**Приложение Е. Текст программы**

Министерство науки и высшего образования Российской Федерации

Федеральное государственное бюджетное образовательное учреждение высшего образования

«Российский экономический университет им. Г.В. Плеханова»

МОСКОВСКИЙ ПРИБОРОСТРОИТЕЛЬНЫЙ ТЕХНИКУМ

УТВЕРЖДАЮ

Преподаватель



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«25» Февраля 2021 г.

Разработка информационной системы ВУЗа

# Текст программы

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# Текст программы

МПТ УП 02.01 П50-1-18 9

ЛИСТОВ 83

2021

## АННОТАЦИЯ

В данном программном документе приведен текст программы информационной системы ВУЗа.

В разделе «Текст программы» указывают назначение программы, краткую характеристику области применения программы, описание модулей и их программный код.

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## ТЕКСТ ПРОГРАММЫ

### Наименование программы

Наименование – PracticeWork

### Область применения программы

Программа должна эксплуатироваться в высших учебных заведениях. Конечными пользователями программы должны являться сотрудники высших учебных заведений

### Модули

Таблица 1 - Модули.

|  |  |  |  |
| --- | --- | --- | --- |
| Модуль | Описание | Кол-во строк кода | Размер в Кб |
| 1 | 2 | 3 | 4 |
| Auth.cs | Данный модуль отвечает за выполнение авторизации | 213 | 9 |
| Auth.Designer.cs | Данный модуль отвечает за вывод графических элементов на экран | 138 | 7 |
| DataForm.cs | Данный модуль отвечает за выполнение основного кода программы | 1356 | 56 |
| DataForm.Designer.cs | Данный модуль отвечает за вывод графических элементов на экран | 1681 | 83 |

### Код программы

* + 1. Auth.cs

using System;

using System.Collections.Generic;

using System.ComponentModel;

using System.Data;

using System.Data.Common;

using System.Data.SQLite;

using System.Drawing;

using System.IO;

using System.Linq;

using System.Text;

using System.Text.RegularExpressions;

using System.Threading.Tasks;

using System.Windows.Forms;

namespace PracticeWork

{

public partial class Auth : Form

{

private string baseName = "DB.db3";

private SQLiteConnection connection = new SQLiteConnection();

private SQLiteCommand cmd = new SQLiteCommand();

private SQLiteDataReader ExecuteReader;

public Auth()

{

InitializeComponent();

if (!File.Exists(baseName))

{

SQLiteConnection.CreateFile(baseName);

try

{

connection = new SQLiteConnection("Data Source=" + baseName);

connection.Open();

cmd.Connection = connection;

cmd.CommandText = @"CREATE TABLE [Users] (

[Id] INTEGER PRIMARY KEY AUTOINCREMENT NOT NULL,

[Login] TEXT NOT NULL,

[Password] TEXT NOT NULL

);

CREATE TABLE [TypeOfActivity] (

[Id] INTEGER PRIMARY KEY AUTOINCREMENT NOT NULL,

[Name] TEXT NOT NULL

);

CREATE TABLE [FormOfControl] (

[Id] INTEGER PRIMARY KEY AUTOINCREMENT NOT NULL,

[Name] TEXT NOT NULL

);

CREATE TABLE [CategoryOfTeacher] (

[Id] INTEGER PRIMARY KEY AUTOINCREMENT NOT NULL,

[Name] TEXT NOT NULL

);

CREATE TABLE [Groups] (

[Id] INTEGER PRIMARY KEY AUTOINCREMENT NOT NULL,

[Name] TEXT NOT NULL,

[Faculty] TEXT NOT NULL,

[Department] TEXT NOT NULL

);

CREATE TABLE [Students] (

[Id] INTEGER PRIMARY KEY AUTOINCREMENT NOT NULL,

[Initials] TEXT NOT NULL,

[Course] INTEGER NOT NULL,

[GroupId] INTENGER NOT NULL

);

CREATE TABLE [Teachers] (

[Id] INTEGER PRIMARY KEY AUTOINCREMENT NOT NULL,

[Initials] TEXT NOT NULL,

[CategoryId] INTENGER NOT NULL

);

CREATE TABLE [StudyPlans] (

[Id] INTEGER PRIMARY KEY AUTOINCREMENT NOT NULL,

[Name] TEXT NOT NULL,

[Course] INTENGER NOT NULL,

[Semester] TEXT NOT NULL,

[Hours] INTENGER NOT NULL,

[TeacherId] INTENGER NOT NULL,

[FormId] INTENGER NOT NULL,

[TypeId] INTENGER NOT NULL

);

CREATE TABLE [StudyOrders] (

[Id] INTEGER PRIMARY KEY AUTOINCREMENT NOT NULL,

[Department] TEXT NOT NULL,

[StudyPlanId] INTENGER NOT NULL,

[GroupId] INTENGER NOT NULL

);

CREATE TABLE [Marks] (

[Id] INTEGER PRIMARY KEY AUTOINCREMENT NOT NULL,

[Rating] Text NOT NULL,

[StudentId] INTENGER NOT NULL,

[StudyPlanId] INTENGER NOT NULL

);

CREATE TABLE [Diploms] (

[Id] INTEGER PRIMARY KEY AUTOINCREMENT NOT NULL,

[Number] INTEGER NOT NULL,

[StudentId] INTEGER NOT NULL,

[TeacherId] INTEGER NOT NULL

);";

cmd.ExecuteNonQuery();

}

catch (SQLiteException ex)

{

MessageBox.Show("Error: " + ex.Message);

}

finally

{

connection.Close();

DataForm DataFormForm = new DataForm();

DataFormForm.Show();

}

}

else

{

DataForm DataFormForm = new DataForm();

DataFormForm.Show();

}

}

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

{

string Login = textBox1.Text;

string Password = textBox2.Text;

Regex regex = new Regex(@"^(?=.\*[a-z])(?=.\*[A-Z])(?=.\*\d)(?=.\*[$@$!%\*?&])[A-Za-z\d$@$!%\*?&]{8,}");

if (regex.IsMatch(Password) && Login.Length >= 3)

{

connection = new SQLiteConnection("Data Source=" + baseName);

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("SELECT \* FROM Users WHERE Login='{0}'", Login), connection);

ExecuteReader = cmd.ExecuteReader();

while (ExecuteReader.Read())

{

if (ExecuteReader["Password"].ToString() == Password)

{

MessageBox.Show("Добро пожаловать, " + Login + "!");

this.Hide();

}

else MessageBox.Show("Неправильный логин или пароль");

}

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

}

else MessageBox.Show("Пароль/логин не соответствует условиям");

}

private void button2\_Click(object sender, EventArgs e)

{

string Login = textBox1.Text;

string Password = textBox2.Text;

bool ok = true;

Regex regex = new Regex(@"^(?=.\*[a-z])(?=.\*[A-Z])(?=.\*\d)(?=.\*[$@$!%\*?&])[A-Za-z\d$@$!%\*?&]{8,}");

if (regex.IsMatch(Password) && Login.Length >= 3)

{

connection = new SQLiteConnection("Data Source=" + baseName);

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("SELECT \* FROM Users WHERE Login='{0}'", Login), connection);

ExecuteReader = cmd.ExecuteReader();

while (ExecuteReader.Read()) if (ExecuteReader["Id"].ToString().Length > 0) ok = false;

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

connection = new SQLiteConnection("Data Source=" + baseName);

if (ok)

{

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("INSERT INTO Users (Login, Password) VALUES ('{0}','{1}')", Login, Password), connection);

cmd.ExecuteNonQuery();

MessageBox.Show("Упех!");

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

}

else MessageBox.Show("Такой логин уже существует");

}

else MessageBox.Show("Пароль/логин не соответствует условиям");

}

}

}

* + 1. Auth.Designer.cs

namespace PracticeWork

{

partial class Auth

{

/// <summary>

/// Обязательная переменная конструктора.

/// </summary>

private System.ComponentModel.IContainer components = null;

/// <summary>

/// Освободить все используемые ресурсы.

/// </summary>

/// <param name="disposing">истинно, если управляемый ресурс должен быть удален; иначе ложно.</param>

protected override void Dispose(bool disposing)

{

if (disposing && (components != null))

{

components.Dispose();

}

base.Dispose(disposing);

}

#region Код, автоматически созданный конструктором форм Windows

/// <summary>

/// Требуемый метод для поддержки конструктора — не изменяйте

/// содержимое этого метода с помощью редактора кода.

/// </summary>

private void InitializeComponent()

{

this.label1 = new System.Windows.Forms.Label();

this.label2 = new System.Windows.Forms.Label();

this.label3 = new System.Windows.Forms.Label();

this.button1 = new System.Windows.Forms.Button();

this.button2 = new System.Windows.Forms.Button();

this.textBox1 = new System.Windows.Forms.TextBox();

this.textBox2 = new System.Windows.Forms.TextBox();

this.SuspendLayout();

//

// label1

//

this.label1.AutoSize = true;

this.label1.Font = new System.Drawing.Font("Microsoft Sans Serif", 13.8F, System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point, ((byte)(204)));

this.label1.Location = new System.Drawing.Point(308, 56);

this.label1.Name = "label1";

this.label1.Size = new System.Drawing.Size(166, 29);

this.label1.TabIndex = 0;

this.label1.Text = "Авторизация";

//

// label2

//

this.label2.AutoSize = true;

this.label2.Font = new System.Drawing.Font("Microsoft Sans Serif", 10.8F, System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point, ((byte)(204)));

this.label2.Location = new System.Drawing.Point(350, 100);

this.label2.Name = "label2";

this.label2.Size = new System.Drawing.Size(64, 24);

this.label2.TabIndex = 1;

this.label2.Text = "Логин";

//

// label3

//

this.label3.AutoSize = true;

this.label3.Font = new System.Drawing.Font("Microsoft Sans Serif", 11F);

this.label3.Location = new System.Drawing.Point(350, 165);

this.label3.Name = "label3";

this.label3.Size = new System.Drawing.Size(76, 24);

this.label3.TabIndex = 2;

this.label3.Text = "Пароль";

//

// button1

//

this.button1.Font = new System.Drawing.Font("Microsoft Sans Serif", 9F);

this.button1.Location = new System.Drawing.Point(269, 238);

this.button1.Name = "button1";

this.button1.Size = new System.Drawing.Size(107, 30);

this.button1.TabIndex = 3;

this.button1.Text = "Авторизация";

this.button1.UseVisualStyleBackColor = true;

this.button1.Click += new System.EventHandler(this.button1\_Click);

//

// button2

//

this.button2.Font = new System.Drawing.Font("Microsoft Sans Serif", 9F);

this.button2.Location = new System.Drawing.Point(398, 238);

this.button2.Name = "button2";

this.button2.Size = new System.Drawing.Size(107, 30);

this.button2.TabIndex = 4;

this.button2.Text = "Регистрация";

this.button2.UseVisualStyleBackColor = true;

this.button2.Click += new System.EventHandler(this.button2\_Click);

//

// textBox1

//

this.textBox1.Location = new System.Drawing.Point(313, 127);

this.textBox1.MaxLength = 50;

this.textBox1.Name = "textBox1";

this.textBox1.Size = new System.Drawing.Size(161, 22);

this.textBox1.TabIndex = 5;

//

// textBox2

//

this.textBox2.Location = new System.Drawing.Point(313, 192);

this.textBox2.MaxLength = 50;

this.textBox2.Name = "textBox2";

this.textBox2.Size = new System.Drawing.Size(161, 22);

this.textBox2.TabIndex = 6;

//

// Auth

//

this.AutoScaleDimensions = new System.Drawing.SizeF(8F, 16F);

this.AutoScaleMode = System.Windows.Forms.AutoScaleMode.Font;

this.ClientSize = new System.Drawing.Size(800, 450);

this.Controls.Add(this.textBox2);

this.Controls.Add(this.textBox1);

this.Controls.Add(this.button2);

this.Controls.Add(this.button1);

this.Controls.Add(this.label3);

this.Controls.Add(this.label2);

this.Controls.Add(this.label1);

this.Name = "Auth";

this.Text = "Auth";

this.ResumeLayout(false);

this.PerformLayout();

}

#endregion

private System.Windows.Forms.Label label1;

private System.Windows.Forms.Label label2;

private System.Windows.Forms.Label label3;

private System.Windows.Forms.Button button1;

private System.Windows.Forms.Button button2;

private System.Windows.Forms.TextBox textBox1;

private System.Windows.Forms.TextBox textBox2;

}

}

* + 1. Dataform.cs

using System;

using System.Collections.Generic;

using System.ComponentModel;

using System.Data;

using System.Data.SQLite;

using System.Drawing;

using System.Linq;

using System.Text;

using System.Text.RegularExpressions;

using System.Threading.Tasks;

using System.Windows.Forms;

using System.Xml;

namespace PracticeWork

{

public partial class DataForm : Form

{

private string baseName = "DB.db3";

private string[] GridUpdaterQuery = {

"SELECT \* FROM CategoryOfTeacher",

"SELECT \* FROM Diploms",

"SELECT \* FROM FormOfControl",

"SELECT \* FROM Groups",

"SELECT \* FROM Marks",

"SELECT \* FROM Students",

"SELECT \* FROM StudyOrders",

"SELECT \* FROM StudyPlans",

"SELECT \* FROM Teachers",

"SELECT \* FROM TypeOfActivity",

"SELECT \* FROM Users"

};

private SQLiteConnection connection = new SQLiteConnection();

private SQLiteCommand cmd = new SQLiteCommand();

private SQLiteDataReader ExecuteReader;

private DataSet ds;

private SQLiteDataAdapter da;

private DataSet OrdersDs;

private DataSet MarksDs;

private DataSet DiplomsDs;

public DataForm()

{

InitializeComponent();

GridUpdate();

}

void GridUpdate()

{

connection = new SQLiteConnection("Data Source=" + baseName);

try

{

connection.Open();

for (int i = 0; i <= 10; i++)

{

da = new SQLiteDataAdapter(GridUpdaterQuery[i], connection);

ds = new DataSet();

da.Fill(ds);

switch (i)

{

case 0:

dataGridView9.DataSource = ds.Tables[0];

break;

case 1:

dataGridView11.DataSource = ds.Tables[0];

DiplomsDs = ds;

break;

case 2:

dataGridView6.DataSource = ds.Tables[0];

break;

case 3:

dataGridView4.DataSource = ds.Tables[0];

break;

case 4:

dataGridView10.DataSource = ds.Tables[0];

MarksDs = ds;

break;

case 5:

dataGridView7.DataSource = ds.Tables[0];

break;

case 6:

dataGridView3.DataSource = ds.Tables[0];

OrdersDs = ds;

break;

case 7:

dataGridView2.DataSource = ds.Tables[0];

break;

case 8:

dataGridView8.DataSource = ds.Tables[0];

break;

case 9:

dataGridView5.DataSource = ds.Tables[0];

break;

case 10:

dataGridView1.DataSource = ds.Tables[0];

break;

}

}

DataSet dsTeachers = new DataSet();

SQLiteDataAdapter daTeachers = new SQLiteDataAdapter("SELECT \* FROM Teachers", connection);

daTeachers.Fill(dsTeachers);

comboBox1.DataSource = dsTeachers.Tables[0];

comboBox1.DisplayMember = "Initials";

comboBox1.ValueMember = "Id";

comboBox15.DataSource = dsTeachers.Tables[0];

comboBox15.DisplayMember = "Initials";

comboBox15.ValueMember = "Id";

DataSet dsTypeOfActivity = new DataSet();

SQLiteDataAdapter daTypeOfActivity = new SQLiteDataAdapter("SELECT \* FROM TypeOfActivity", connection);

daTypeOfActivity.Fill(dsTypeOfActivity);

comboBox4.DataSource = dsTypeOfActivity.Tables[0];

comboBox4.DisplayMember = "Name";

comboBox4.ValueMember = "Id";

DataSet dsFormOfControl = new DataSet();

SQLiteDataAdapter daFormOfControl = new SQLiteDataAdapter("SELECT \* FROM FormOfControl", connection);

daFormOfControl.Fill(dsFormOfControl);

comboBox5.DataSource = dsFormOfControl.Tables[0];

comboBox5.DisplayMember = "Name";

comboBox5.ValueMember = "Id";

DataSet dsGroups = new DataSet();

SQLiteDataAdapter daGroups = new SQLiteDataAdapter("SELECT \* FROM Groups", connection);

daGroups.Fill(dsGroups);

comboBox6.DataSource = dsGroups.Tables[0];

comboBox6.DisplayMember = "Name";

comboBox6.ValueMember = "Id";

comboBox10.DataSource = dsGroups.Tables[0];

comboBox10.DisplayMember = "Name";

comboBox10.ValueMember = "Id";

comboBox7.DataSource = dsGroups.Tables[0];

comboBox7.DisplayMember = "Department";

comboBox7.ValueMember = "Department";

DataSet dsStudyPlans = new DataSet();

SQLiteDataAdapter daStudyPlans = new SQLiteDataAdapter("SELECT \* FROM StudyPlans", connection);

daStudyPlans.Fill(dsStudyPlans);

comboBox8.DataSource = dsStudyPlans.Tables[0];

comboBox8.DisplayMember = "Name";

comboBox8.ValueMember = "Id";

comboBox13.DataSource = dsStudyPlans.Tables[0];

comboBox13.DisplayMember = "Name";

comboBox13.ValueMember = "Id";

DataSet dsCategoryOfTeacher = new DataSet();

SQLiteDataAdapter daCategoryOfTeacher = new SQLiteDataAdapter("SELECT \* FROM CategoryOfTeacher", connection);

daCategoryOfTeacher.Fill(dsCategoryOfTeacher);

comboBox12.DataSource = dsCategoryOfTeacher.Tables[0];

comboBox12.DisplayMember = "Name";

comboBox12.ValueMember = "Id";

DataSet dsStudents = new DataSet();

SQLiteDataAdapter daStudents = new SQLiteDataAdapter("SELECT \* FROM Students", connection);

daStudents.Fill(dsStudents);

comboBox14.DataSource = dsStudents.Tables[0];

comboBox14.DisplayMember = "Initials";

comboBox14.ValueMember = "Id";

comboBox16.DataSource = dsStudents.Tables[0];

comboBox16.DisplayMember = "Initials";

comboBox16.ValueMember = "Id";

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

}

//--------------------------Users----------------------------------

private void button2\_Click(object sender, EventArgs e)

{

connection = new SQLiteConnection("Data Source=" + baseName);

Regex regex = new Regex(@"^(?=.\*[a-z])(?=.\*[A-Z])(?=.\*\d)(?=.\*[$@$!%\*?&])[A-Za-z\d$@$!%\*?&]{8,}");

if (textBox1.Text.Length > 0 && textBox1.Text.Length <= 50 && regex.IsMatch(textBox2.Text) && textBox2.Text.Length <= 50)

{

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("INSERT INTO Users (Login, Password) VALUES ('{0}', '{1}')", textBox1.Text, textBox2.Text), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

else MessageBox.Show("Проверьте правильность заполнения полей");

}

private void button3\_Click(object sender, EventArgs e)

{

Regex regex = new Regex(@"^(?=.\*[a-z])(?=.\*[A-Z])(?=.\*\d)(?=.\*[$@$!%\*?&])[A-Za-z\d$@$!%\*?&]{8,}");

if (textBox1.Text.Length > 0 && textBox1.Text.Length <= 50 && regex.IsMatch(textBox2.Text) && textBox2.Text.Length <= 50)

{

connection = new SQLiteConnection("Data Source=" + baseName);

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("UPDATE Users SET Login='{0}', Password='{1}' WHERE Id={2}", textBox1.Text, textBox2.Text, dataGridView1.SelectedRows[0].Cells[0].Value), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

else MessageBox.Show("Проверьте правильность заполнения полей");

}

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

{

connection = new SQLiteConnection("Data Source=" + baseName);

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("DELETE FROM Users WHERE Id={0}", dataGridView1.SelectedRows[0].Cells[0].Value), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

//--------------------------Users-----------------------------

//--------------------Plans-----------------------------------

private void button5\_Click(object sender, EventArgs e)

{

connection = new SQLiteConnection("Data Source=" + baseName);

if (textBox4.Text.Length > 0 && textBox4.Text.Length <= 50 && textBox3.Text.Length > 0 && textBox2.Text.Length <= 50 && comboBox1.SelectedIndex != -1 && comboBox2.SelectedIndex != -1 && comboBox3.SelectedIndex != -1 && comboBox4.SelectedIndex != -1 && comboBox5.SelectedIndex != -1)

{

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("INSERT INTO StudyPlans (Name, Course, Semester, Hours, TeacherId, FormId, TypeId) VALUES ('{0}', '{1}', '{2}', '{3}', '{4}', '{5}', '{6}')", textBox4.Text, Convert.ToInt32(comboBox2.SelectedItem), Convert.ToInt32(comboBox3.SelectedItem), Convert.ToInt32(textBox3.Text), comboBox1.SelectedValue, comboBox5.SelectedValue, comboBox4.SelectedValue), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

else MessageBox.Show("Проверьте правильность заполнения полей");

}

private void button4\_Click(object sender, EventArgs e)

{

if (textBox4.Text.Length > 0 && textBox4.Text.Length <= 50 && textBox3.Text.Length > 0 && textBox2.Text.Length <= 50 && comboBox1.SelectedIndex != -1 && comboBox2.SelectedIndex != -1 && comboBox3.SelectedIndex != -1 && comboBox4.SelectedIndex != -1 && comboBox5.SelectedIndex != -1)

{

connection = new SQLiteConnection("Data Source=" + baseName);

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("UPDATE StudyPlans SET Name='{0}', Course='{1}', Semester='{2}', Hours='{3}', TeacherId='{4}', FormId='{5}', TypeId='{6}' WHERE Id={7}", textBox4.Text, comboBox2.SelectedValue, comboBox3.SelectedValue, textBox3.Text, comboBox1.SelectedValue, comboBox5.SelectedValue, comboBox4.SelectedValue, dataGridView2.SelectedRows[0].Cells[0].Value), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

else MessageBox.Show("Проверьте правильность заполнения полей");

}

private void button6\_Click(object sender, EventArgs e)

{

connection = new SQLiteConnection("Data Source=" + baseName);

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("DELETE FROM StudyPlans WHERE Id={0}", dataGridView2.SelectedRows[0].Cells[0].Value), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

//--------------------------Plans------------------------------

//--------------------------Orders-----------------------------

private void button8\_Click(object sender, EventArgs e)

{

if (comboBox6.SelectedIndex != -1 && comboBox7.SelectedIndex != -1 && comboBox8.SelectedIndex != -1)

{

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("INSERT INTO StudyOrders (Department, StudyPlanId, GroupId) VALUES ('{0}', '{1}', '{2}')", comboBox7.SelectedValue, comboBox8.SelectedValue, comboBox6.SelectedValue), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

else MessageBox.Show("Проверьте правильность заполнения полей");

}

private void button7\_Click(object sender, EventArgs e)

{

if (comboBox6.SelectedIndex != -1 && comboBox7.SelectedIndex != -1 && comboBox8.SelectedIndex != -1)

{

connection = new SQLiteConnection("Data Source=" + baseName);

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("UPDATE StudyOrders SET Department='{0}', StudyPlanId='{1}', GroupId='{2}' WHERE Id={3}", comboBox7.SelectedValue, comboBox8.SelectedValue, comboBox6.SelectedValue, dataGridView3.SelectedRows[0].Cells[0].Value), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

else MessageBox.Show("Проверьте правильность заполнения полей");

}

private void button9\_Click(object sender, EventArgs e)

{

connection = new SQLiteConnection("Data Source=" + baseName);

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("DELETE FROM StudyOrders WHERE Id={0}", dataGridView3.SelectedRows[0].Cells[0].Value), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

//--------------------------Orders-----------------------------

//--------------------------Groups-----------------------------

private void button11\_Click(object sender, EventArgs e)

{

if (textBox6.Text.Length > 0 && textBox6.Text.Length <= 50 && textBox5.Text.Length > 0 && textBox5.Text.Length <= 50 && textBox14.Text.Length > 0 && textBox14.Text.Length <= 50)

{

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("INSERT INTO Groups (Name, Department, Faculty) VALUES ('{0}','{1}','{2}')", textBox6.Text, textBox14.Text, textBox5.Text), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

else MessageBox.Show("Проверьте правильность заполнения полей");

}

private void button10\_Click(object sender, EventArgs e)

{

if (textBox6.Text.Length > 0 && textBox6.Text.Length <= 50 && textBox5.Text.Length > 0 && textBox5.Text.Length <= 50 && textBox14.Text.Length > 0 && textBox14.Text.Length <= 50)

{

connection = new SQLiteConnection("Data Source=" + baseName);

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("UPDATE Groups SET Name='{0}', Department='{1}', Faculty='{2}' WHERE Id={3}", textBox6.Text, textBox14.Text, textBox5.Text, dataGridView4.SelectedRows[0].Cells[0].Value), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

else MessageBox.Show("Проверьте правильность заполнения полей");

}

private void button12\_Click(object sender, EventArgs e)

{

connection = new SQLiteConnection("Data Source=" + baseName);

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("DELETE FROM Groups WHERE Id={0}", dataGridView4.SelectedRows[0].Cells[0].Value), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

//--------------------------Groups-----------------------------

//--------------------------Types------------------------------

private void button14\_Click(object sender, EventArgs e)

{

if (textBox7.Text.Length > 0 && textBox7.Text.Length <= 50)

{

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("INSERT INTO TypeOfActivity (Name) VALUES ('{0}')", textBox7.Text), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

else MessageBox.Show("Проверьте правильность заполнения полей");

}

private void button13\_Click(object sender, EventArgs e)

{

if (textBox7.Text.Length > 0 && textBox7.Text.Length <= 50)

{

connection = new SQLiteConnection("Data Source=" + baseName);

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("UPDATE Groups SET Name='{0}' WHERE Id={1}", textBox7.Text, dataGridView5.SelectedRows[0].Cells[0].Value), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

else MessageBox.Show("Проверьте правильность заполнения полей");

}

private void button15\_Click(object sender, EventArgs e)

{

connection = new SQLiteConnection("Data Source=" + baseName);

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("DELETE FROM TypeOfActivity WHERE Id={0}", dataGridView5.SelectedRows[0].Cells[0].Value), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

//--------------------------Types------------------------------

//--------------------------Forms------------------------------

private void button17\_Click(object sender, EventArgs e)

{

if (textBox8.Text.Length > 0 && textBox8.Text.Length <= 50)

{

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("INSERT INTO FormOfControl (Name) VALUES ('{0}')", textBox8.Text), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

else MessageBox.Show("Проверьте правильность заполнения полей");

}

private void button16\_Click(object sender, EventArgs e)

{

if (textBox8.Text.Length > 0 && textBox8.Text.Length <= 50)

{

connection = new SQLiteConnection("Data Source=" + baseName);

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("UPDATE FormOfControl SET Name='{0}' WHERE Id={1}", textBox8.Text, dataGridView6.SelectedRows[0].Cells[0].Value), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

else MessageBox.Show("Проверьте правильность заполнения полей");

}

private void button18\_Click(object sender, EventArgs e)

{

connection = new SQLiteConnection("Data Source=" + baseName);

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("DELETE FROM FormOfControl WHERE Id={0}", dataGridView6.SelectedRows[0].Cells[0].Value), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

//--------------------------Forms------------------------------

//--------------------------Students---------------------------

private void button20\_Click(object sender, EventArgs e)

{

if (textBox9.Text.Length > 0 && textBox9.Text.Length <= 50 && comboBox10.SelectedIndex != -1 && comboBox11.SelectedIndex != -1)

{

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("INSERT INTO Students (Initials, Course, GroupId) VALUES ('{0}','{1}','{2}')", textBox9.Text, Convert.ToInt32(comboBox11.SelectedItem), Convert.ToInt32(comboBox10.SelectedValue)), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

else MessageBox.Show("Проверьте правильность заполнения полей");

}

private void button19\_Click(object sender, EventArgs e)

{

if (textBox9.Text.Length > 0 && textBox9.Text.Length <= 50 && comboBox10.SelectedIndex != -1 && comboBox11.SelectedIndex != -1)

{

connection = new SQLiteConnection("Data Source=" + baseName);

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("UPDATE Students SET Initials='{0}', Course='{1}', GroupId='{2}' WHERE Id={3}", textBox9.Text, Convert.ToInt32(comboBox11.SelectedItem), Convert.ToInt32(comboBox10.SelectedValue), dataGridView7.SelectedRows[0].Cells[0].Value), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

else MessageBox.Show("Проверьте правильность заполнения полей");

}

private void button21\_Click(object sender, EventArgs e)

{

connection = new SQLiteConnection("Data Source=" + baseName);

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("DELETE FROM Students WHERE Id={0}", dataGridView7.SelectedRows[0].Cells[0].Value), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

}

//--------------------------Students---------------------------

//--------------------------Teachers---------------------------

private void button23\_Click(object sender, EventArgs e)

{

if (textBox10.Text.Length > 0 && textBox10.Text.Length <= 50 && comboBox12.SelectedIndex != -1)

{

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("INSERT INTO Teachers (Initials, CategoryId) VALUES ('{0}','{1}')", textBox10.Text, Convert.ToInt32(comboBox12.SelectedValue)), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

else MessageBox.Show("Проверьте правильность заполнения полей");

}

private void button22\_Click(object sender, EventArgs e)

{

if (textBox10.Text.Length > 0 && textBox10.Text.Length <= 50 && comboBox12.SelectedIndex != -1)

{

connection = new SQLiteConnection("Data Source=" + baseName);

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("UPDATE Teachers SET Initials='{0}', CategoryId='{1}' WHERE Id={2}", textBox10.Text, Convert.ToInt32(comboBox12.SelectedValue), dataGridView8.SelectedRows[0].Cells[0].Value), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

else MessageBox.Show("Проверьте правильность заполнения полей");

}

private void button24\_Click(object sender, EventArgs e)

{

connection = new SQLiteConnection("Data Source=" + baseName);

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("DELETE FROM Teachers WHERE Id={0}", dataGridView8.SelectedRows[0].Cells[0].Value), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

}

//--------------------------Teachers---------------------------

//--------------------------Category---------------------------

private void button26\_Click(object sender, EventArgs e)

{

if (textBox11.Text.Length > 0 && textBox11.Text.Length <= 50)

{

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("INSERT INTO CategoryOfTeacher (Name) VALUES ('{0}')", textBox11.Text), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

else MessageBox.Show("Проверьте правильность заполнения полей");

}

private void button25\_Click(object sender, EventArgs e)

{

if (textBox11.Text.Length > 0 && textBox11.Text.Length <= 50)

{

connection = new SQLiteConnection("Data Source=" + baseName);

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("UPDATE CategoryOfTeacher SET Name='{0}' WHERE Id={1}", textBox11.Text, dataGridView9.SelectedRows[0].Cells[0].Value), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

else MessageBox.Show("Проверьте правильность заполнения полей");

}

private void button27\_Click(object sender, EventArgs e)

{

connection = new SQLiteConnection("Data Source=" + baseName);

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("DELETE FROM CategoryOfTeacher WHERE Id={0}", dataGridView9.SelectedRows[0].Cells[0].Value), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

}

//--------------------------Category---------------------------

//--------------------------Marks------------------------------

private void button29\_Click(object sender, EventArgs e)

{

if (textBox12.Text.Length > 0 && textBox12.Text.Length <= 50 && comboBox13.SelectedIndex != -1 && comboBox14.SelectedIndex != -1)

{

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("INSERT INTO Marks (Rating, StudentId, StudyPlanId) VALUES ('{0}', '{1}', '{2}')", textBox12.Text, Convert.ToInt32(comboBox14.SelectedValue), Convert.ToInt32(comboBox13.SelectedValue)), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

else MessageBox.Show("Проверьте правильность заполнения полей");

}

private void button28\_Click(object sender, EventArgs e)

{

if (textBox12.Text.Length > 0 && textBox12.Text.Length <= 50 && comboBox13.SelectedIndex != -1 && comboBox14.SelectedIndex != -1)

{

connection = new SQLiteConnection("Data Source=" + baseName);

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("UPDATE Marks SET Rating='{0}', StudentId='{1}', StudyPlanId='{2}' WHERE Id={3}", textBox12.Text, Convert.ToInt32(comboBox14.SelectedValue), Convert.ToInt32(comboBox13.SelectedValue), dataGridView10.SelectedRows[0].Cells[0].Value), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

else MessageBox.Show("Проверьте правильность заполнения полей");

}

private void button30\_Click(object sender, EventArgs e)

{

connection = new SQLiteConnection("Data Source=" + baseName);

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("DELETE FROM Marks WHERE Id={0}", dataGridView10.SelectedRows[0].Cells[0].Value), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

}

//--------------------------Marks------------------------------

//--------------------------Diploms----------------------------

private void button32\_Click(object sender, EventArgs e)

{

if (textBox13.Text.Length > 0 && textBox13.Text.Length <= 50 && comboBox15.SelectedIndex != -1 && comboBox16.SelectedIndex != -1)

{

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("INSERT INTO Diploms (Number, StudentId, TeacherId) VALUES ('{0}', '{1}', '{2}')", Convert.ToInt32(textBox13.Text), Convert.ToInt32(comboBox16.SelectedValue), Convert.ToInt32(comboBox15.SelectedValue)), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

else MessageBox.Show("Проверьте правильность заполнения полей");

}

private void button31\_Click(object sender, EventArgs e)

{

if (textBox13.Text.Length > 0 && textBox13.Text.Length <= 50 && comboBox15.SelectedIndex != -1 && comboBox16.SelectedIndex != -1)

{

connection = new SQLiteConnection("Data Source=" + baseName);

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("UPDATE Diploms SET Number='{0}', StudentId='{1}', TeacherId='{2}' WHERE Id={3}", Convert.ToInt32(textBox13.Text), Convert.ToInt32(comboBox16.SelectedValue), Convert.ToInt32(comboBox15.SelectedValue), dataGridView11.SelectedRows[0].Cells[0].Value), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

GridUpdate();

}

else MessageBox.Show("Проверьте правильность заполнения полей");

}

private void button33\_Click(object sender, EventArgs e)

{

connection = new SQLiteConnection("Data Source=" + baseName);

try

{

connection.Open();

cmd = new SQLiteCommand(String.Format("DELETE FROM Diploms WHERE Id={0}", dataGridView11.SelectedRows[0].Cells[0].Value), connection);

cmd.ExecuteNonQuery();

}

catch (Exception ex)

{

MessageBox.Show(ex.Message);

}

finally

{

connection.Close();

}

}

//--------------------------Diploms----------------------------

//--------------------------Select row-------------------------

private void dataGridView1\_CellContentClick(object sender, DataGridViewCellEventArgs e)

{

try

{

textBox1.Text = dataGridView1.Rows[e.RowIndex].Cells[1].Value.ToString();

textBox2.Text = dataGridView1.Rows[e.RowIndex].Cells[2].Value.ToString();

}

catch { }

}

private void dataGridView2\_CellContentClick(object sender, DataGridViewCellEventArgs e)

{

try

{

textBox4.Text = dataGridView2.Rows[e.RowIndex].Cells[1].Value.ToString();

textBox3.Text = dataGridView2.Rows[e.RowIndex].Cells[4].Value.ToString();

comboBox1.SelectedValue = dataGridView2.Rows[e.RowIndex].Cells[5].Value.ToString();

comboBox2.SelectedItem = dataGridView2.Rows[e.RowIndex].Cells[2].Value.ToString();

comboBox3.SelectedItem = dataGridView2.Rows[e.RowIndex].Cells[3].Value.ToString();

comboBox4.SelectedValue = dataGridView2.Rows[e.RowIndex].Cells[7].Value.ToString();

comboBox5.SelectedValue = dataGridView2.Rows[e.RowIndex].Cells[6].Value.ToString();

}

catch { }

}

private void dataGridView3\_CellContentClick(object sender, DataGridViewCellEventArgs e)

{

try

{

comboBox7.SelectedValue = dataGridView3.Rows[e.RowIndex].Cells[1].Value.ToString();

comboBox6.SelectedValue = dataGridView3.Rows[e.RowIndex].Cells[3].Value.ToString();

comboBox8.SelectedValue = dataGridView3.Rows[e.RowIndex].Cells[2].Value.ToString();

}

catch { }

}

private void dataGridView4\_CellContentClick(object sender, DataGridViewCellEventArgs e)

{

try

{

textBox6.Text = dataGridView4.Rows[e.RowIndex].Cells[1].Value.ToString();

textBox14.Text = dataGridView4.Rows[e.RowIndex].Cells[3].Value.ToString();

textBox5.Text = dataGridView4.Rows[e.RowIndex].Cells[2].Value.ToString();

}

catch { }

}

private void dataGridView5\_CellContentClick(object sender, DataGridViewCellEventArgs e)

{

try

{

textBox7.Text = dataGridView5.Rows[e.RowIndex].Cells[1].Value.ToString();

}

catch { }

}

private void dataGridView6\_CellContentClick(object sender, DataGridViewCellEventArgs e)

{

try

{

textBox8.Text = dataGridView6.Rows[e.RowIndex].Cells[1].Value.ToString();

}

catch { }

}

private void dataGridView7\_CellContentClick(object sender, DataGridViewCellEventArgs e)

{

try

{

textBox9.Text = dataGridView7.Rows[e.RowIndex].Cells[1].Value.ToString();

comboBox11.SelectedItem = dataGridView7.Rows[e.RowIndex].Cells[2].Value.ToString();

comboBox10.SelectedValue = dataGridView7.Rows[e.RowIndex].Cells[3].Value.ToString();

}

catch { }

}

private void dataGridView8\_CellContentClick(object sender, DataGridViewCellEventArgs e)

{

try

{

textBox10.Text = dataGridView8.Rows[e.RowIndex].Cells[1].Value.ToString();

comboBox12.SelectedValue = dataGridView8.Rows[e.RowIndex].Cells[2].Value.ToString();

}

catch { }

}

private void dataGridView9\_CellContentClick(object sender, DataGridViewCellEventArgs e)

{

try

{

textBox11.Text = dataGridView9.Rows[e.RowIndex].Cells[1].Value.ToString();

}

catch { }

}

private void dataGridView10\_CellContentClick(object sender, DataGridViewCellEventArgs e)

{

try

{

textBox12.Text = dataGridView10.Rows[e.RowIndex].Cells[1].Value.ToString();

comboBox14.SelectedValue = dataGridView10.Rows[e.RowIndex].Cells[2].Value.ToString();

comboBox13.SelectedValue = dataGridView10.Rows[e.RowIndex].Cells[3].Value.ToString();

}

catch { }

}

private void dataGridView11\_CellContentClick(object sender, DataGridViewCellEventArgs e)

{

try

{

textBox13.Text = dataGridView11.Rows[e.RowIndex].Cells[1].Value.ToString();

comboBox16.SelectedValue = dataGridView11.Rows[e.RowIndex].Cells[2].Value.ToString();

comboBox15.SelectedValue = dataGridView11.Rows[e.RowIndex].Cells[3].Value.ToString();

}

catch { }

}

//--------------------------Select row-------------------------

private void DataForm\_FormClosing(object sender, FormClosingEventArgs e)

{

SaveFileDialog saveFileDialog1 = new SaveFileDialog();

saveFileDialog1.Filter = "Excel files (\*.xls)|\*.xls";

saveFileDialog1.FilterIndex = 2;

saveFileDialog1.RestoreDirectory = true;

if (saveFileDialog1.ShowDialog() == DialogResult.OK)

{

try

{

using (ExcelWriter writer = new ExcelWriter(saveFileDialog1.FileName))

{

writer.WriteStartDocument();

// Write the worksheet contents

writer.WriteStartWorksheet("Учебные поручения");

//Write header row

writer.WriteStartRow();

writer.WriteExcelUnstyledCell("Id");

writer.WriteExcelUnstyledCell("Кафедра");

writer.WriteExcelUnstyledCell("Учебный план");

writer.WriteExcelUnstyledCell("Группа");

writer.WriteEndRow();

//write data

foreach (DataRow row in OrdersDs.Tables[0].Rows)

{

writer.WriteStartRow();

foreach (object o in row.ItemArray)

{

writer.WriteExcelAutoStyledCell(o);

}

writer.WriteEndRow();

}

// Close up the document

writer.WriteEndWorksheet();

writer.WriteStartWorksheet("Оценки");

//Write header row

writer.WriteStartRow();

writer.WriteExcelUnstyledCell("Id");

writer.WriteExcelUnstyledCell("Оценка");

writer.WriteExcelUnstyledCell("Студент");

writer.WriteExcelUnstyledCell("Учебный план");

writer.WriteEndRow();

//write data

foreach (DataRow row in MarksDs.Tables[0].Rows)

{

writer.WriteStartRow();

foreach (object o in row.ItemArray)

{

writer.WriteExcelAutoStyledCell(o);

}

writer.WriteEndRow();

}

// Close up the document

writer.WriteEndWorksheet();

writer.WriteStartWorksheet("Дипломы");

//Write header row

writer.WriteStartRow();

writer.WriteExcelUnstyledCell("Id");

writer.WriteExcelUnstyledCell("Номер диплома");

writer.WriteExcelUnstyledCell("Студент");

writer.WriteExcelUnstyledCell("Преподаватель");

writer.WriteEndRow();

//write data

foreach (DataRow row in DiplomsDs.Tables[0].Rows)

{

writer.WriteStartRow();

foreach (object o in row.ItemArray)

{

writer.WriteExcelAutoStyledCell(o);

}

writer.WriteEndRow();

}

// Close up the document

writer.WriteEndWorksheet();

writer.WriteEndDocument();

writer.Close();

}

}

catch (Exception myException)

{

MessageBox.Show("Ошибка экспорта");

}

}

}

}

public class ExcelWriter : IDisposable

{

private XmlWriter \_writer;

public enum CellStyle { General, Number, Currency, DateTime, ShortDate };

public void WriteStartDocument()

{

if (\_writer == null) throw new InvalidOperationException("Cannot write after closing.");

\_writer.WriteProcessingInstruction("mso-application", "progid=\"Excel.Sheet\"");

\_writer.WriteStartElement("ss", "Workbook", "urn:schemas-microsoft-com:office:spreadsheet");

WriteExcelStyles();

}

public void WriteEndDocument()

{

if (\_writer == null) throw new InvalidOperationException("Cannot write after closing.");

\_writer.WriteEndElement();

}

private void WriteExcelStyleElement(CellStyle style)

{

\_writer.WriteStartElement("Style", "urn:schemas-microsoft-com:office:spreadsheet");

\_writer.WriteAttributeString("ID", "urn:schemas-microsoft-com:office:spreadsheet", style.ToString());

\_writer.WriteEndElement();

}

private void WriteExcelStyleElement(CellStyle style, string NumberFormat)

{

\_writer.WriteStartElement("Style", "urn:schemas-microsoft-com:office:spreadsheet");

\_writer.WriteAttributeString("ID", "urn:schemas-microsoft-com:office:spreadsheet", style.ToString());

\_writer.WriteStartElement("NumberFormat", "urn:schemas-microsoft-com:office:spreadsheet");

\_writer.WriteAttributeString("Format", "urn:schemas-microsoft-com:office:spreadsheet", NumberFormat);

\_writer.WriteEndElement();

\_writer.WriteEndElement();

}

private void WriteExcelStyles()

{

\_writer.WriteStartElement("Styles", "urn:schemas-microsoft-com:office:spreadsheet");

WriteExcelStyleElement(CellStyle.General);

WriteExcelStyleElement(CellStyle.Number, "General Number");

WriteExcelStyleElement(CellStyle.DateTime, "General Date");

WriteExcelStyleElement(CellStyle.Currency, "Currency");

WriteExcelStyleElement(CellStyle.ShortDate, "Short Date");

\_writer.WriteEndElement();

}

public void WriteStartWorksheet(string name)

{

if (\_writer == null) throw new InvalidOperationException("Cannot write after closing.");

\_writer.WriteStartElement("Worksheet", "urn:schemas-microsoft-com:office:spreadsheet");

\_writer.WriteAttributeString("Name", "urn:schemas-microsoft-com:office:spreadsheet", name);

\_writer.WriteStartElement("Table", "urn:schemas-microsoft-com:office:spreadsheet");

}

public void WriteEndWorksheet()

{

if (\_writer == null) throw new InvalidOperationException("Cannot write after closing.");

\_writer.WriteEndElement();

\_writer.WriteEndElement();

}

public ExcelWriter(string outputFileName)

{

XmlWriterSettings settings = new XmlWriterSettings();

settings.Indent = true;

\_writer = XmlWriter.Create(outputFileName, settings);

}

public void Close()

{

if (\_writer == null) throw new InvalidOperationException("Already closed.");

\_writer.Close();

\_writer = null;

}

public void WriteExcelColumnDefinition(int columnWidth)

{

if (\_writer == null) throw new InvalidOperationException("Cannot write after closing.");

\_writer.WriteStartElement("Column", "urn:schemas-microsoft-com:office:spreadsheet");

\_writer.WriteStartAttribute("Width", "urn:schemas-microsoft-com:office:spreadsheet");

\_writer.WriteValue(columnWidth);

\_writer.WriteEndAttribute();

\_writer.WriteEndElement();

}

public void WriteExcelUnstyledCell(string value)

{

if (\_writer == null) throw new InvalidOperationException("Cannot write after closing.");

\_writer.WriteStartElement("Cell", "urn:schemas-microsoft-com:office:spreadsheet");

\_writer.WriteStartElement("Data", "urn:schemas-microsoft-com:office:spreadsheet");

\_writer.WriteAttributeString("Type", "urn:schemas-microsoft-com:office:spreadsheet", "String");

\_writer.WriteValue(value);

\_writer.WriteEndElement();

\_writer.WriteEndElement();

}

public void WriteStartRow()

{

if (\_writer == null) throw new InvalidOperationException("Cannot write after closing.");

\_writer.WriteStartElement("Row", "urn:schemas-microsoft-com:office:spreadsheet");

}

public void WriteEndRow()

{

if (\_writer == null) throw new InvalidOperationException("Cannot write after closing.");

\_writer.WriteEndElement();

}

public void WriteExcelStyledCell(object value, CellStyle style)

{

if (\_writer == null) throw new InvalidOperationException("Cannot write after closing.");

\_writer.WriteStartElement("Cell", "urn:schemas-microsoft-com:office:spreadsheet");

\_writer.WriteAttributeString("StyleID", "urn:schemas-microsoft-com:office:spreadsheet", style.ToString());

\_writer.WriteStartElement("Data", "urn:schemas-microsoft-com:office:spreadsheet");

switch (style)

{

case CellStyle.General:

\_writer.WriteAttributeString("Type", "urn:schemas-microsoft-com:office:spreadsheet", "String");

break;

case CellStyle.Number:

case CellStyle.Currency:

\_writer.WriteAttributeString("Type", "urn:schemas-microsoft-com:office:spreadsheet", "Number");

break;

case CellStyle.ShortDate:

case CellStyle.DateTime:

\_writer.WriteAttributeString("Type", "urn:schemas-microsoft-com:office:spreadsheet", "DateTime");

break;

}

\_writer.WriteValue(value);

// tag += String.Format("{1}\"><ss:Data ss:Type=\"DateTime\">{0:yyyy\\-MM\\-dd\\THH\\:mm\\:ss\\.fff}</ss:Data>", value,

\_writer.WriteEndElement();

\_writer.WriteEndElement();

}

public void WriteExcelAutoStyledCell(object value)

{

if (\_writer == null) throw new InvalidOperationException("Cannot write after closing.");

//write the <ss:Cell> and <ss:Data> tags for something

if (value is Int16 || value is Int32 || value is Int64 || value is SByte ||

value is UInt16 || value is UInt32 || value is UInt64 || value is Byte)

{

WriteExcelStyledCell(value, CellStyle.Number);

}

else if (value is Single || value is Double || value is Decimal) //we'll assume it's a currency

{

WriteExcelStyledCell(value, CellStyle.Currency);

}

else if (value is DateTime)

{

//check if there's no time information and use the appropriate style

WriteExcelStyledCell(value, ((DateTime)value).TimeOfDay.CompareTo(new TimeSpan(0, 0, 0, 0, 0)) == 0 ? CellStyle.ShortDate : CellStyle.DateTime);

}

else

{

WriteExcelStyledCell(value, CellStyle.General);

}

}

#region IDisposable Members

public void Dispose()

{

if (\_writer == null)

return;

\_writer.Close();

\_writer = null;

}

#endregion

}

}

/\* Авторизация +

\* Чтение из БД +

\* Запись в БД +

\* Подгрузка в боксы +

\* Сортировка +

\* Поиск +

\* Отчет при закрытии +

\*/

* + 1. DataForm.Designer.cs

namespace PracticeWork

{

partial class DataForm

{

/// <summary>

/// Required designer variable.

/// </summary>

private System.ComponentModel.IContainer components = null;

/// <summary>

/// Clean up any resources being used.

/// </summary>

/// <param name="disposing">true if managed resources should be disposed; otherwise, false.</param>

protected override void Dispose(bool disposing)

{

if (disposing && (components != null))

{

components.Dispose();

}

base.Dispose(disposing);

}

#region Windows Form Designer generated code

/// <summary>

/// Required method for Designer support - do not modify

/// the contents of this method with the code editor.

/// </summary>

private void InitializeComponent()

{

this.tabControl1 = new System.Windows.Forms.TabControl();

this.tabPage1 = new System.Windows.Forms.TabPage();

this.textBox2 = new System.Windows.Forms.TextBox();

this.label2 = new System.Windows.Forms.Label();

this.textBox1 = new System.Windows.Forms.TextBox();

this.dataGridView1 = new System.Windows.Forms.DataGridView();

this.button3 = new System.Windows.Forms.Button();

this.button2 = new System.Windows.Forms.Button();

this.button1 = new System.Windows.Forms.Button();

this.label1 = new System.Windows.Forms.Label();

this.tabPage2 = new System.Windows.Forms.TabPage();

this.tabControl2 = new System.Windows.Forms.TabControl();

this.tabPage5 = new System.Windows.Forms.TabPage();

this.comboBox5 = new System.Windows.Forms.ComboBox();

this.label9 = new System.Windows.Forms.Label();

this.comboBox4 = new System.Windows.Forms.ComboBox();

this.label7 = new System.Windows.Forms.Label();

this.textBox3 = new System.Windows.Forms.TextBox();

this.label8 = new System.Windows.Forms.Label();

this.comboBox3 = new System.Windows.Forms.ComboBox();

this.label6 = new System.Windows.Forms.Label();

this.comboBox2 = new System.Windows.Forms.ComboBox();

this.label5 = new System.Windows.Forms.Label();

this.comboBox1 = new System.Windows.Forms.ComboBox();

this.label3 = new System.Windows.Forms.Label();

this.textBox4 = new System.Windows.Forms.TextBox();

this.dataGridView2 = new System.Windows.Forms.DataGridView();

this.button4 = new System.Windows.Forms.Button();

this.button5 = new System.Windows.Forms.Button();

this.button6 = new System.Windows.Forms.Button();

this.label4 = new System.Windows.Forms.Label();

this.tabPage6 = new System.Windows.Forms.TabPage();

this.comboBox6 = new System.Windows.Forms.ComboBox();

this.label10 = new System.Windows.Forms.Label();

this.comboBox7 = new System.Windows.Forms.ComboBox();

this.label11 = new System.Windows.Forms.Label();

this.comboBox8 = new System.Windows.Forms.ComboBox();

this.label12 = new System.Windows.Forms.Label();

this.dataGridView3 = new System.Windows.Forms.DataGridView();

this.button7 = new System.Windows.Forms.Button();

this.button8 = new System.Windows.Forms.Button();

this.button9 = new System.Windows.Forms.Button();

this.tabPage7 = new System.Windows.Forms.TabPage();

this.textBox14 = new System.Windows.Forms.TextBox();

this.label13 = new System.Windows.Forms.Label();

this.textBox5 = new System.Windows.Forms.TextBox();

this.label14 = new System.Windows.Forms.Label();

this.textBox6 = new System.Windows.Forms.TextBox();

this.dataGridView4 = new System.Windows.Forms.DataGridView();

this.button10 = new System.Windows.Forms.Button();

this.button11 = new System.Windows.Forms.Button();

this.button12 = new System.Windows.Forms.Button();

this.label15 = new System.Windows.Forms.Label();

this.tabPage8 = new System.Windows.Forms.TabPage();

this.textBox7 = new System.Windows.Forms.TextBox();

this.dataGridView5 = new System.Windows.Forms.DataGridView();

this.button13 = new System.Windows.Forms.Button();

this.button14 = new System.Windows.Forms.Button();

this.button15 = new System.Windows.Forms.Button();

this.label16 = new System.Windows.Forms.Label();

this.tabPage9 = new System.Windows.Forms.TabPage();

this.textBox8 = new System.Windows.Forms.TextBox();

this.dataGridView6 = new System.Windows.Forms.DataGridView();

this.button16 = new System.Windows.Forms.Button();

this.button17 = new System.Windows.Forms.Button();

this.button18 = new System.Windows.Forms.Button();

this.label17 = new System.Windows.Forms.Label();

this.tabPage3 = new System.Windows.Forms.TabPage();

this.tabControl3 = new System.Windows.Forms.TabControl();

this.tabPage10 = new System.Windows.Forms.TabPage();

this.comboBox10 = new System.Windows.Forms.ComboBox();

this.label18 = new System.Windows.Forms.Label();

this.comboBox11 = new System.Windows.Forms.ComboBox();

this.label19 = new System.Windows.Forms.Label();

this.textBox9 = new System.Windows.Forms.TextBox();

this.dataGridView7 = new System.Windows.Forms.DataGridView();

this.button19 = new System.Windows.Forms.Button();

this.button20 = new System.Windows.Forms.Button();

this.button21 = new System.Windows.Forms.Button();

this.label20 = new System.Windows.Forms.Label();

this.tabPage11 = new System.Windows.Forms.TabPage();

this.comboBox12 = new System.Windows.Forms.ComboBox();

this.label21 = new System.Windows.Forms.Label();

this.textBox10 = new System.Windows.Forms.TextBox();

this.dataGridView8 = new System.Windows.Forms.DataGridView();

this.button22 = new System.Windows.Forms.Button();

this.button23 = new System.Windows.Forms.Button();

this.button24 = new System.Windows.Forms.Button();

this.label22 = new System.Windows.Forms.Label();

this.tabPage12 = new System.Windows.Forms.TabPage();

this.textBox11 = new System.Windows.Forms.TextBox();

this.dataGridView9 = new System.Windows.Forms.DataGridView();

this.button25 = new System.Windows.Forms.Button();

this.button26 = new System.Windows.Forms.Button();

this.button27 = new System.Windows.Forms.Button();

this.label23 = new System.Windows.Forms.Label();

this.tabPage4 = new System.Windows.Forms.TabPage();

this.tabControl4 = new System.Windows.Forms.TabControl();

this.tabPage13 = new System.Windows.Forms.TabPage();

this.comboBox13 = new System.Windows.Forms.ComboBox();

this.label24 = new System.Windows.Forms.Label();

this.comboBox14 = new System.Windows.Forms.ComboBox();

this.label25 = new System.Windows.Forms.Label();

this.textBox12 = new System.Windows.Forms.TextBox();

this.dataGridView10 = new System.Windows.Forms.DataGridView();

this.button28 = new System.Windows.Forms.Button();

this.button29 = new System.Windows.Forms.Button();

this.button30 = new System.Windows.Forms.Button();

this.label26 = new System.Windows.Forms.Label();

this.tabPage14 = new System.Windows.Forms.TabPage();

this.comboBox15 = new System.Windows.Forms.ComboBox();

this.label27 = new System.Windows.Forms.Label();

this.comboBox16 = new System.Windows.Forms.ComboBox();

this.label28 = new System.Windows.Forms.Label();

this.textBox13 = new System.Windows.Forms.TextBox();

this.dataGridView11 = new System.Windows.Forms.DataGridView();

this.button31 = new System.Windows.Forms.Button();

this.button32 = new System.Windows.Forms.Button();

this.button33 = new System.Windows.Forms.Button();

this.label29 = new System.Windows.Forms.Label();

this.tabControl1.SuspendLayout();

this.tabPage1.SuspendLayout();

((System.ComponentModel.ISupportInitialize)(this.dataGridView1)).BeginInit();

this.tabPage2.SuspendLayout();

this.tabControl2.SuspendLayout();

this.tabPage5.SuspendLayout();

((System.ComponentModel.ISupportInitialize)(this.dataGridView2)).BeginInit();

this.tabPage6.SuspendLayout();

((System.ComponentModel.ISupportInitialize)(this.dataGridView3)).BeginInit();

this.tabPage7.SuspendLayout();

((System.ComponentModel.ISupportInitialize)(this.dataGridView4)).BeginInit();

this.tabPage8.SuspendLayout();

((System.ComponentModel.ISupportInitialize)(this.dataGridView5)).BeginInit();

this.tabPage9.SuspendLayout();

((System.ComponentModel.ISupportInitialize)(this.dataGridView6)).BeginInit();

this.tabPage3.SuspendLayout();

this.tabControl3.SuspendLayout();

this.tabPage10.SuspendLayout();

((System.ComponentModel.ISupportInitialize)(this.dataGridView7)).BeginInit();

this.tabPage11.SuspendLayout();

((System.ComponentModel.ISupportInitialize)(this.dataGridView8)).BeginInit();

this.tabPage12.SuspendLayout();

((System.ComponentModel.ISupportInitialize)(this.dataGridView9)).BeginInit();

this.tabPage4.SuspendLayout();

this.tabControl4.SuspendLayout();

this.tabPage13.SuspendLayout();

((System.ComponentModel.ISupportInitialize)(this.dataGridView10)).BeginInit();

this.tabPage14.SuspendLayout();

((System.ComponentModel.ISupportInitialize)(this.dataGridView11)).BeginInit();

this.SuspendLayout();

//

// tabControl1

//

this.tabControl1.Controls.Add(this.tabPage1);

this.tabControl1.Controls.Add(this.tabPage2);

this.tabControl1.Controls.Add(this.tabPage3);

this.tabControl1.Controls.Add(this.tabPage4);

this.tabControl1.Location = new System.Drawing.Point(12, 12);

this.tabControl1.Name = "tabControl1";

this.tabControl1.SelectedIndex = 0;

this.tabControl1.Size = new System.Drawing.Size(966, 520);

this.tabControl1.TabIndex = 0;

//

// tabPage1

//

this.tabPage1.Controls.Add(this.textBox2);

this.tabPage1.Controls.Add(this.label2);

this.tabPage1.Controls.Add(this.textBox1);

this.tabPage1.Controls.Add(this.dataGridView1);

this.tabPage1.Controls.Add(this.button3);

this.tabPage1.Controls.Add(this.button2);

this.tabPage1.Controls.Add(this.button1);

this.tabPage1.Controls.Add(this.label1);

this.tabPage1.Location = new System.Drawing.Point(4, 25);

this.tabPage1.Name = "tabPage1";

this.tabPage1.Padding = new System.Windows.Forms.Padding(3);

this.tabPage1.Size = new System.Drawing.Size(958, 491);

this.tabPage1.TabIndex = 0;

this.tabPage1.Text = "Пользователи";

this.tabPage1.UseVisualStyleBackColor = true;

//

// textBox2

//

this.textBox2.Location = new System.Drawing.Point(17, 83);

this.textBox2.Name = "textBox2";

this.textBox2.Size = new System.Drawing.Size(116, 22);

this.textBox2.TabIndex = 8;

//

// label2

//

this.label2.AutoSize = true;

this.label2.Location = new System.Drawing.Point(42, 63);

this.label2.Name = "label2";

this.label2.Size = new System.Drawing.Size(57, 17);

this.label2.TabIndex = 7;

this.label2.Text = "Пароль";

//

// textBox1

//

this.textBox1.Location = new System.Drawing.Point(17, 26);

this.textBox1.Name = "textBox1";

this.textBox1.Size = new System.Drawing.Size(116, 22);

this.textBox1.TabIndex = 6;

//

// dataGridView1

//

this.dataGridView1.AllowUserToAddRows = false;

this.dataGridView1.AllowUserToDeleteRows = false;

this.dataGridView1.ColumnHeadersHeightSizeMode = System.Windows.Forms.DataGridViewColumnHeadersHeightSizeMode.AutoSize;

this.dataGridView1.Location = new System.Drawing.Point(3, 111);

this.dataGridView1.MultiSelect = false;

this.dataGridView1.Name = "dataGridView1";

this.dataGridView1.ReadOnly = true;

this.dataGridView1.RowHeadersWidth = 51;

this.dataGridView1.RowTemplate.Height = 24;

this.dataGridView1.SelectionMode = System.Windows.Forms.DataGridViewSelectionMode.FullRowSelect;

this.dataGridView1.Size = new System.Drawing.Size(955, 377);

this.dataGridView1.TabIndex = 5;

this.dataGridView1.CellContentClick += new System.Windows.Forms.DataGridViewCellEventHandler(this.dataGridView1\_CellContentClick);

//

// button3

//

this.button3.Location = new System.Drawing.Point(174, 63);

this.button3.Name = "button3";

this.button3.Size = new System.Drawing.Size(118, 23);

this.button3.TabIndex = 4;

this.button3.Text = "Редактировать";

this.button3.UseVisualStyleBackColor = true;

this.button3.Click += new System.EventHandler(this.button3\_Click);

//

// button2

//

this.button2.Location = new System.Drawing.Point(150, 34);

this.button2.Name = "button2";

this.button2.Size = new System.Drawing.Size(81, 23);

this.button2.TabIndex = 3;

this.button2.Text = "Добавить";

this.button2.UseVisualStyleBackColor = true;

this.button2.Click += new System.EventHandler(this.button2\_Click);

//

// button1

//

this.button1.Location = new System.Drawing.Point(237, 34);

this.button1.Name = "button1";

this.button1.Size = new System.Drawing.Size(75, 23);

this.button1.TabIndex = 2;

this.button1.Text = "Удалить";

this.button1.UseVisualStyleBackColor = true;

this.button1.Click += new System.EventHandler(this.button1\_Click);

//

// label1

//

this.label1.AutoSize = true;

this.label1.Location = new System.Drawing.Point(42, 6);

this.label1.Name = "label1";

this.label1.Size = new System.Drawing.Size(47, 17);

this.label1.TabIndex = 0;

this.label1.Text = "Логин";

//

// tabPage2

//

this.tabPage2.Controls.Add(this.tabControl2);

this.tabPage2.Location = new System.Drawing.Point(4, 25);

this.tabPage2.Name = "tabPage2";

this.tabPage2.Padding = new System.Windows.Forms.Padding(3);

this.tabPage2.Size = new System.Drawing.Size(958, 491);

this.tabPage2.TabIndex = 1;

this.tabPage2.Text = "Учебный процесс";

this.tabPage2.UseVisualStyleBackColor = true;

//

// tabControl2

//

this.tabControl2.Controls.Add(this.tabPage5);

this.tabControl2.Controls.Add(this.tabPage6);

this.tabControl2.Controls.Add(this.tabPage7);

this.tabControl2.Controls.Add(this.tabPage8);

this.tabControl2.Controls.Add(this.tabPage9);

this.tabControl2.Location = new System.Drawing.Point(6, 6);

this.tabControl2.Name = "tabControl2";

this.tabControl2.SelectedIndex = 0;

this.tabControl2.Size = new System.Drawing.Size(946, 479);

this.tabControl2.TabIndex = 0;

//

// tabPage5

//

this.tabPage5.Controls.Add(this.comboBox5);

this.tabPage5.Controls.Add(this.label9);

this.tabPage5.Controls.Add(this.comboBox4);

this.tabPage5.Controls.Add(this.label7);

this.tabPage5.Controls.Add(this.textBox3);

this.tabPage5.Controls.Add(this.label8);

this.tabPage5.Controls.Add(this.comboBox3);

this.tabPage5.Controls.Add(this.label6);

this.tabPage5.Controls.Add(this.comboBox2);

this.tabPage5.Controls.Add(this.label5);

this.tabPage5.Controls.Add(this.comboBox1);

this.tabPage5.Controls.Add(this.label3);

this.tabPage5.Controls.Add(this.textBox4);

this.tabPage5.Controls.Add(this.dataGridView2);

this.tabPage5.Controls.Add(this.button4);

this.tabPage5.Controls.Add(this.button5);

this.tabPage5.Controls.Add(this.button6);

this.tabPage5.Controls.Add(this.label4);

this.tabPage5.Location = new System.Drawing.Point(4, 25);

this.tabPage5.Name = "tabPage5";

this.tabPage5.Padding = new System.Windows.Forms.Padding(3);

this.tabPage5.Size = new System.Drawing.Size(938, 450);

this.tabPage5.TabIndex = 0;

this.tabPage5.Text = "Учебные планы";

this.tabPage5.UseVisualStyleBackColor = true;

//

// comboBox5

//

this.comboBox5.DropDownStyle = System.Windows.Forms.ComboBoxStyle.DropDownList;

this.comboBox5.FormattingEnabled = true;

this.comboBox5.Location = new System.Drawing.Point(447, 25);

this.comboBox5.Name = "comboBox5";

this.comboBox5.Size = new System.Drawing.Size(141, 24);

this.comboBox5.TabIndex = 26;

//

// label9

//

this.label9.AutoSize = true;

this.label9.Location = new System.Drawing.Point(444, 5);

this.label9.Name = "label9";

this.label9.Size = new System.Drawing.Size(120, 17);

this.label9.TabIndex = 25;

this.label9.Text = "Форма контроля";

//

// comboBox4

//

this.comboBox4.DropDownStyle = System.Windows.Forms.ComboBoxStyle.DropDownList;

this.comboBox4.FormattingEnabled = true;

this.comboBox4.Location = new System.Drawing.Point(300, 79);

this.comboBox4.Name = "comboBox4";

this.comboBox4.Size = new System.Drawing.Size(141, 24);

this.comboBox4.TabIndex = 24;

//

// label7

//

this.label7.AutoSize = true;

this.label7.Location = new System.Drawing.Point(301, 59);

this.label7.Name = "label7";

this.label7.Size = new System.Drawing.Size(91, 17);

this.label7.TabIndex = 23;

this.label7.Text = "Вид занятия";

//

// textBox3

//

this.textBox3.Location = new System.Drawing.Point(300, 25);

this.textBox3.Name = "textBox3";

this.textBox3.Size = new System.Drawing.Size(141, 22);

this.textBox3.TabIndex = 22;

//

// label8

//

this.label8.AutoSize = true;

this.label8.Location = new System.Drawing.Point(297, 5);

this.label8.Name = "label8";

this.label8.Size = new System.Drawing.Size(95, 17);

this.label8.TabIndex = 21;

this.label8.Text = "Кол-во часов";

//

// comboBox3

//

this.comboBox3.DropDownStyle = System.Windows.Forms.ComboBoxStyle.DropDownList;

this.comboBox3.FormattingEnabled = true;

this.comboBox3.Items.AddRange(new object[] {

"1",

"2"});

this.comboBox3.Location = new System.Drawing.Point(153, 79);

this.comboBox3.Name = "comboBox3";

this.comboBox3.Size = new System.Drawing.Size(141, 24);

this.comboBox3.TabIndex = 20;

//

// label6

//

this.label6.AutoSize = true;

this.label6.Location = new System.Drawing.Point(150, 59);

this.label6.Name = "label6";

this.label6.Size = new System.Drawing.Size(64, 17);

this.label6.TabIndex = 19;

this.label6.Text = "Семестр";

//

// comboBox2

//

this.comboBox2.DropDownStyle = System.Windows.Forms.ComboBoxStyle.DropDownList;

this.comboBox2.FormattingEnabled = true;

this.comboBox2.Items.AddRange(new object[] {

"1",

"2",

"3",

"4",

"5",

"6"});

this.comboBox2.Location = new System.Drawing.Point(153, 23);

this.comboBox2.Name = "comboBox2";

this.comboBox2.Size = new System.Drawing.Size(141, 24);

this.comboBox2.TabIndex = 18;

//

// label5

//

this.label5.AutoSize = true;

this.label5.Location = new System.Drawing.Point(150, 3);

this.label5.Name = "label5";

this.label5.Size = new System.Drawing.Size(39, 17);

this.label5.TabIndex = 17;

this.label5.Text = "Курс";

//

// comboBox1

//

this.comboBox1.DropDownStyle = System.Windows.Forms.ComboBoxStyle.DropDownList;

this.comboBox1.FormattingEnabled = true;

this.comboBox1.Location = new System.Drawing.Point(6, 79);

this.comboBox1.Name = "comboBox1";

this.comboBox1.Size = new System.Drawing.Size(141, 24);

this.comboBox1.TabIndex = 16;

//

// label3

//

this.label3.AutoSize = true;

this.label3.Location = new System.Drawing.Point(7, 59);

this.label3.Name = "label3";

this.label3.Size = new System.Drawing.Size(111, 17);

this.label3.TabIndex = 15;

this.label3.Text = "Преподаватель";

//

// textBox4

//

this.textBox4.Location = new System.Drawing.Point(6, 25);

this.textBox4.Name = "textBox4";

this.textBox4.Size = new System.Drawing.Size(141, 22);

this.textBox4.TabIndex = 14;

//

// dataGridView2

//

this.dataGridView2.AllowUserToAddRows = false;

this.dataGridView2.AllowUserToDeleteRows = false;

this.dataGridView2.ColumnHeadersHeightSizeMode = System.Windows.Forms.DataGridViewColumnHeadersHeightSizeMode.AutoSize;

this.dataGridView2.Location = new System.Drawing.Point(-8, 107);

this.dataGridView2.MultiSelect = false;

this.dataGridView2.Name = "dataGridView2";

this.dataGridView2.ReadOnly = true;

this.dataGridView2.RowHeadersWidth = 51;

this.dataGridView2.RowTemplate.Height = 24;

this.dataGridView2.SelectionMode = System.Windows.Forms.DataGridViewSelectionMode.FullRowSelect;

this.dataGridView2.Size = new System.Drawing.Size(955, 357);

this.dataGridView2.TabIndex = 13;

this.dataGridView2.CellContentClick += new System.Windows.Forms.DataGridViewCellEventHandler(this.dataGridView2\_CellContentClick);

//

// button4

//

this.button4.Location = new System.Drawing.Point(622, 59);

this.button4.Name = "button4";

this.button4.Size = new System.Drawing.Size(118, 24);

this.button4.TabIndex = 12;

this.button4.Text = "Редактировать";

this.button4.UseVisualStyleBackColor = true;

this.button4.Click += new System.EventHandler(this.button4\_Click);

//

// button5

//

this.button5.Location = new System.Drawing.Point(598, 30);

this.button5.Name = "button5";

this.button5.Size = new System.Drawing.Size(81, 24);

this.button5.TabIndex = 11;

this.button5.Text = "Добавить";

this.button5.UseVisualStyleBackColor = true;

this.button5.Click += new System.EventHandler(this.button5\_Click);

//

// button6

//

this.button6.Location = new System.Drawing.Point(685, 30);

this.button6.Name = "button6";

this.button6.Size = new System.Drawing.Size(75, 24);

this.button6.TabIndex = 10;

this.button6.Text = "Удалить";

this.button6.UseVisualStyleBackColor = true;

this.button6.Click += new System.EventHandler(this.button6\_Click);

//

// label4

//

this.label4.AutoSize = true;

this.label4.Location = new System.Drawing.Point(7, 3);

this.label4.Name = "label4";

this.label4.Size = new System.Drawing.Size(90, 17);

this.label4.TabIndex = 9;

this.label4.Text = "Дисциплина";

//

// tabPage6

//

this.tabPage6.Controls.Add(this.comboBox6);

this.tabPage6.Controls.Add(this.label10);

this.tabPage6.Controls.Add(this.comboBox7);

this.tabPage6.Controls.Add(this.label11);

this.tabPage6.Controls.Add(this.comboBox8);

this.tabPage6.Controls.Add(this.label12);

this.tabPage6.Controls.Add(this.dataGridView3);

this.tabPage6.Controls.Add(this.button7);

this.tabPage6.Controls.Add(this.button8);

this.tabPage6.Controls.Add(this.button9);

this.tabPage6.Location = new System.Drawing.Point(4, 25);

this.tabPage6.Name = "tabPage6";

this.tabPage6.Padding = new System.Windows.Forms.Padding(3);

this.tabPage6.Size = new System.Drawing.Size(938, 450);

this.tabPage6.TabIndex = 1;

this.tabPage6.Text = "Учебные поручения";

this.tabPage6.UseVisualStyleBackColor = true;

//

// comboBox6

//

this.comboBox6.DropDownStyle = System.Windows.Forms.ComboBoxStyle.DropDownList;

this.comboBox6.FormattingEnabled = true;

this.comboBox6.Location = new System.Drawing.Point(157, 22);

this.comboBox6.Name = "comboBox6";

this.comboBox6.Size = new System.Drawing.Size(141, 24);

this.comboBox6.TabIndex = 30;

//

// label10

//

this.label10.AutoSize = true;

this.label10.Location = new System.Drawing.Point(154, 2);

this.label10.Name = "label10";

this.label10.Size = new System.Drawing.Size(55, 17);

this.label10.TabIndex = 29;

this.label10.Text = "Группа";

//

// comboBox7

//

this.comboBox7.DropDownStyle = System.Windows.Forms.ComboBoxStyle.DropDownList;

this.comboBox7.FormattingEnabled = true;

this.comboBox7.Location = new System.Drawing.Point(10, 22);

this.comboBox7.Name = "comboBox7";

this.comboBox7.Size = new System.Drawing.Size(141, 24);

this.comboBox7.TabIndex = 28;

//

// label11

//

this.label11.AutoSize = true;

this.label11.Location = new System.Drawing.Point(7, 2);

this.label11.Name = "label11";

this.label11.Size = new System.Drawing.Size(68, 17);

this.label11.TabIndex = 27;

this.label11.Text = "Кафедра";

//

// comboBox8

//

this.comboBox8.DropDownStyle = System.Windows.Forms.ComboBoxStyle.DropDownList;

this.comboBox8.FormattingEnabled = true;

this.comboBox8.Location = new System.Drawing.Point(10, 71);

this.comboBox8.Name = "comboBox8";

this.comboBox8.Size = new System.Drawing.Size(141, 24);

this.comboBox8.TabIndex = 26;

//

// label12

//

this.label12.AutoSize = true;

this.label12.Location = new System.Drawing.Point(6, 51);

this.label12.Name = "label12";

this.label12.Size = new System.Drawing.Size(103, 17);

this.label12.TabIndex = 25;

this.label12.Text = "Учебный план";

//

// dataGridView3

//

this.dataGridView3.AllowUserToAddRows = false;

this.dataGridView3.AllowUserToDeleteRows = false;

this.dataGridView3.ColumnHeadersHeightSizeMode = System.Windows.Forms.DataGridViewColumnHeadersHeightSizeMode.AutoSize;

this.dataGridView3.Location = new System.Drawing.Point(-8, 99);

this.dataGridView3.MultiSelect = false;

this.dataGridView3.Name = "dataGridView3";

this.dataGridView3.ReadOnly = true;

this.dataGridView3.RowHeadersWidth = 51;

this.dataGridView3.RowTemplate.Height = 24;

this.dataGridView3.SelectionMode = System.Windows.Forms.DataGridViewSelectionMode.FullRowSelect;

this.dataGridView3.Size = new System.Drawing.Size(955, 357);

this.dataGridView3.TabIndex = 24;

this.dataGridView3.CellContentClick += new System.Windows.Forms.DataGridViewCellEventHandler(this.dataGridView3\_CellContentClick);

//

// button7

//

this.button7.Location = new System.Drawing.Point(329, 51);

this.button7.Name = "button7";

this.button7.Size = new System.Drawing.Size(118, 24);

this.button7.TabIndex = 23;

this.button7.Text = "Редактировать";

this.button7.UseVisualStyleBackColor = true;

this.button7.Click += new System.EventHandler(this.button7\_Click);

//

// button8

//

this.button8.Location = new System.Drawing.Point(305, 22);

this.button8.Name = "button8";

this.button8.Size = new System.Drawing.Size(81, 24);

this.button8.TabIndex = 22;

this.button8.Text = "Добавить";

this.button8.UseVisualStyleBackColor = true;

this.button8.Click += new System.EventHandler(this.button8\_Click);

//

// button9

//

this.button9.Location = new System.Drawing.Point(392, 22);

this.button9.Name = "button9";

this.button9.Size = new System.Drawing.Size(75, 24);

this.button9.TabIndex = 21;

this.button9.Text = "Удалить";

this.button9.UseVisualStyleBackColor = true;

this.button9.Click += new System.EventHandler(this.button9\_Click);

//

// tabPage7

//

this.tabPage7.Controls.Add(this.textBox14);

this.tabPage7.Controls.Add(this.label13);

this.tabPage7.Controls.Add(this.textBox5);

this.tabPage7.Controls.Add(this.label14);

this.tabPage7.Controls.Add(this.textBox6);

this.tabPage7.Controls.Add(this.dataGridView4);

this.tabPage7.Controls.Add(this.button10);

this.tabPage7.Controls.Add(this.button11);

this.tabPage7.Controls.Add(this.button12);

this.tabPage7.Controls.Add(this.label15);

this.tabPage7.Location = new System.Drawing.Point(4, 25);

this.tabPage7.Name = "tabPage7";

this.tabPage7.Size = new System.Drawing.Size(938, 450);

this.tabPage7.TabIndex = 2;

this.tabPage7.Text = "Группы";

this.tabPage7.UseVisualStyleBackColor = true;

//

// textBox14

//

this.textBox14.Location = new System.Drawing.Point(163, 22);

this.textBox14.Name = "textBox14";

this.textBox14.Size = new System.Drawing.Size(141, 22);

this.textBox14.TabIndex = 34;

//

// label13

//

this.label13.AutoSize = true;

this.label13.Location = new System.Drawing.Point(163, 4);

this.label13.Name = "label13";

this.label13.Size = new System.Drawing.Size(68, 17);

this.label13.TabIndex = 33;

this.label13.Text = "Кафедра";

//

// textBox5

//

this.textBox5.Location = new System.Drawing.Point(16, 73);

this.textBox5.Name = "textBox5";

this.textBox5.Size = new System.Drawing.Size(141, 22);

this.textBox5.TabIndex = 32;

//

// label14

//

this.label14.AutoSize = true;

this.label14.Location = new System.Drawing.Point(13, 53);

this.label14.Name = "label14";

this.label14.Size = new System.Drawing.Size(80, 17);

this.label14.TabIndex = 31;

this.label14.Text = "Факультет";

//

// textBox6

//

this.textBox6.Location = new System.Drawing.Point(16, 22);

this.textBox6.Name = "textBox6";

this.textBox6.Size = new System.Drawing.Size(141, 22);

this.textBox6.TabIndex = 30;

//

// dataGridView4

//

this.dataGridView4.AllowUserToAddRows = false;

this.dataGridView4.AllowUserToDeleteRows = false;

this.dataGridView4.ColumnHeadersHeightSizeMode = System.Windows.Forms.DataGridViewColumnHeadersHeightSizeMode.AutoSize;

this.dataGridView4.Location = new System.Drawing.Point(-8, 99);

this.dataGridView4.MultiSelect = false;

this.dataGridView4.Name = "dataGridView4";

this.dataGridView4.ReadOnly = true;

this.dataGridView4.RowHeadersWidth = 51;

this.dataGridView4.RowTemplate.Height = 24;

this.dataGridView4.SelectionMode = System.Windows.Forms.DataGridViewSelectionMode.FullRowSelect;

this.dataGridView4.Size = new System.Drawing.Size(955, 357);

this.dataGridView4.TabIndex = 29;

this.dataGridView4.CellContentClick += new System.Windows.Forms.DataGridViewCellEventHandler(this.dataGridView4\_CellContentClick);

//

// button10

//

this.button10.Location = new System.Drawing.Point(335, 53);

this.button10.Name = "button10";

this.button10.Size = new System.Drawing.Size(118, 24);

this.button10.TabIndex = 28;

this.button10.Text = "Редактировать";

this.button10.UseVisualStyleBackColor = true;

this.button10.Click += new System.EventHandler(this.button10\_Click);

//

// button11

//

this.button11.Location = new System.Drawing.Point(311, 24);

this.button11.Name = "button11";

this.button11.Size = new System.Drawing.Size(81, 24);

this.button11.TabIndex = 27;

this.button11.Text = "Добавить";

this.button11.UseVisualStyleBackColor = true;

this.button11.Click += new System.EventHandler(this.button11\_Click);

//

// button12

//

this.button12.Location = new System.Drawing.Point(398, 24);

this.button12.Name = "button12";

this.button12.Size = new System.Drawing.Size(75, 24);

this.button12.TabIndex = 26;

this.button12.Text = "Удалить";

this.button12.UseVisualStyleBackColor = true;

this.button12.Click += new System.EventHandler(this.button12\_Click);

//

// label15

//

this.label15.AutoSize = true;

this.label15.Location = new System.Drawing.Point(13, 4);

this.label15.Name = "label15";

this.label15.Size = new System.Drawing.Size(72, 17);

this.label15.TabIndex = 25;

this.label15.Text = "Название";

//

// tabPage8

//

this.tabPage8.Controls.Add(this.textBox7);

this.tabPage8.Controls.Add(this.dataGridView5);

this.tabPage8.Controls.Add(this.button13);

this.tabPage8.Controls.Add(this.button14);

this.tabPage8.Controls.Add(this.button15);

this.tabPage8.Controls.Add(this.label16);

this.tabPage8.Location = new System.Drawing.Point(4, 25);

this.tabPage8.Name = "tabPage8";

this.tabPage8.Size = new System.Drawing.Size(938, 450);

this.tabPage8.TabIndex = 3;

this.tabPage8.Text = "Виды занятий";

this.tabPage8.UseVisualStyleBackColor = true;

//

// textBox7

//

this.textBox7.Location = new System.Drawing.Point(16, 17);

this.textBox7.Name = "textBox7";

this.textBox7.Size = new System.Drawing.Size(141, 22);

this.textBox7.TabIndex = 36;

//

// dataGridView5

//

this.dataGridView5.AllowUserToAddRows = false;

this.dataGridView5.AllowUserToDeleteRows = false;

this.dataGridView5.ColumnHeadersHeightSizeMode = System.Windows.Forms.DataGridViewColumnHeadersHeightSizeMode.AutoSize;

this.dataGridView5.Location = new System.Drawing.Point(-8, 76);

this.dataGridView5.MultiSelect = false;

this.dataGridView5.Name = "dataGridView5";

this.dataGridView5.ReadOnly = true;

this.dataGridView5.RowHeadersWidth = 51;

this.dataGridView5.RowTemplate.Height = 24;

this.dataGridView5.SelectionMode = System.Windows.Forms.DataGridViewSelectionMode.FullRowSelect;

this.dataGridView5.Size = new System.Drawing.Size(955, 375);

this.dataGridView5.TabIndex = 35;

this.dataGridView5.CellContentClick += new System.Windows.Forms.DataGridViewCellEventHandler(this.dataGridView5\_CellContentClick);

//

// button13

//

this.button13.Location = new System.Drawing.Point(193, 46);

this.button13.Name = "button13";

this.button13.Size = new System.Drawing.Size(118, 24);

this.button13.TabIndex = 34;

this.button13.Text = "Редактировать";

this.button13.UseVisualStyleBackColor = true;

this.button13.Click += new System.EventHandler(this.button13\_Click);

//

// button14

//

this.button14.Location = new System.Drawing.Point(169, 17);

this.button14.Name = "button14";

this.button14.Size = new System.Drawing.Size(81, 24);

this.button14.TabIndex = 33;

this.button14.Text = "Добавить";

this.button14.UseVisualStyleBackColor = true;

this.button14.Click += new System.EventHandler(this.button14\_Click);

//

// button15

//

this.button15.Location = new System.Drawing.Point(256, 17);

this.button15.Name = "button15";

this.button15.Size = new System.Drawing.Size(75, 24);

this.button15.TabIndex = 32;

this.button15.Text = "Удалить";

this.button15.UseVisualStyleBackColor = true;

this.button15.Click += new System.EventHandler(this.button15\_Click);

//

// label16

//

this.label16.AutoSize = true;

this.label16.Location = new System.Drawing.Point(13, -1);

this.label16.Name = "label16";

this.label16.Size = new System.Drawing.Size(72, 17);

this.label16.TabIndex = 31;

this.label16.Text = "Название";

//

// tabPage9

//

this.tabPage9.Controls.Add(this.textBox8);

this.tabPage9.Controls.Add(this.dataGridView6);

this.tabPage9.Controls.Add(this.button16);

this.tabPage9.Controls.Add(this.button17);

this.tabPage9.Controls.Add(this.button18);

this.tabPage9.Controls.Add(this.label17);

this.tabPage9.Location = new System.Drawing.Point(4, 25);

this.tabPage9.Name = "tabPage9";

this.tabPage9.Size = new System.Drawing.Size(938, 450);

this.tabPage9.TabIndex = 4;

this.tabPage9.Text = "Формы контроля";

this.tabPage9.UseVisualStyleBackColor = true;

//

// textBox8

//

this.textBox8.Location = new System.Drawing.Point(16, 17);

this.textBox8.Name = "textBox8";

this.textBox8.Size = new System.Drawing.Size(141, 22);

this.textBox8.TabIndex = 36;

//

// dataGridView6

//

this.dataGridView6.AllowUserToAddRows = false;

this.dataGridView6.AllowUserToDeleteRows = false;

this.dataGridView6.ColumnHeadersHeightSizeMode = System.Windows.Forms.DataGridViewColumnHeadersHeightSizeMode.AutoSize;

this.dataGridView6.Location = new System.Drawing.Point(-8, 76);

this.dataGridView6.MultiSelect = false;

this.dataGridView6.Name = "dataGridView6";

this.dataGridView6.ReadOnly = true;

this.dataGridView6.RowHeadersWidth = 51;

this.dataGridView6.RowTemplate.Height = 24;

this.dataGridView6.SelectionMode = System.Windows.Forms.DataGridViewSelectionMode.FullRowSelect;

this.dataGridView6.Size = new System.Drawing.Size(955, 375);

this.dataGridView6.TabIndex = 35;

this.dataGridView6.CellContentClick += new System.Windows.Forms.DataGridViewCellEventHandler(this.dataGridView6\_CellContentClick);

//

// button16

//

this.button16.Location = new System.Drawing.Point(191, 46);

this.button16.Name = "button16";

this.button16.Size = new System.Drawing.Size(118, 24);

this.button16.TabIndex = 34;

this.button16.Text = "Редактировать";

this.button16.UseVisualStyleBackColor = true;

this.button16.Click += new System.EventHandler(this.button16\_Click);

//

// button17

//

this.button17.Location = new System.Drawing.Point(167, 17);

this.button17.Name = "button17";

this.button17.Size = new System.Drawing.Size(81, 24);

this.button17.TabIndex = 33;

this.button17.Text = "Добавить";

this.button17.UseVisualStyleBackColor = true;

this.button17.Click += new System.EventHandler(this.button17\_Click);

//

// button18

//

this.button18.Location = new System.Drawing.Point(254, 17);

this.button18.Name = "button18";

this.button18.Size = new System.Drawing.Size(75, 24);

this.button18.TabIndex = 32;

this.button18.Text = "Удалить";

this.button18.UseVisualStyleBackColor = true;

this.button18.Click += new System.EventHandler(this.button18\_Click);

//

// label17

//

this.label17.AutoSize = true;

this.label17.Location = new System.Drawing.Point(13, -1);

this.label17.Name = "label17";

this.label17.Size = new System.Drawing.Size(72, 17);

this.label17.TabIndex = 31;

this.label17.Text = "Название";

//

// tabPage3

//

this.tabPage3.Controls.Add(this.tabControl3);

this.tabPage3.Location = new System.Drawing.Point(4, 25);

this.tabPage3.Name = "tabPage3";

this.tabPage3.Size = new System.Drawing.Size(958, 491);

this.tabPage3.TabIndex = 2;

this.tabPage3.Text = "Студенты и преподаватели";

this.tabPage3.UseVisualStyleBackColor = true;

//

// tabControl3

//

this.tabControl3.Controls.Add(this.tabPage10);

this.tabControl3.Controls.Add(this.tabPage11);

this.tabControl3.Controls.Add(this.tabPage12);

this.tabControl3.Location = new System.Drawing.Point(6, 6);

this.tabControl3.Name = "tabControl3";

this.tabControl3.SelectedIndex = 0;

this.tabControl3.Size = new System.Drawing.Size(946, 479);

this.tabControl3.TabIndex = 1;

//

// tabPage10

//

this.tabPage10.Controls.Add(this.comboBox10);

this.tabPage10.Controls.Add(this.label18);

this.tabPage10.Controls.Add(this.comboBox11);

this.tabPage10.Controls.Add(this.label19);

this.tabPage10.Controls.Add(this.textBox9);

this.tabPage10.Controls.Add(this.dataGridView7);

this.tabPage10.Controls.Add(this.button19);

this.tabPage10.Controls.Add(this.button20);

this.tabPage10.Controls.Add(this.button21);

this.tabPage10.Controls.Add(this.label20);

this.tabPage10.Location = new System.Drawing.Point(4, 25);

this.tabPage10.Name = "tabPage10";

this.tabPage10.Padding = new System.Windows.Forms.Padding(3);

this.tabPage10.Size = new System.Drawing.Size(938, 450);

this.tabPage10.TabIndex = 0;

this.tabPage10.Text = "Студенты";

this.tabPage10.UseVisualStyleBackColor = true;

//

// comboBox10

//

this.comboBox10.DropDownStyle = System.Windows.Forms.ComboBoxStyle.DropDownList;

this.comboBox10.FormattingEnabled = true;

this.comboBox10.Location = new System.Drawing.Point(9, 69);

this.comboBox10.Name = "comboBox10";

this.comboBox10.Size = new System.Drawing.Size(141, 24);

this.comboBox10.TabIndex = 30;

//

// label18

//

this.label18.AutoSize = true;

this.label18.Location = new System.Drawing.Point(6, 49);

this.label18.Name = "label18";

this.label18.Size = new System.Drawing.Size(55, 17);

this.label18.TabIndex = 29;

this.label18.Text = "Группа";

//

// comboBox11

//

this.comboBox11.DropDownStyle = System.Windows.Forms.ComboBoxStyle.DropDownList;

this.comboBox11.FormattingEnabled = true;

this.comboBox11.Items.AddRange(new object[] {

"1",

"2",

"3",

"4",

"5",

"6"});

this.comboBox11.Location = new System.Drawing.Point(153, 22);

this.comboBox11.Name = "comboBox11";

this.comboBox11.Size = new System.Drawing.Size(141, 24);

this.comboBox11.TabIndex = 28;

//

// label19

//

this.label19.AutoSize = true;

this.label19.Location = new System.Drawing.Point(153, 3);

this.label19.Name = "label19";

this.label19.Size = new System.Drawing.Size(39, 17);

this.label19.TabIndex = 27;

this.label19.Text = "Курс";

//

// textBox9

//

this.textBox9.Location = new System.Drawing.Point(6, 23);

this.textBox9.Name = "textBox9";

this.textBox9.Size = new System.Drawing.Size(141, 22);

this.textBox9.TabIndex = 26;

//

// dataGridView7

//

this.dataGridView7.AllowUserToAddRows = false;

this.dataGridView7.AllowUserToDeleteRows = false;

this.dataGridView7.ColumnHeadersHeightSizeMode = System.Windows.Forms.DataGridViewColumnHeadersHeightSizeMode.AutoSize;

this.dataGridView7.Location = new System.Drawing.Point(-8, 99);

this.dataGridView7.MultiSelect = false;

this.dataGridView7.Name = "dataGridView7";

this.dataGridView7.ReadOnly = true;

this.dataGridView7.RowHeadersWidth = 51;

this.dataGridView7.RowTemplate.Height = 24;

this.dataGridView7.SelectionMode = System.Windows.Forms.DataGridViewSelectionMode.FullRowSelect;

this.dataGridView7.Size = new System.Drawing.Size(955, 357);

this.dataGridView7.TabIndex = 25;

this.dataGridView7.CellContentClick += new System.Windows.Forms.DataGridViewCellEventHandler(this.dataGridView7\_CellContentClick);

//

// button19

//

this.button19.Location = new System.Drawing.Point(328, 49);

this.button19.Name = "button19";

this.button19.Size = new System.Drawing.Size(118, 24);

this.button19.TabIndex = 24;

this.button19.Text = "Редактировать";

this.button19.UseVisualStyleBackColor = true;

this.button19.Click += new System.EventHandler(this.button19\_Click);

//

// button20

//

this.button20.Location = new System.Drawing.Point(304, 20);

this.button20.Name = "button20";

this.button20.Size = new System.Drawing.Size(81, 24);

this.button20.TabIndex = 23;

this.button20.Text = "Добавить";

this.button20.UseVisualStyleBackColor = true;

this.button20.Click += new System.EventHandler(this.button20\_Click);

//

// button21

//

this.button21.Location = new System.Drawing.Point(391, 20);

this.button21.Name = "button21";

this.button21.Size = new System.Drawing.Size(75, 24);

this.button21.TabIndex = 22;

this.button21.Text = "Удалить";

this.button21.UseVisualStyleBackColor = true;

this.button21.Click += new System.EventHandler(this.button21\_Click);

//

// label20

//

this.label20.AutoSize = true;

this.label20.Location = new System.Drawing.Point(6, 3);

this.label20.Name = "label20";

this.label20.Size = new System.Drawing.Size(42, 17);

this.label20.TabIndex = 21;

this.label20.Text = "ФИО";

//

// tabPage11

//

this.tabPage11.Controls.Add(this.comboBox12);

this.tabPage11.Controls.Add(this.label21);

this.tabPage11.Controls.Add(this.textBox10);

this.tabPage11.Controls.Add(this.dataGridView8);

this.tabPage11.Controls.Add(this.button22);

this.tabPage11.Controls.Add(this.button23);

this.tabPage11.Controls.Add(this.button24);

this.tabPage11.Controls.Add(this.label22);

this.tabPage11.Location = new System.Drawing.Point(4, 25);

this.tabPage11.Name = "tabPage11";

this.tabPage11.Padding = new System.Windows.Forms.Padding(3);

this.tabPage11.Size = new System.Drawing.Size(938, 450);

this.tabPage11.TabIndex = 1;

this.tabPage11.Text = "Преподаватели";

this.tabPage11.UseVisualStyleBackColor = true;

//

// comboBox12

//

this.comboBox12.DropDownStyle = System.Windows.Forms.ComboBoxStyle.DropDownList;

this.comboBox12.FormattingEnabled = true;

this.comboBox12.Location = new System.Drawing.Point(9, 65);

this.comboBox12.Name = "comboBox12";

this.comboBox12.Size = new System.Drawing.Size(141, 24);

this.comboBox12.TabIndex = 38;

//

// label21

//

this.label21.AutoSize = true;

this.label21.Location = new System.Drawing.Point(6, 45);

this.label21.Name = "label21";

this.label21.Size = new System.Drawing.Size(77, 17);

this.label21.TabIndex = 37;

this.label21.Text = "Категория";

//

// textBox10

//

this.textBox10.Location = new System.Drawing.Point(6, 19);

this.textBox10.Name = "textBox10";

this.textBox10.Size = new System.Drawing.Size(141, 22);

this.textBox10.TabIndex = 36;

//

// dataGridView8

//

this.dataGridView8.AllowUserToAddRows = false;

this.dataGridView8.AllowUserToDeleteRows = false;

this.dataGridView8.ColumnHeadersHeightSizeMode = System.Windows.Forms.DataGridViewColumnHeadersHeightSizeMode.AutoSize;

this.dataGridView8.Location = new System.Drawing.Point(-8, 95);

this.dataGridView8.MultiSelect = false;

this.dataGridView8.Name = "dataGridView8";

this.dataGridView8.ReadOnly = true;

this.dataGridView8.RowHeadersWidth = 51;

this.dataGridView8.RowTemplate.Height = 24;

this.dataGridView8.SelectionMode = System.Windows.Forms.DataGridViewSelectionMode.FullRowSelect;

this.dataGridView8.Size = new System.Drawing.Size(955, 357);

this.dataGridView8.TabIndex = 35;

this.dataGridView8.CellContentClick += new System.Windows.Forms.DataGridViewCellEventHandler(this.dataGridView8\_CellContentClick);

//

// button22

//

this.button22.Location = new System.Drawing.Point(185, 45);

this.button22.Name = "button22";

this.button22.Size = new System.Drawing.Size(118, 24);

this.button22.TabIndex = 34;

this.button22.Text = "Редактировать";

this.button22.UseVisualStyleBackColor = true;

this.button22.Click += new System.EventHandler(this.button22\_Click);

//

// button23

//

this.button23.Location = new System.Drawing.Point(161, 16);

this.button23.Name = "button23";

this.button23.Size = new System.Drawing.Size(81, 24);

this.button23.TabIndex = 33;

this.button23.Text = "Добавить";

this.button23.UseVisualStyleBackColor = true;

this.button23.Click += new System.EventHandler(this.button23\_Click);

//

// button24

//

this.button24.Location = new System.Drawing.Point(248, 16);

this.button24.Name = "button24";

this.button24.Size = new System.Drawing.Size(75, 24);

this.button24.TabIndex = 32;

this.button24.Text = "Удалить";

this.button24.UseVisualStyleBackColor = true;

this.button24.Click += new System.EventHandler(this.button24\_Click);

//

// label22

//

this.label22.AutoSize = true;

this.label22.Location = new System.Drawing.Point(6, 3);

this.label22.Name = "label22";

this.label22.Size = new System.Drawing.Size(42, 17);

this.label22.TabIndex = 31;

this.label22.Text = "ФИО";

//

// tabPage12

//

this.tabPage12.Controls.Add(this.textBox11);

this.tabPage12.Controls.Add(this.dataGridView9);

this.tabPage12.Controls.Add(this.button25);

this.tabPage12.Controls.Add(this.button26);

this.tabPage12.Controls.Add(this.button27);

this.tabPage12.Controls.Add(this.label23);

this.tabPage12.Location = new System.Drawing.Point(4, 25);

this.tabPage12.Name = "tabPage12";

this.tabPage12.Size = new System.Drawing.Size(938, 450);

this.tabPage12.TabIndex = 2;

this.tabPage12.Text = "Категории преподавателей";

this.tabPage12.UseVisualStyleBackColor = true;

//

// textBox11

//

this.textBox11.Location = new System.Drawing.Point(16, 17);

this.textBox11.Name = "textBox11";

this.textBox11.Size = new System.Drawing.Size(141, 22);

this.textBox11.TabIndex = 42;

//

// dataGridView9

//

this.dataGridView9.AllowUserToAddRows = false;

this.dataGridView9.AllowUserToDeleteRows = false;

this.dataGridView9.ColumnHeadersHeightSizeMode = System.Windows.Forms.DataGridViewColumnHeadersHeightSizeMode.AutoSize;

this.dataGridView9.Location = new System.Drawing.Point(-8, 76);

this.dataGridView9.MultiSelect = false;

this.dataGridView9.Name = "dataGridView9";

this.dataGridView9.ReadOnly = true;

this.dataGridView9.RowHeadersWidth = 51;

this.dataGridView9.RowTemplate.Height = 24;

this.dataGridView9.SelectionMode = System.Windows.Forms.DataGridViewSelectionMode.FullRowSelect;

this.dataGridView9.Size = new System.Drawing.Size(955, 375);

this.dataGridView9.TabIndex = 41;

this.dataGridView9.CellContentClick += new System.Windows.Forms.DataGridViewCellEventHandler(this.dataGridView9\_CellContentClick);

//

// button25

//

this.button25.Location = new System.Drawing.Point(193, 46);

this.button25.Name = "button25";

this.button25.Size = new System.Drawing.Size(118, 24);

this.button25.TabIndex = 40;

this.button25.Text = "Редактировать";

this.button25.UseVisualStyleBackColor = true;

this.button25.Click += new System.EventHandler(this.button25\_Click);

//

// button26

//

this.button26.Location = new System.Drawing.Point(169, 17);

this.button26.Name = "button26";

this.button26.Size = new System.Drawing.Size(81, 24);

this.button26.TabIndex = 39;

this.button26.Text = "Добавить";

this.button26.UseVisualStyleBackColor = true;

this.button26.Click += new System.EventHandler(this.button26\_Click);

//

// button27

//

this.button27.Location = new System.Drawing.Point(256, 17);

this.button27.Name = "button27";

this.button27.Size = new System.Drawing.Size(75, 24);

this.button27.TabIndex = 38;

this.button27.Text = "Удалить";

this.button27.UseVisualStyleBackColor = true;

this.button27.Click += new System.EventHandler(this.button27\_Click);

//

// label23

//

this.label23.AutoSize = true;

this.label23.Location = new System.Drawing.Point(13, 0);

this.label23.Name = "label23";

this.label23.Size = new System.Drawing.Size(72, 17);

this.label23.TabIndex = 37;

this.label23.Text = "Название";

//

// tabPage4

//

this.tabPage4.Controls.Add(this.tabControl4);

this.tabPage4.Location = new System.Drawing.Point(4, 25);

this.tabPage4.Name = "tabPage4";

this.tabPage4.Size = new System.Drawing.Size(958, 491);

this.tabPage4.TabIndex = 3;

this.tabPage4.Text = "Результаты";

this.tabPage4.UseVisualStyleBackColor = true;

//

// tabControl4

//

this.tabControl4.Controls.Add(this.tabPage13);

this.tabControl4.Controls.Add(this.tabPage14);

this.tabControl4.Location = new System.Drawing.Point(6, 6);

this.tabControl4.Name = "tabControl4";

this.tabControl4.SelectedIndex = 0;

this.tabControl4.Size = new System.Drawing.Size(946, 479);

this.tabControl4.TabIndex = 1;

//

// tabPage13

//

this.tabPage13.Controls.Add(this.comboBox13);

this.tabPage13.Controls.Add(this.label24);

this.tabPage13.Controls.Add(this.comboBox14);

this.tabPage13.Controls.Add(this.label25);

this.tabPage13.Controls.Add(this.textBox12);

this.tabPage13.Controls.Add(this.dataGridView10);

this.tabPage13.Controls.Add(this.button28);

this.tabPage13.Controls.Add(this.button29);

this.tabPage13.Controls.Add(this.button30);

this.tabPage13.Controls.Add(this.label26);

this.tabPage13.Location = new System.Drawing.Point(4, 25);

this.tabPage13.Name = "tabPage13";

this.tabPage13.Padding = new System.Windows.Forms.Padding(3);

this.tabPage13.Size = new System.Drawing.Size(938, 450);

this.tabPage13.TabIndex = 0;

this.tabPage13.Text = "Оценки";

this.tabPage13.UseVisualStyleBackColor = true;

//

// comboBox13

//

this.comboBox13.DropDownStyle = System.Windows.Forms.ComboBoxStyle.DropDownList;

this.comboBox13.FormattingEnabled = true;

this.comboBox13.Items.AddRange(new object[] {

"1",

"2"});

this.comboBox13.Location = new System.Drawing.Point(6, 65);

this.comboBox13.Name = "comboBox13";

this.comboBox13.Size = new System.Drawing.Size(141, 24);

this.comboBox13.TabIndex = 40;

//

// label24

//

this.label24.AutoSize = true;

this.label24.Location = new System.Drawing.Point(6, 45);

this.label24.Name = "label24";

this.label24.Size = new System.Drawing.Size(66, 17);

this.label24.TabIndex = 39;

this.label24.Text = "Предмет";

//

// comboBox14

//

this.comboBox14.DropDownStyle = System.Windows.Forms.ComboBoxStyle.DropDownList;

this.comboBox14.FormattingEnabled = true;

this.comboBox14.Items.AddRange(new object[] {

"1",

"2",

"3",

"4",

"5",

"6"});

this.comboBox14.Location = new System.Drawing.Point(153, 18);

this.comboBox14.Name = "comboBox14";

this.comboBox14.Size = new System.Drawing.Size(141, 24);

this.comboBox14.TabIndex = 38;

//

// label25

//

this.label25.AutoSize = true;

this.label25.Location = new System.Drawing.Point(153, 3);

this.label25.Name = "label25";

this.label25.Size = new System.Drawing.Size(62, 17);

this.label25.TabIndex = 37;

this.label25.Text = "Студент";

//

// textBox12

//

this.textBox12.Location = new System.Drawing.Point(6, 19);

this.textBox12.Name = "textBox12";

this.textBox12.Size = new System.Drawing.Size(141, 22);

this.textBox12.TabIndex = 36;

//

// dataGridView10

//

this.dataGridView10.AllowUserToAddRows = false;

this.dataGridView10.AllowUserToDeleteRows = false;

this.dataGridView10.ColumnHeadersHeightSizeMode = System.Windows.Forms.DataGridViewColumnHeadersHeightSizeMode.AutoSize;

this.dataGridView10.Location = new System.Drawing.Point(-8, 95);

this.dataGridView10.MultiSelect = false;

this.dataGridView10.Name = "dataGridView10";

this.dataGridView10.ReadOnly = true;

this.dataGridView10.RowHeadersWidth = 51;

this.dataGridView10.RowTemplate.Height = 24;

this.dataGridView10.SelectionMode = System.Windows.Forms.DataGridViewSelectionMode.FullRowSelect;

this.dataGridView10.Size = new System.Drawing.Size(955, 357);

this.dataGridView10.TabIndex = 35;

this.dataGridView10.CellContentClick += new System.Windows.Forms.DataGridViewCellEventHandler(this.dataGridView10\_CellContentClick);

//

// button28

//

this.button28.Location = new System.Drawing.Point(328, 45);

this.button28.Name = "button28";

this.button28.Size = new System.Drawing.Size(118, 24);

this.button28.TabIndex = 34;

this.button28.Text = "Редактировать";

this.button28.UseVisualStyleBackColor = true;

this.button28.Click += new System.EventHandler(this.button28\_Click);

//

// button29

//

this.button29.Location = new System.Drawing.Point(304, 16);

this.button29.Name = "button29";

this.button29.Size = new System.Drawing.Size(81, 24);

this.button29.TabIndex = 33;

this.button29.Text = "Добавить";

this.button29.UseVisualStyleBackColor = true;

this.button29.Click += new System.EventHandler(this.button29\_Click);

//

// button30

//

this.button30.Location = new System.Drawing.Point(391, 16);

this.button30.Name = "button30";

this.button30.Size = new System.Drawing.Size(75, 24);

this.button30.TabIndex = 32;

this.button30.Text = "Удалить";

this.button30.UseVisualStyleBackColor = true;

this.button30.Click += new System.EventHandler(this.button30\_Click);

//

// label26

//

this.label26.AutoSize = true;

this.label26.Location = new System.Drawing.Point(6, 3);

this.label26.Name = "label26";

this.label26.Size = new System.Drawing.Size(58, 17);

this.label26.TabIndex = 31;

this.label26.Text = "Оценка";

//

// tabPage14

//

this.tabPage14.Controls.Add(this.comboBox15);

this.tabPage14.Controls.Add(this.label27);

this.tabPage14.Controls.Add(this.comboBox16);

this.tabPage14.Controls.Add(this.label28);

this.tabPage14.Controls.Add(this.textBox13);

this.tabPage14.Controls.Add(this.dataGridView11);

this.tabPage14.Controls.Add(this.button31);

this.tabPage14.Controls.Add(this.button32);

this.tabPage14.Controls.Add(this.button33);

this.tabPage14.Controls.Add(this.label29);

this.tabPage14.Location = new System.Drawing.Point(4, 25);

this.tabPage14.Name = "tabPage14";

this.tabPage14.Padding = new System.Windows.Forms.Padding(3);

this.tabPage14.Size = new System.Drawing.Size(938, 450);

this.tabPage14.TabIndex = 1;

this.tabPage14.Text = "Дипломы";

this.tabPage14.UseVisualStyleBackColor = true;

//

// comboBox15

//

this.comboBox15.DropDownStyle = System.Windows.Forms.ComboBoxStyle.DropDownList;

this.comboBox15.FormattingEnabled = true;

this.comboBox15.Items.AddRange(new object[] {

"1",

"2"});

this.comboBox15.Location = new System.Drawing.Point(6, 63);

this.comboBox15.Name = "comboBox15";

this.comboBox15.Size = new System.Drawing.Size(141, 24);

this.comboBox15.TabIndex = 50;

//

// label27

//

this.label27.AutoSize = true;

this.label27.Location = new System.Drawing.Point(6, 43);

this.label27.Name = "label27";

this.label27.Size = new System.Drawing.Size(111, 17);

this.label27.TabIndex = 49;

this.label27.Text = "Преподаватель";

//

// comboBox16

//

this.comboBox16.DropDownStyle = System.Windows.Forms.ComboBoxStyle.DropDownList;

this.comboBox16.FormattingEnabled = true;

this.comboBox16.Items.AddRange(new object[] {

"1",

"2",

"3",

"4",

"5",

"6"});

this.comboBox16.Location = new System.Drawing.Point(153, 16);

this.comboBox16.Name = "comboBox16";

this.comboBox16.Size = new System.Drawing.Size(141, 24);

this.comboBox16.TabIndex = 48;

//

// label28

//

this.label28.AutoSize = true;

this.label28.Location = new System.Drawing.Point(153, 1);

this.label28.Name = "label28";

this.label28.Size = new System.Drawing.Size(62, 17);

this.label28.TabIndex = 47;

this.label28.Text = "Студент";

//

// textBox13

//

this.textBox13.Location = new System.Drawing.Point(6, 17);

this.textBox13.Name = "textBox13";

this.textBox13.Size = new System.Drawing.Size(141, 22);

this.textBox13.TabIndex = 46;

//

// dataGridView11

//

this.dataGridView11.AllowUserToAddRows = false;

this.dataGridView11.AllowUserToDeleteRows = false;

this.dataGridView11.ColumnHeadersHeightSizeMode = System.Windows.Forms.DataGridViewColumnHeadersHeightSizeMode.AutoSize;

this.dataGridView11.Location = new System.Drawing.Point(-8, 93);

this.dataGridView11.MultiSelect = false;

this.dataGridView11.Name = "dataGridView11";

this.dataGridView11.ReadOnly = true;

this.dataGridView11.RowHeadersWidth = 51;

this.dataGridView11.RowTemplate.Height = 24;

this.dataGridView11.SelectionMode = System.Windows.Forms.DataGridViewSelectionMode.FullRowSelect;

this.dataGridView11.Size = new System.Drawing.Size(955, 357);

this.dataGridView11.TabIndex = 45;

this.dataGridView11.CellContentClick += new System.Windows.Forms.DataGridViewCellEventHandler(this.dataGridView11\_CellContentClick);

//

// button31

//

this.button31.Location = new System.Drawing.Point(328, 43);

this.button31.Name = "button31";

this.button31.Size = new System.Drawing.Size(118, 24);

this.button31.TabIndex = 44;

this.button31.Text = "Редактировать";

this.button31.UseVisualStyleBackColor = true;

this.button31.Click += new System.EventHandler(this.button31\_Click);

//

// button32

//

this.button32.Location = new System.Drawing.Point(304, 14);

this.button32.Name = "button32";

this.button32.Size = new System.Drawing.Size(81, 24);

this.button32.TabIndex = 43;

this.button32.Text = "Добавить";

this.button32.UseVisualStyleBackColor = true;

this.button32.Click += new System.EventHandler(this.button32\_Click);

//

// button33

//

this.button33.Location = new System.Drawing.Point(391, 14);

this.button33.Name = "button33";

this.button33.Size = new System.Drawing.Size(75, 24);

this.button33.TabIndex = 42;

this.button33.Text = "Удалить";

this.button33.UseVisualStyleBackColor = true;

this.button33.Click += new System.EventHandler(this.button33\_Click);

//

// label29

//

this.label29.AutoSize = true;

this.label29.Location = new System.Drawing.Point(6, 1);

this.label29.Name = "label29";

this.label29.Size = new System.Drawing.Size(112, 17);

this.label29.TabIndex = 41;

this.label29.Text = "Номер диплома";

//

// DataForm

//

this.AutoScaleDimensions = new System.Drawing.SizeF(8F, 16F);

this.AutoScaleMode = System.Windows.Forms.AutoScaleMode.Font;

this.ClientSize = new System.Drawing.Size(990, 544);

this.Controls.Add(this.tabControl1);

this.Name = "DataForm";

this.Text = "DataForm";

this.FormClosing += new System.Windows.Forms.FormClosingEventHandler(this.DataForm\_FormClosing);

this.tabControl1.ResumeLayout(false);

this.tabPage1.ResumeLayout(false);

this.tabPage1.PerformLayout();

((System.ComponentModel.ISupportInitialize)(this.dataGridView1)).EndInit();

this.tabPage2.ResumeLayout(false);

this.tabControl2.ResumeLayout(false);

this.tabPage5.ResumeLayout(false);

this.tabPage5.PerformLayout();

((System.ComponentModel.ISupportInitialize)(this.dataGridView2)).EndInit();

this.tabPage6.ResumeLayout(false);

this.tabPage6.PerformLayout();

((System.ComponentModel.ISupportInitialize)(this.dataGridView3)).EndInit();

this.tabPage7.ResumeLayout(false);

this.tabPage7.PerformLayout();

((System.ComponentModel.ISupportInitialize)(this.dataGridView4)).EndInit();

this.tabPage8.ResumeLayout(false);

this.tabPage8.PerformLayout();

((System.ComponentModel.ISupportInitialize)(this.dataGridView5)).EndInit();

this.tabPage9.ResumeLayout(false);

this.tabPage9.PerformLayout();

((System.ComponentModel.ISupportInitialize)(this.dataGridView6)).EndInit();

this.tabPage3.ResumeLayout(false);

this.tabControl3.ResumeLayout(false);

this.tabPage10.ResumeLayout(false);

this.tabPage10.PerformLayout();

((System.ComponentModel.ISupportInitialize)(this.dataGridView7)).EndInit();

this.tabPage11.ResumeLayout(false);

this.tabPage11.PerformLayout();

((System.ComponentModel.ISupportInitialize)(this.dataGridView8)).EndInit();

this.tabPage12.ResumeLayout(false);

this.tabPage12.PerformLayout();

((System.ComponentModel.ISupportInitialize)(this.dataGridView9)).EndInit();

this.tabPage4.ResumeLayout(false);

this.tabControl4.ResumeLayout(false);

this.tabPage13.ResumeLayout(false);

this.tabPage13.PerformLayout();

((System.ComponentModel.ISupportInitialize)(this.dataGridView10)).EndInit();

this.tabPage14.ResumeLayout(false);

this.tabPage14.PerformLayout();

((System.ComponentModel.ISupportInitialize)(this.dataGridView11)).EndInit();

this.ResumeLayout(false);

}

#endregion

private System.Windows.Forms.TabControl tabControl1;

private System.Windows.Forms.TabPage tabPage1;

private System.Windows.Forms.TabPage tabPage2;

private System.Windows.Forms.TabPage tabPage3;

private System.Windows.Forms.TabPage tabPage4;

private System.Windows.Forms.Button button3;

private System.Windows.Forms.Button button2;

private System.Windows.Forms.Button button1;

private System.Windows.Forms.Label label1;

private System.Windows.Forms.DataGridView dataGridView1;

private System.Windows.Forms.TextBox textBox2;

private System.Windows.Forms.Label label2;

private System.Windows.Forms.TextBox textBox1;

private System.Windows.Forms.TabControl tabControl2;

private System.Windows.Forms.TabPage tabPage5;

private System.Windows.Forms.ComboBox comboBox2;

private System.Windows.Forms.Label label5;

private System.Windows.Forms.ComboBox comboBox1;

private System.Windows.Forms.Label label3;

private System.Windows.Forms.TextBox textBox4;

private System.Windows.Forms.DataGridView dataGridView2;

private System.Windows.Forms.Button button4;

private System.Windows.Forms.Button button5;

private System.Windows.Forms.Button button6;

private System.Windows.Forms.Label label4;

private System.Windows.Forms.TabPage tabPage6;

private System.Windows.Forms.TabPage tabPage7;

private System.Windows.Forms.TabPage tabPage8;

private System.Windows.Forms.TabPage tabPage9;

private System.Windows.Forms.TabControl tabControl3;

private System.Windows.Forms.TabPage tabPage10;

private System.Windows.Forms.TabPage tabPage11;

private System.Windows.Forms.TabPage tabPage12;

private System.Windows.Forms.TabControl tabControl4;

private System.Windows.Forms.TabPage tabPage13;

private System.Windows.Forms.TabPage tabPage14;

private System.Windows.Forms.ComboBox comboBox4;

private System.Windows.Forms.Label label7;

private System.Windows.Forms.TextBox textBox3;

private System.Windows.Forms.Label label8;

private System.Windows.Forms.ComboBox comboBox3;

private System.Windows.Forms.Label label6;

private System.Windows.Forms.ComboBox comboBox5;

private System.Windows.Forms.Label label9;

private System.Windows.Forms.ComboBox comboBox6;

private System.Windows.Forms.Label label10;

private System.Windows.Forms.ComboBox comboBox7;

private System.Windows.Forms.Label label11;

private System.Windows.Forms.ComboBox comboBox8;

private System.Windows.Forms.Label label12;

private System.Windows.Forms.DataGridView dataGridView3;

private System.Windows.Forms.Button button7;

private System.Windows.Forms.Button button8;

private System.Windows.Forms.Button button9;

private System.Windows.Forms.Label label13;

private System.Windows.Forms.TextBox textBox5;

private System.Windows.Forms.Label label14;

private System.Windows.Forms.TextBox textBox6;

private System.Windows.Forms.DataGridView dataGridView4;

private System.Windows.Forms.Button button10;

private System.Windows.Forms.Button button11;

private System.Windows.Forms.Button button12;

private System.Windows.Forms.Label label15;

private System.Windows.Forms.TextBox textBox7;

private System.Windows.Forms.DataGridView dataGridView5;

private System.Windows.Forms.Button button13;

private System.Windows.Forms.Button button14;

private System.Windows.Forms.Button button15;

private System.Windows.Forms.Label label16;

private System.Windows.Forms.TextBox textBox8;

private System.Windows.Forms.DataGridView dataGridView6;

private System.Windows.Forms.Button button16;

private System.Windows.Forms.Button button17;

private System.Windows.Forms.Button button18;

private System.Windows.Forms.Label label17;

private System.Windows.Forms.ComboBox comboBox10;

private System.Windows.Forms.Label label18;

private System.Windows.Forms.ComboBox comboBox11;

private System.Windows.Forms.Label label19;

private System.Windows.Forms.TextBox textBox9;

private System.Windows.Forms.DataGridView dataGridView7;

private System.Windows.Forms.Button button19;

private System.Windows.Forms.Button button20;

private System.Windows.Forms.Button button21;

private System.Windows.Forms.Label label20;

private System.Windows.Forms.ComboBox comboBox12;

private System.Windows.Forms.Label label21;

private System.Windows.Forms.TextBox textBox10;

private System.Windows.Forms.DataGridView dataGridView8;

private System.Windows.Forms.Button button22;

private System.Windows.Forms.Button button23;

private System.Windows.Forms.Button button24;

private System.Windows.Forms.Label label22;

private System.Windows.Forms.TextBox textBox11;

private System.Windows.Forms.DataGridView dataGridView9;

private System.Windows.Forms.Button button25;

private System.Windows.Forms.Button button26;

private System.Windows.Forms.Button button27;

private System.Windows.Forms.Label label23;

private System.Windows.Forms.ComboBox comboBox13;

private System.Windows.Forms.Label label24;

private System.Windows.Forms.ComboBox comboBox14;

private System.Windows.Forms.Label label25;

private System.Windows.Forms.TextBox textBox12;

private System.Windows.Forms.DataGridView dataGridView10;

private System.Windows.Forms.Button button28;

private System.Windows.Forms.Button button29;

private System.Windows.Forms.Button button30;

private System.Windows.Forms.Label label26;

private System.Windows.Forms.ComboBox comboBox15;

private System.Windows.Forms.Label label27;

private System.Windows.Forms.ComboBox comboBox16;

private System.Windows.Forms.Label label28;

private System.Windows.Forms.TextBox textBox13;

private System.Windows.Forms.DataGridView dataGridView11;

private System.Windows.Forms.Button button31;

private System.Windows.Forms.Button button32;

private System.Windows.Forms.Button button33;

private System.Windows.Forms.Label label29;

private System.Windows.Forms.TextBox textBox14;

}

}