NGUYỄN BÁ KHÁNH

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| using System;  using System.Collections.Generic;  using System.ComponentModel;  using System.Data;  using System.Drawing;  using System.Linq;  using System.Text;  using System.Threading.Tasks;  using System.Windows.Forms;  using System.Data.SqlClient;  namespace WindowsFormsApp6  {  public partial class Form1 : Form  {  public Form1()  {  InitializeComponent();  }  void display()  {  DataTable dt = new DataTable();  dt.Clear();  SqlConnection con = new SqlConnection();  con.ConnectionString = @"Data Source=laptop-bajmdj31;Initial Catalog=QLSV;Integrated Security=True";  try  {  con.Open();  SqlCommand command = new SqlCommand();  command.CommandText = "Select \* from sinhvien";  command.CommandType = CommandType.Text;  command.Connection = con;  command.ExecuteNonQuery();  SqlDataAdapter da = new SqlDataAdapter(command);  da.Fill(dt);  dataGridView1.DataSource = dt;  Databinding(dt);  }  catch (Exception)  {  }  }  void Databinding(DataTable dt)  {  textBox1.DataBindings.Add("Text", dt, "Masv");  textBox2.DataBindings.Add("Text", dt, "Hoten");  }  private void button1\_Click(object sender, EventArgs e)  {  SqlConnection con = new SqlConnection();  con.ConnectionString = @"Data Source=laptop-bajmdj31;Initial Catalog=QLSV;Integrated Security=True";  try  {  con.Open();  SqlCommand command = new SqlCommand();  command.CommandText = "Select \* from sinhvien";  command.CommandType = CommandType.Text;  command.Connection = con;  command.ExecuteNonQuery();  DataTable dt = new DataTable();  SqlDataAdapter da = new SqlDataAdapter(command);  da.Fill(dt);  dataGridView1.DataSource = dt;  }  catch (Exception)  {  }  }  private void button2\_Click(object sender, EventArgs e)  {  SqlConnection con = new SqlConnection();  con.ConnectionString = @"Data Source=laptop-bajmdj31;Initial Catalog=QLSV;Integrated Security=True";  try  {  con.Open();  SqlCommand command = new SqlCommand("proc\_add\_sv",con);  command.CommandType = CommandType.StoredProcedure;  command.Parameters.AddWithValue("@masv", SqlDbType.Int).Value = Convert.ToInt32(textBox1.Text);  command.Parameters.AddWithValue("@hoten", SqlDbType.NVarChar).Value = textBox2.Text;  command.Connection = con;  command.ExecuteNonQuery();  command.Dispose();  con.Dispose();  display();  }  catch (Exception)  {  }  }  private void button3\_Click(object sender, EventArgs e)  {  SqlConnection con = new SqlConnection();  con.ConnectionString = @"Data Source=laptop-bajmdj31;Initial Catalog=QLSV;Integrated Security=True";  try  {  con.Open();  SqlCommand command = new SqlCommand("proc\_upd\_sv", con);  command.CommandType = CommandType.StoredProcedure;  command.Parameters.AddWithValue("@masv", SqlDbType.Int).Value = Convert.ToInt32(textBox1.Text);  command.Parameters.AddWithValue("@hoten", SqlDbType.NVarChar).Value = textBox2.Text;  command.Connection = con;  command.ExecuteNonQuery();  command.Dispose();  con.Dispose();  display();  }  catch (Exception)  {  }  }  }  } |





