EventArgs e)
{
    OpenFileDialog dlg = new OpenFileDialog();
    dlg.Title = "Open File";

    if (dlg.ShowDialog() == DialogResult.OK)
    {
        {

            textBox1.Text=dlg.FileName;

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    }
}
}

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private void button6_Click(object sender, EventArgs e)
{
    button6.Enabled = false;
    try
    {
        MySqlConnection conn = new MySqlConnection("Server=localhost;uid=root;database=recharge");
        MySqlCommand cmd = null;
        MySqlParameter param = null;

        cmd = new MySqlCommand("INSERT INTO abc SET song = @BLOBPARAM ", conn);
        string a = textBox1.Text;
        FileStream fs = null;
        fs = new FileStream("C:\\B.doc", FileMode.Open, FileAccess.Read);
        Byte[] blob = new Byte[fs.Length];
        fs.Read(blob, 0, blob.Length);
        fs.Close();

        param = new MySqlParameter("@BLOBPARAM", MySqlDbType.VarBinary, blob.Length,
        ParameterDirection.Input, false, 0, 0, null, DataRowVersion.Current, blob);
        cmd.Parameters.Add(param);
        conn.Open();
        cmd.ExecuteNonQuery();
        MessageBox.Show("Doc File Inserted", "Message", MessageBoxButtons.OK, MessageBoxIcon.Information);
    }
    catch (Exception ex)
    {
        MessageBox.Show(ex.Message.ToString());
        button6.Enabled = true;
    }
    button6.Enabled = true;
}

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private void button5_Click(object sender, EventArgs e)
{
    button5.Enabled=false;
    try
    {
        MySqlConnection con = new MySqlConnection("Server=localhost;uid=root;database=recharge");
        MySqlDataAdapter da = new MySqlDataAdapter("Select * From abc", con);
        MySqlCommandBuilder MyCB = new MySqlCommandBuilder(da);
        DataSet ds = new DataSet("abc");
        byte[] MyData = new byte[0];
        da.Fill(ds, "abc");
        DataRow myRow;
        myRow = ds.Tables["abc"].Rows[0];
        MyData = (byte[])myRow["song"];
        int ArraySize = new int();
        ArraySize = MyData.GetUpperBound(0);

        FileStream fs = new FileStream(@"C:\\MySQL-DBMS.doc", FileMode.OpenOrCreate, FileAccess.Write);
        fs.Write(MyData, 0, ArraySize);
        fs.Close();
        MessageBox.Show("Doc File Written to Disk", "Message", MessageBoxButtons.OK,
        MessageBoxIcon.Information);
    }
    catch (Exception ex)
    {
    }
}

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{ MessageBox.Show(ex.Message.ToString()); button5.Enabled = true; }
button5.Enabled = true;
}

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private void button7_Click(object sender, EventArgs e)

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{
    button7.Enabled = false;
    try
    {
        MySqlConnection conn = new MySqlConnection("Server=localhost;uid=root;database=recharge");
        MySqlCommand cmd = null;
        MySqlParameter param = null;

        cmd = new MySqlCommand("INSERT INTO abc SET song = @BLOBPARAM ", conn);
        string a = textBox1.Text;
        FileStream fs = null;
        fs = new FileStream("C:\\A.pdf", FileMode.Open, FileAccess.Read);
        Byte[] blob = new Byte[fs.Length];
        fs.Read(blob, 0, blob.Length);
        fs.Close();

        param = new MySqlParameter("@BLOBPARAM", MySqlDbType.VarBinary, blob.Length,
        ParameterDirection.Input, false, 0, 0, null, DataRowVersion.Current, blob);
        cmd.Parameters.Add(param);
        conn.Open();
        cmd.ExecuteNonQuery();
        MessageBox.Show("PDF file Inserted", "Message", MessageBoxButtons.OK, MessageBoxIcon.Information);
    }
    catch (Exception ex)
    {
        MessageBox.Show(ex.Message.ToString()); button7.Enabled = true; }
    button7.Enabled = true;
}

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private void button8_Click(object sender, EventArgs e)

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{
    button8.Enabled = false;
    try
    {
        MySqlConnection con = new MySqlConnection("Server=localhost;uid=root;database=recharge");
        MySqlDataAdapter da = new MySqlDataAdapter("Select * From abc", con);
        MySqlCommandBuilder MyCB = new MySqlCommandBuilder(da);
        DataSet ds = new DataSet("abc");
        byte[] MyData = new byte[0];
        da.Fill(ds, "abc");
        DataRow myRow;
        myRow = ds.Tables["abc"].Rows[0];
        MyData = (byte[])myRow["song"];
        int ArraySize = new int();
        ArraySize = MyData.GetUpperBound(0);

        FileStream fs = new FileStream(@"C:\\MySQL-DBMS.pdf", FileMode.OpenOrCreate, FileAccess.Write);
        fs.Write(MyData, 0, ArraySize);
        fs.Close();
        MessageBox.Show("PDF file Written to Disk", "Message", MessageBoxButtons.OK,
        MessageBoxIcon.Information);
    }
    catch (Exception ex)

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{ MessageBox.Show(ex.Message.ToString()); button8.Enabled = true; }
button8.Enabled = true;
}

private void button9_Click(object sender, EventArgs e)
{
    button9.Enabled = false;
    try
    {
        MySqlConnection conn = new MySqlConnection("Server=localhost;uid=root;database=recharge");
        MySqlCommand cmd = null;
        MySqlParameter param = null;

        cmd = new MySqlCommand("INSERT INTO abc SET song = @BLOBPARAM ", conn);
        string a = textBox1.Text;
        FileStream fs = null;
        fs = new FileStream("C:\\D.jpg", FileMode.Open, FileAccess.Read);
        Byte[] blob = new Byte[fs.Length];
        fs.Read(blob, 0, blob.Length);
        fs.Close();

        param = new MySqlParameter("@BLOBPARAM", MySqlDbType.VarBinary, blob.Length,
        ParameterDirection.Input, false, 0, 0, null, DataRowVersion.Current, blob);
        cmd.Parameters.Add(param);
        conn.Open();
        cmd.ExecuteNonQuery();
        MessageBox.Show("Image Inserted", "Message", MessageBoxButtons.OK, MessageBoxIcon.Information);
    }
    catch (Exception ex)
    { MessageBox.Show(ex.Message.ToString()); button9.Enabled = true; }
    button9.Enabled = true;
}

private void button10_Click(object sender, EventArgs e)
{
    button10.Enabled = false;
    try
    {
        MySqlConnection conn = new MySqlConnection("Server=localhost;uid=root;database=recharge");
        MySqlCommand cmd = null;
        MySqlParameter param = null;

        cmd = new MySqlCommand("INSERT INTO abc SET song = @BLOBPARAM ", conn);
        string a = textBox1.Text;
        FileStream fs = null;
        fs = new FileStream("C:\\E.exe", FileMode.Open, FileAccess.Read);
        Byte[] blob = new Byte[fs.Length];
        fs.Read(blob, 0, blob.Length);
        fs.Close();

        param = new MySqlParameter("@BLOBPARAM", MySqlDbType.VarBinary, blob.Length,

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        ParameterDirection.Input, false, 0, 0, null, DataRowVersion.Current, blob);
        cmd.Parameters.Add(param);
        conn.Open();
        cmd.ExecuteNonQuery();
        MessageBox.Show("EXE file Inserted", "Message", MessageBoxButtons.OK, MessageBoxIcon.Information);
    }
    catch (Exception ex)
    {
        MessageBox.Show(ex.Message.ToString()); button10.Enabled = true; }
    button10.Enabled = true;
}

private void button11_Click(object sender, EventArgs e)
{
    button11.Enabled = false;
    try
    {
        MySqlConnection con = new MySqlConnection("Server=localhost;uid=root;database=recharge");
        MySqlDataAdapter da = new MySqlDataAdapter("Select * From abc", con);
        MySqlCommandBuilder MyCB = new MySqlCommandBuilder(da);
        DataSet ds = new DataSet("abc");
        byte[] MyData = new byte[0];
        da.Fill(ds, "abc");
        DataRow myRow;
        myRow = ds.Tables["abc"].Rows[0];
        MyData = (byte[])myRow["song"];
        int ArraySize = new int();
        ArraySize = MyData.GetUpperBound(0);

        FileStream fs = new FileStream(@"C:\\MySQL-DBMS.exe", FileMode.OpenOrCreate, FileAccess.Write);
        fs.Write(MyData, 0, ArraySize);
        fs.Close();
        MessageBox.Show("EXE file Written to Disk", "Message", MessageBoxButtons.OK,
        MessageBoxIcon.Information);
    }
    catch (Exception ex)
    {
        MessageBox.Show(ex.Message.ToString()); button11.Enabled = true; }
    button11.Enabled = true;
}

}
}

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