Nguyễn Thanh Tâm

19110435

1. Kết quả chạy chương trình

ClassSelectionForm

Flight List

CO001
CO002
CO003
CO004
CO005
CO006
CO007
CO008

Registration List

Flight Registration of Customer

CustomerID: ST001
CustomerName: Admin

FlightID	Time Depart	Time Arrival	Flight Type
CO001	7	10	VietJet
CO004	10	13	VietJet
CO007	3	16	VietJet

Add   Confirm   Logout

ClassSelectionForm

Flight List

CO001
CO002
CO003
CO004
CO005
CO006
CO007
CO008

Registration List

Flight Registration of Customer

CustomerID: ST001
CustomerName: Admin

FlightID	Time Depart	Time Arrival	Flight Type
CO001	7	10	VietJet
CO004	10	13	VietJet
CO007	3	16	VietJet

Add   Confirm   Logout

Help   Foxit PDF

AaBbCcDd   AaBbCcDd   AaBbCc   AaBbCcC   A

¶ Normal   ¶ No Spac...   Heading 1   Heading 2

Styles

Thank you

Flight Registration of Customer

CustomerID: ST001
CustomerName: Admin

FlightID	Time Depart	Time Arrival	Flight Type
CO001	7	10	VietJet
CO004	10	13	VietJet
CO007	3	16	VietJet

OK

Login Form

UserName

Password

Login   Cancel

Register Account

2. Phần Code

a.file Program.cs

```csharp
using System;
using System.Collections.Generic;
using System.Linq;
using System.Threading.Tasks;
using System.Windows.Forms;
using static System.Net.Mime.MediaTypeNames;

namespace lab04_LTNet
{
    static class Program
    {
        /// <summary>
        /// The main entry point for the application.
        /// </summary>
        [STAThread]
        static void Main()
        {
            Application.EnableVisualStyles();
            Application.SetCompatibleTextRenderingDefault(false);
            Application.Run(new LoginForm());

        }
    }
}
```

b. file Customer.cs

```csharp
using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Drawing;
namespace lab04_LTNet
{
    public enum Sex { Male, Female }
    public class Customer
    {
        public String CustomerID { get; set; }
```

```csharp
        public String CustomerName { get; set; }
        public DateTime Birthday { get; set; }
        public String PassPortNbr { get; set; }
        public String Nationality { get; set; }
        public Image Avatar { get; set; }
        public Customer()
        {
            CustomerID = "Not Assigned";
        }
        public Customer(string customerID, string customerName,
        DateTime birthday, string passPortNbr, string nationality, Image avatar)
        {
            CustomerID = customerID;
            CustomerName = customerName;
            Birthday = birthday;
            PassPortNbr = passPortNbr;
            Nationality = nationality;
            Avatar = avatar;
        }
}
public class User
{
        public String Username { get; set; }
        public String Password { get; set; }
        public String CustomerID { get; set; }
        public User()
        {
            Username = "Not Assigned";
        }
        public User(string username, string password, string customerID)
        {
            Username = username;
            Password = password;
            CustomerID = customerID;
        }
}
public class Flight
{
        public String FlightID { get; set; }
        public String TimeDepart { get; set; }
        public String TimeArrival { get; set; }
        public String FlightType { get; set; }
        public Flight()
        {
            FlightID = "Not Assigned";
        }
        public Flight(string flightID, string timeDepart, string timeArrival, string
        flightType)
        {
            FlightID = flightID;
            TimeDepart = timeDepart;
            TimeArrival = timeArrival;
            FlightType = flightType;
        }
}
public class FlightRegistration
{
        public String CustomerID { get; set; }
        public List<Flight> FlightEnrollList;
```

```csharp
      public FlightRegistration()
      {
         CustomerID = "No Assigned";
      }
      public FlightRegistration(string customerID)
      {
         CustomerID = customerID;
         FlightEnrollList = new List<Flight>();
      }
   }
        }
```

c.file LoginForm.cs

```csharp
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;
using System.IO;
using Microsoft.Win32;
using static System.Net.Mime.MediaTypeNames;

namespace lab04_LTNet
{
   public partial class LoginForm : Form
   {
      public static LoginForm OriginalForm;
      public List<Customer> CustomerList;
      public List<User> UserList;
      public List<Flight> FlightList;
      public List<FlightRegistration> FlightRegList;
      public String startupPath;
      public bool ResetLogin;
      public LoginForm()
      {
         InitializeComponent();
         OriginalForm = this;
         startupPath =
       Directory.GetParent(Directory.GetCurrentDirectory()).Parent.FullName;
         CustomerList = new List<Customer>();
         CustomerList.Add(new Customer("ST001", "Admin", DateTime.Now, "A1234567",
       "Viet Nam",
         Image.FromFile(startupPath + "\\Images\\Doraemon.jpg")));
         UserList = new List<User>();
         UserList.Add(new User("Admin", "1234", "ST001"));
         FlightList = new List<Flight>();
         FlightList.Add(new Flight("CO001", "7", "10", "VietJet"));
         FlightList.Add(new Flight("CO002", "8", "11", "VietJet"));
         FlightList.Add(new Flight("CO003", "9", "12", "VietJet"));
         FlightList.Add(new Flight("CO004", "10", "13", "VietJet"));
         FlightList.Add(new Flight("CO005", "1", "14", "VietJet"));
         FlightList.Add(new Flight("CO006", "2", "15", "VietJet"));
         FlightList.Add(new Flight("CO007", "3", "16", "VietJet"));
         FlightList.Add(new Flight("CO008", "4", "17", "VietJet"));
         FlightRegList = new List<FlightRegistration>();
         ResetLogin = true;
```

```csharp
        }
    private void btnLogin_Click(object sender, EventArgs e)
    {
        if (txtUserName.Text.Length == 0)
        {
            MessageBox.Show("Please Enter Username", "Input Error",
            MessageBoxButtons.OK, MessageBoxIcon.Exclamation);
            txtUserName.Focus();
            return;
        }
        if (txtPassword.Text.Length == 0)
        {
            MessageBox.Show("Please Enter Password", "Input Error",
            MessageBoxButtons.OK, MessageBoxIcon.Exclamation);
            txtPassword.Focus();
            return;
        }
        User SpecificOne = UserList.Find(x => (x.Username == txtUserName.Text) &&
        (x.Password == txtPassword.Text));
        if (SpecificOne == null)
        {
            MessageBox.Show("Username and Password are not matched.\n Please reinput
            or register a new one",

            "User Not Found", MessageBoxButtons.OK, MessageBoxIcon.Exclamation);
            txtUserName.Text = "";
            txtPassword.Text = "";
            txtUserName.Focus();
        }
        ClassSelectionForm obj = new ClassSelectionForm();
        User currentUser = UserList.Find(x => (x.Username == txtUserName.Text) &&
        (x.Password == txtPassword.Text));
        obj.SetCurrentUser(currentUser);
        this.Hide();
        obj.Show();
    }
    private void btnCancel_Click(object sender, EventArgs e)
    {
        System.Environment.Exit(0);
    }
    private void linkLblRegister_LinkClicked(object sender,
    LinkLabelLinkClickedEventArgs e)
    {
        RegistrationForm obj = new RegistrationForm();
        this.Hide();
        obj.Show();
    }
    private void LoginForm_VisibleChanged(object sender, EventArgs e)
    {
        if (ResetLogin == true)
        {
            txtUserName.Text = "";
            txtPassword.Text = "";
        }
    }
}
        }
```

d. LoginForm.Design.cs

```csharp
namespace lab04_LTNet
{
    partial class LoginForm
    {
        /// <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()
        {
            System.ComponentModel.ComponentResourceManager resources = new
            System.ComponentModel.ComponentResourceManager(typeof(LoginForm));
            this.pictureBox1 = new System.Windows.Forms.PictureBox();
            this.label1 = new System.Windows.Forms.Label();
            this.label2 = new System.Windows.Forms.Label();
            this.txtUserName = new System.Windows.Forms.TextBox();
            this.txtPassword = new System.Windows.Forms.TextBox();
            this.btnLogin = new System.Windows.Forms.Button();
            this.btnCancel = new System.Windows.Forms.Button();
            this.linkLblRegister = new System.Windows.Forms.LinkLabel();
            ((System.ComponentModel.ISupportInitialize)(this.pictureBox1)).BeginInit();
            this.SuspendLayout();
            //
            // pictureBox1
            //
            this.pictureBox1.Image =
            ((System.Drawing.Image)(resources.GetObject("pictureBox1.Image")));
            this.pictureBox1.Location = new System.Drawing.Point(43, 66);
            this.pictureBox1.Name = "pictureBox1";
            this.pictureBox1.Size = new System.Drawing.Size(241, 255);
            this.pictureBox1.SizeMode = System.Windows.Forms.PictureBoxSizeMode.Zoom;
            this.pictureBox1.TabIndex = 0;
            this.pictureBox1.TabStop = false;
            //
            // label1
            //
            this.label1.AutoSize = true;
            this.label1.Font = new System.Drawing.Font("Microsoft Sans Serif", 12F,
            System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point, ((byte)(0)));
            this.label1.ForeColor = System.Drawing.SystemColors.ButtonFace;
            this.label1.Location = new System.Drawing.Point(383, 107);
```

```csharp
this.label1.Name = "label1";
this.label1.Size = new System.Drawing.Size(105, 25);
this.label1.TabIndex = 1;
this.label1.Text = "UserName";
//
// label2
//
this.label2.AutoSize = true;
this.label2.Font = new System.Drawing.Font("Microsoft Sans Serif", 12F,
System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point, ((byte)(0)));
this.label2.ForeColor = System.Drawing.SystemColors.ButtonFace;
this.label2.Location = new System.Drawing.Point(383, 186);
this.label2.Name = "label2";
this.label2.Size = new System.Drawing.Size(98, 25);
this.label2.TabIndex = 1;
this.label2.Text = "Password";
//
// txtUserName
//
this.txtUserName.Font = new System.Drawing.Font("Microsoft Sans Serif", 12F,
System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point, ((byte)(0)));
this.txtUserName.Location = new System.Drawing.Point(388, 148);
this.txtUserName.Name = "txtUserName";
this.txtUserName.Size = new System.Drawing.Size(240, 30);
this.txtUserName.TabIndex = 2;
//
// txtPassword
//
this.txtPassword.Font = new System.Drawing.Font("Microsoft Sans Serif", 12F,
System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point, ((byte)(0)));
this.txtPassword.Location = new System.Drawing.Point(388, 225);
this.txtPassword.Name = "txtPassword";
this.txtPassword.PasswordChar = '*';
this.txtPassword.Size = new System.Drawing.Size(240, 30);
this.txtPassword.TabIndex = 2;
//
// btnLogin
//
this.btnLogin.BackColor = System.Drawing.SystemColors.ButtonHighlight;
this.btnLogin.Cursor = System.Windows.Forms.Cursors.Hand;
this.btnLogin.Font = new System.Drawing.Font("Microsoft Sans Serif", 10F,
System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point, ((byte)(0)));
this.btnLogin.Image =
((System.Drawing.Image)(resources.GetObject("btnLogin.Image")));
this.btnLogin.ImageAlign = System.Drawing.ContentAlignment.MiddleLeft;
this.btnLogin.Location = new System.Drawing.Point(388, 286);
this.btnLogin.Name = "btnLogin";
this.btnLogin.Size = new System.Drawing.Size(100, 34);
this.btnLogin.TabIndex = 3;
this.btnLogin.Text = "&Login";
this.btnLogin.TextAlign = System.Drawing.ContentAlignment.MiddleRight;
this.btnLogin.UseVisualStyleBackColor = false;
this.btnLogin.Click += new System.EventHandler(this.btnLogin_Click);
//
// btnCancel
//
this.btnCancel.BackColor = System.Drawing.SystemColors.ButtonHighlight;
this.btnCancel.Cursor = System.Windows.Forms.Cursors.Hand;
this.btnCancel.Font = new System.Drawing.Font("Microsoft Sans Serif", 10F,
```

```csharp
            System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point, ((byte)(0)));
            this.btnCancel.Image =
            ((System.Drawing.Image)(resources.GetObject("btnCancel.Image")));
            this.btnCancel.ImageAlign = System.Drawing.ContentAlignment.MiddleLeft;
            this.btnCancel.Location = new System.Drawing.Point(515, 286);
            this.btnCancel.Name = "btnCancel";
            this.btnCancel.Size = new System.Drawing.Size(113, 34);
            this.btnCancel.TabIndex = 3;
            this.btnCancel.Text = "&Cancel";
            this.btnCancel.TextAlign = System.Drawing.ContentAlignment.MiddleRight;
            this.btnCancel.UseVisualStyleBackColor = false;
            this.btnCancel.Click += new System.EventHandler(this.btnCancel_Click);
            //
            // linkLblRegister
            //
            this.linkLblRegister.AutoSize = true;
            this.linkLblRegister.Font = new System.Drawing.Font("Microsoft Sans Serif",
            10F, System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point, ((byte)(0)));
            this.linkLblRegister.Location = new System.Drawing.Point(88, 340);
            this.linkLblRegister.Name = "linkLblRegister";
            this.linkLblRegister.Size = new System.Drawing.Size(138, 20);
            this.linkLblRegister.TabIndex = 4;
            this.linkLblRegister.TabStop = true;
            this.linkLblRegister.Text = "Register Account";
            this.linkLblRegister.LinkClicked += new
            System.Windows.Forms.LinkLabelLinkClickedEventHandler(this.linkLblRegister_LinkClicked);
            //
            // LoginForm
            //
            this.AutoScaleDimensions = new System.Drawing.SizeF(8F, 16F);
            this.AutoScaleMode = System.Windows.Forms.AutoScaleMode.Font;
            this.BackColor = System.Drawing.SystemColors.ActiveBorder;
            this.ClientSize = new System.Drawing.Size(800, 450);
            this.Controls.Add(this.linkLblRegister);
            this.Controls.Add(this.btnCancel);
            this.Controls.Add(this.btnLogin);
            this.Controls.Add(this.txtPassword);
            this.Controls.Add(this.txtUserName);
            this.Controls.Add(this.label2);
            this.Controls.Add(this.label1);
            this.Controls.Add(this.pictureBox1);
            this.Icon = ((System.Drawing.Icon)(resources.GetObject("$this.Icon")));
            this.Name = "LoginForm";
            this.Text = "Login Form";
            ((System.ComponentModel.ISupportInitialize)(this.pictureBox1)).EndInit();
            this.ResumeLayout(false);
            this.PerformLayout();
        }
        #endregion
        private System.Windows.Forms.PictureBox pictureBox1;
        private System.Windows.Forms.Label label1;
        private System.Windows.Forms.Label label2;
        private System.Windows.Forms.TextBox txtUserName;
        private System.Windows.Forms.TextBox txtPassword;
        private System.Windows.Forms.Button btnLogin;
        private System.Windows.Forms.Button btnCancel;
        private System.Windows.Forms.LinkLabel linkLblRegister;
    }
}
```

e. file Registration.cs

```csharp
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;
using System.IO;
using static System.Net.Mime.MediaTypeNames;

namespace lab04_LTNet
{
    public partial class RegistrationForm : Form
    {
        string startupPath;
        string AvatarPath;
        LoginForm ParentForm;
        public RegistrationForm()
        {
            InitializeComponent();
            startupPath = LoginForm.OriginalForm.startupPath;
            ParentForm = LoginForm.OriginalForm;
        }
        private void btnBrowse_Click(object sender, EventArgs e)
        {
            openFileDlg.Title = "Find Avatar Image";
            openFileDlg.Filter = "JPG files|*.jpg";
            openFileDlg.InitialDirectory = startupPath;
            if (openFileDlg.ShowDialog() == DialogResult.OK)
            {
                AvatarPath = openFileDlg.FileName;
                picAvatar.Image = Image.FromFile(AvatarPath);
                startupPath = Path.GetDirectoryName(AvatarPath);
                picAvatar.SizeMode = PictureBoxSizeMode.StretchImage;
            }
        }
        private void btnClose_Click(object sender, EventArgs e)
        {
            this.Close();
            ParentForm.Show();
        }
        private void btnRemove_Click(object sender, EventArgs e)
        {
            ComponentResourceManager resources = new
          ComponentResourceManager(typeof(RegistrationForm));
            picAvatar.Image =
          ((System.Drawing.Image)(resources.GetObject("picAvatar.Image")));
            picAvatar.SizeMode = PictureBoxSizeMode.StretchImage;
        }
        private void btnCreate_Click(object sender, EventArgs e)
        {
            User obj = new User();
            Customer objCustomer = new Customer();
```

```csharp
            if (txtUserID.Text.Trim().Length == 0 || txtPassword.Text.Trim().Length == 0
        ||
        txtCustomerID.Text.Trim().Length == 0)
        {
            MessageBox.Show("CustomerID, UserID, Password are not blank", "Input
            Error",

            MessageBoxButtons.OK, MessageBoxIcon.Exclamation);
            return;
        }
        if (txtPassword.Text != txtCfPassword.Text)
        {
            MessageBox.Show("Password and Confirm Password are not matched", "Input
            Error",

            MessageBoxButtons.OK, MessageBoxIcon.Exclamation);
            return;
        }
        User SpecificOne = ParentForm.UserList.Find(x => (x.Username ==
        txtUserID.Text) && (x.Password == txtPassword.Text));
        if (SpecificOne != null)
        {
            MessageBox.Show("UserID is existed", "Input Error",
            MessageBoxButtons.OK, MessageBoxIcon.Exclamation);
            return;
        }
        obj.Username = txtUserID.Text;
        obj.Password = txtPassword.Text;
        obj.CustomerID = txtCustomerID.Text;
        objCustomer.CustomerID = txtCustomerID.Text;
        objCustomer.CustomerName = txtCustomerName.Text;
        objCustomer.Birthday = dtBirthday.Value;
        objCustomer.PassPortNbr = txtPassPortNbr.Text;
        objCustomer.Nationality = txtNationality.Text;
        objCustomer.Avatar = picAvatar.Image;
        ParentForm.UserList.Add(obj);
        ParentForm.CustomerList.Add(objCustomer);
        MessageBox.Show("New UserID is created", "Account Created",
        MessageBoxButtons.OK, MessageBoxIcon.Exclamation);
    }
    private void btnClear_Click(object sender, EventArgs e)
    {
        txtCustomerID.Text = "";
        txtCustomerName.Text = "";
        dtBirthday.Value = DateTime.Now;
        txtPassPortNbr.Text = "";
        txtNationality.Text = "";
        txtUserID.Text = "";
        txtPassword.Text = "";
        txtCfPassword.Text = "";
        ComponentResourceManager resources = new
        ComponentResourceManager(typeof(RegistrationForm));
        picAvatar.Image =
        ((System.Drawing.Image)(resources.GetObject("picAvatar.Image")));
        picAvatar.SizeMode = PictureBoxSizeMode.StretchImage;
    }
}
    }
```

f. file ClassSelectionForm.cs

```csharp
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;
namespace lab04_LTNet
{
    public partial class ClassSelectionForm : Form
    {
        LoginForm ParentForm;
        string strRegistration;
        public Customer currentCustomer;
        public User currentUser;
        public int idxRegistration;
        public ClassSelectionForm()
        {
            InitializeComponent();
            ParentForm = LoginForm.OriginalForm;
            foreach (Flight obj in ParentForm.FlightList)
                lsbFlightList.Items.Add(obj.FlightID);
            rtxtRegistrationInfo.Text = "";
        }
        public void SetCurrentUser(User user)
        {
            currentUser = user;
            currentCustomer = ParentForm.CustomerList.Find(x => (x.CustomerID ==
            currentUser.CustomerID));
            idxRegistration = ParentForm.FlightRegList.FindIndex(x => (x.CustomerID ==
            currentUser.CustomerID));
            if (idxRegistration == 0)
            {
                foreach (Flight obj in
                ParentForm.FlightRegList[idxRegistration].FlightEnrollList)
                {
                    int idx = lsbFlightList.FindString(obj.FlightID.Trim());
                    lsbFlightList.SetSelected(idx, true);
                }
            }
            ShowRegistrationInfo();
        }
        public string ShowRegistrationInfo()
        {
            strRegistration = "\t Flight Registration of Customer\n";
            strRegistration += "_____\n";
            strRegistration += String.Format("\tCustomerID: {0}\n \tCustomerName: {1}\n",
            currentCustomer.CustomerID, currentCustomer.CustomerName);
            strRegistration += "_____\n";
            strRegistration += "FlightID\tTime Depart\tTime Arrival\tFlight Type\n";
            Flight obj;
            foreach (Object selectedItem in lsbFlightList.SelectedItems)
            {
                obj = ParentForm.FlightList.Find(x => (x.FlightID ==
                selectedItem.ToString()));
                if (obj != null)
```

```csharp
                {
                    strRegistration += "\n" + obj.FlightID + "\t\t" + obj.TimeDepart +
                    "\t\t" +
                    obj.TimeArrival + "\t\t" + obj.FlightType;
                }
            }
            rtxtRegistrationInfo.Text = strRegistration;
            return strRegistration;
        }
        private void btnLogout_Click(object sender, EventArgs e)
        {
            this.Close();
            ParentForm.ResetLogin = true;
            ParentForm.Show();
        }
        private void btnAdd_Click(object sender, EventArgs e)
        {
            if (idxRegistration < 0)
            {
                ParentForm.FlightRegList.Add(new
                FlightRegistration(currentCustomer.CustomerID));
                idxRegistration = ParentForm.FlightRegList.FindIndex(x => (x.CustomerID
                == currentUser.CustomerID));
                Flight obj;
                foreach (Object selectedItem in lsbFlightList.SelectedItems)
                {
                    obj = ParentForm.FlightList.Find(x => (x.FlightID ==
                    selectedItem.ToString()));
                    ParentForm.FlightRegList[idxRegistration].FlightEnrollList.Add(obj);
                }
            }
            ShowRegistrationInfo();
        }
        private void btnConfirm_Click(object sender, EventArgs e)
        {
            MessageBox.Show(ShowRegistrationInfo(), "Thank you",
            MessageBoxButtons.OK, MessageBoxIcon.Exclamation);
        }
    }
}
```

g.file Registration.Design.cs

```csharp
namespace lab04_LTNet
{
    partial class RegistrationForm
    {
        /// <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()
{
    System.ComponentModel.ComponentResourceManager resources = new
    System.ComponentModel.ComponentResourceManager(typeof(RegistrationForm
    ));
    this.label1 = new System.Windows.Forms.Label();
    this.label2 = new System.Windows.Forms.Label();
    this.label3 = new System.Windows.Forms.Label();
    this.label4 = new System.Windows.Forms.Label();
    this.label5 = new System.Windows.Forms.Label();
    this.label6 = new System.Windows.Forms.Label();
    this.label7 = new System.Windows.Forms.Label();
    this.label8 = new System.Windows.Forms.Label();
    this.txtCustomerID = new System.Windows.Forms.TextBox();
    this.txtCustomerName = new System.Windows.Forms.TextBox();
    this.txtPassPortNbr = new System.Windows.Forms.TextBox();
    this.txtNationality = new System.Windows.Forms.TextBox();
    this.txtUserID = new System.Windows.Forms.TextBox();
    this.txtPassword = new System.Windows.Forms.TextBox();
    this.txtCfPassword = new System.Windows.Forms.TextBox();
    this.dtBirthday = new System.Windows.Forms.DateTimePicker();
    this.picAvatar = new System.Windows.Forms.PictureBox();
    this.btnBrowse = new System.Windows.Forms.Button();
    this.btnRemove = new System.Windows.Forms.Button();
    this.btnCreate = new System.Windows.Forms.Button();
    this.btnClear = new System.Windows.Forms.Button();
    this.btnClose = new System.Windows.Forms.Button();
    this.openFileDlg = new System.Windows.Forms.OpenFileDialog();
    ((System.ComponentModel.ISupportInitialize)(this.picAvatar)).BeginInit();
    this.SuspendLayout();
    //
    // label1
    //
    this.label1.Font = new System.Drawing.Font("Microsoft Sans Serif", 12F,
    System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point,
    ((byte)(0)));
    this.label1.Location = new System.Drawing.Point(46, 37);
    this.label1.Name = "label1";
    this.label1.Size = new System.Drawing.Size(199, 25);
    this.label1.TabIndex = 0;
    this.label1.Text = "Customer ID:";
    this.label1.TextAlign = System.Drawing.ContentAlignment.MiddleRight;
    //
    // label2
    //
    this.label2.Font = new System.Drawing.Font("Microsoft Sans Serif", 12F,
    System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point,
    ((byte)(0)));
    this.label2.Location = new System.Drawing.Point(46, 75);
    this.label2.Name = "label2";
    this.label2.Size = new System.Drawing.Size(199, 25);
```

```csharp
this.label2.TabIndex = 0;
this.label2.Text = "Customer Name:";
this.label2.TextAlign = System.Drawing.ContentAlignment.MiddleRight;
//
// label3
//
this.label3.Font = new System.Drawing.Font("Microsoft Sans Serif", 12F,
System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point,
((byte)(0)));
this.label3.Location = new System.Drawing.Point(46, 112);
this.label3.Name = "label3";
this.label3.Size = new System.Drawing.Size(199, 25);
this.label3.TabIndex = 0;
this.label3.Text = "Birthday:";
this.label3.TextAlign = System.Drawing.ContentAlignment.MiddleRight;
//
// label4
//
this.label4.Font = new System.Drawing.Font("Microsoft Sans Serif", 12F,
System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point,
((byte)(0)));
this.label4.Location = new System.Drawing.Point(46, 151);
this.label4.Name = "label4";
this.label4.Size = new System.Drawing.Size(199, 25);
this.label4.TabIndex = 0;
this.label4.Text = "PassPortNbr:";
this.label4.TextAlign = System.Drawing.ContentAlignment.MiddleRight;
//
// label5
//
this.label5.Font = new System.Drawing.Font("Microsoft Sans Serif", 12F,
System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point,
((byte)(0)));
this.label5.Location = new System.Drawing.Point(46, 231);
this.label5.Name = "label5";
this.label5.Size = new System.Drawing.Size(199, 25);
this.label5.TabIndex = 0;
this.label5.Text = "User ID:";
this.label5.TextAlign = System.Drawing.ContentAlignment.MiddleRight;
//
// label6
//
this.label6.Font = new System.Drawing.Font("Microsoft Sans Serif", 12F,
System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point,
((byte)(0)));
this.label6.Location = new System.Drawing.Point(46, 272);
this.label6.Name = "label6";
this.label6.Size = new System.Drawing.Size(199, 25);
this.label6.TabIndex = 0;
this.label6.Text = "Password:";
this.label6.TextAlign = System.Drawing.ContentAlignment.MiddleRight;
//
// label7
//
this.label7.AutoSize = true;
this.label7.Font = new System.Drawing.Font("Microsoft Sans Serif", 12F,
System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point,
((byte)(0)));
this.label7.Location = new System.Drawing.Point(46, 313);
```

```
this.label7.Name = "label7";
this.label7.Size = new System.Drawing.Size(199, 25);
this.label7.TabIndex = 0;
this.label7.Text = "Confirmed Password:";
this.label7.TextAlign = System.Drawing.ContentAlignment.MiddleRight;
//
// label8
//
this.label8.Font = new System.Drawing.Font("Microsoft Sans Serif", 12F,
System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point,
((byte)(0)));
this.label8.Location = new System.Drawing.Point(45, 190);
this.label8.Name = "label8";
this.label8.Size = new System.Drawing.Size(199, 25);
this.label8.TabIndex = 0;
this.label8.Text = "Nationality:";
this.label8.TextAlign = System.Drawing.ContentAlignment.MiddleRight;
//
// txtCustomerID
//
this.txtCustomerID.Font = new System.Drawing.Font("Microsoft Sans
Serif", 10F, System.Drawing.FontStyle.Regular,
System.Drawing.GraphicsUnit.Point, ((byte)(0)));
this.txtCustomerID.Location = new System.Drawing.Point(261, 36);
this.txtCustomerID.Name = "txtCustomerID";
this.txtCustomerID.Size = new System.Drawing.Size(221, 26);
this.txtCustomerID.TabIndex = 1;
//
// txtCustomerName
//
this.txtCustomerName.Font = new System.Drawing.Font("Microsoft Sans
Serif", 10F, System.Drawing.FontStyle.Regular,
System.Drawing.GraphicsUnit.Point, ((byte)(0)));
this.txtCustomerName.Location = new System.Drawing.Point(261, 74);
this.txtCustomerName.Name = "txtCustomerName";
this.txtCustomerName.Size = new System.Drawing.Size(221, 26);
this.txtCustomerName.TabIndex = 1;
//
// txtPassPortNbr
//
this.txtPassPortNbr.Font = new System.Drawing.Font("Microsoft Sans
Serif", 10F, System.Drawing.FontStyle.Regular,
System.Drawing.GraphicsUnit.Point, ((byte)(0)));
this.txtPassPortNbr.Location = new System.Drawing.Point(261, 151);
this.txtPassPortNbr.Name = "txtPassPortNbr";
this.txtPassPortNbr.Size = new System.Drawing.Size(221, 26);
this.txtPassPortNbr.TabIndex = 1;
//
// txtNationality
//
this.txtNationality.Font = new System.Drawing.Font("Microsoft Sans Serif",
10F, System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point,
((byte)(0)));
this.txtNationality.Location = new System.Drawing.Point(261, 191);
this.txtNationality.Name = "txtNationality";
this.txtNationality.Size = new System.Drawing.Size(221, 26);
this.txtNationality.TabIndex = 1;
//
// txtUserID
```

```
//
this.txtUserID.Font = new System.Drawing.Font("Microsoft Sans Serif", 10F,
System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point,
((byte)(0)));
this.txtUserID.Location = new System.Drawing.Point(261, 232);
this.txtUserID.Name = "txtUserID";
this.txtUserID.Size = new System.Drawing.Size(221, 26);
this.txtUserID.TabIndex = 1;
//
// txtPassword
//
this.txtPassword.Font = new System.Drawing.Font("Microsoft Sans Serif",
10F, System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point,
((byte)(0)));
this.txtPassword.Location = new System.Drawing.Point(261, 272);
this.txtPassword.Name = "txtPassword";
this.txtPassword.Size = new System.Drawing.Size(221, 26);
this.txtPassword.TabIndex = 1;
//
// txtCfPassword
//
this.txtCfPassword.Font = new System.Drawing.Font("Microsoft Sans Serif",
10F, System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point,
((byte)(0)));
this.txtCfPassword.Location = new System.Drawing.Point(261, 314);
this.txtCfPassword.Name = "txtCfPassword";
this.txtCfPassword.Size = new System.Drawing.Size(221, 26);
this.txtCfPassword.TabIndex = 1;
//
// dtBirthday
//
this.dtBirthday.Font = new System.Drawing.Font("Microsoft Sans Serif",
10F);
this.dtBirthday.Format =
System.Windows.Forms.DateTimePickerFormat.Short;
this.dtBirthday.Location = new System.Drawing.Point(261, 112);
this.dtBirthday.Name = "dtBirthday";
this.dtBirthday.Size = new System.Drawing.Size(221, 26);
this.dtBirthday.TabIndex = 2;
//
// picAvatar
//
this.picAvatar.Cursor = System.Windows.Forms.Cursors.Hand;
this.picAvatar.Image =
((System.Drawing.Image)(resources.GetObject("picAvatar.Image")));
this.picAvatar.Location = new System.Drawing.Point(610, 50);
this.picAvatar.Name = "picAvatar";
this.picAvatar.Size = new System.Drawing.Size(251, 191);
this.picAvatar.SizeMode =
System.Windows.Forms.PictureBoxSizeMode.Zoom;
this.picAvatar.TabIndex = 3;
this.picAvatar.TabStop = false;
//
// btnBrowse
//
this.btnBrowse.BackColor = System.Drawing.SystemColors.ButtonHighlight;
this.btnBrowse.Cursor = System.Windows.Forms.Cursors.Hand;
this.btnBrowse.Font = new System.Drawing.Font("Microsoft Sans Serif",
10F, System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point,
```

```
((byte)(0)));
this.btnBrowse.Image =
((System.Drawing.Image)(resources.GetObject("btnBrowse.Image")));
this.btnBrowse.ImageAlign =
System.Drawing.ContentAlignment.MiddleLeft;
this.btnBrowse.Location = new System.Drawing.Point(600, 274);
this.btnBrowse.Name = "btnBrowse";
this.btnBrowse.Size = new System.Drawing.Size(119, 42);
this.btnBrowse.TabIndex = 4;
this.btnBrowse.Text = "&Browse";
this.btnBrowse.TextAlign =
System.Drawing.ContentAlignment.MiddleRight;
this.btnBrowse.UseVisualStyleBackColor = false;
this.btnBrowse.Click += new System.EventHandler(this.btnBrowse_Click);
//
// btnRemove
//
this.btnRemove.BackColor =
System.Drawing.SystemColors.ButtonHighlight;
this.btnRemove.Cursor = System.Windows.Forms.Cursors.Hand;
this.btnRemove.Font = new System.Drawing.Font("Microsoft Sans Serif",
10F, System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point,
((byte)(0)));
this.btnRemove.Image =
((System.Drawing.Image)(resources.GetObject("btnRemove.Image")));
this.btnRemove.ImageAlign =
System.Drawing.ContentAlignment.MiddleLeft;
this.btnRemove.Location = new System.Drawing.Point(754, 274);
this.btnRemove.Name = "btnRemove";
this.btnRemove.Size = new System.Drawing.Size(121, 42);
this.btnRemove.TabIndex = 4;
this.btnRemove.Text = "&Remove";
this.btnRemove.TextAlign =
System.Drawing.ContentAlignment.MiddleRight;
this.btnRemove.UseVisualStyleBackColor = false;
this.btnRemove.Click += new System.EventHandler(this.btnRemove_Click);
//
// btnCreate
//
this.btnCreate.BackColor = System.Drawing.SystemColors.ButtonHighlight;
this.btnCreate.Cursor = System.Windows.Forms.Cursors.Hand;
this.btnCreate.Font = new System.Drawing.Font("Microsoft Sans Serif",
10F, System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point,
((byte)(0)));
this.btnCreate.Image =
((System.Drawing.Image)(resources.GetObject("btnCreate.Image")));
this.btnCreate.ImageAlign =
System.Drawing.ContentAlignment.MiddleLeft;
this.btnCreate.Location = new System.Drawing.Point(80, 367);
this.btnCreate.Name = "btnCreate";
this.btnCreate.Size = new System.Drawing.Size(106, 42);
this.btnCreate.TabIndex = 4;
this.btnCreate.Text = "&Create";
this.btnCreate.TextAlign = System.Drawing.ContentAlignment.MiddleRight;
this.btnCreate.UseVisualStyleBackColor = false;
this.btnCreate.Click += new System.EventHandler(this.btnCreate_Click);
//
// btnClear
//
```

```csharp
this.btnClear.BackColor = System.Drawing.SystemColors.ButtonHighlight;
this.btnClear.Cursor = System.Windows.Forms.Cursors.Hand;
this.btnClear.Font = new System.Drawing.Font("Microsoft Sans Serif", 10F,
System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point,
((byte)(0)));
this.btnClear.Image =
((System.Drawing.Image)(resources.GetObject("btnClear.Image")));
this.btnClear.ImageAlign = System.Drawing.ContentAlignment.MiddleLeft;
this.btnClear.Location = new System.Drawing.Point(230, 367);
this.btnClear.Name = "btnClear";
this.btnClear.Size = new System.Drawing.Size(99, 42);
this.btnClear.TabIndex = 4;
this.btnClear.Text = "&Clear";
this.btnClear.TextAlign = System.Drawing.ContentAlignment.MiddleRight;
this.btnClear.UseVisualStyleBackColor = false;
this.btnClear.Click += new System.EventHandler(this.btnClear_Click);
//
// btnClose
//
this.btnClose.BackColor = System.Drawing.SystemColors.ButtonHighlight;
this.btnClose.Cursor = System.Windows.Forms.Cursors.Hand;
this.btnClose.Font = new System.Drawing.Font("Microsoft Sans Serif", 10F,
System.Drawing.FontStyle.Regular, System.Drawing.GraphicsUnit.Point,
((byte)(0)));
this.btnClose.Image =
((System.Drawing.Image)(resources.GetObject("btnClose.Image")));
this.btnClose.ImageAlign = System.Drawing.ContentAlignment.MiddleLeft;
this.btnClose.Location = new System.Drawing.Point(371, 367);
this.btnClose.Name = "btnClose";
this.btnClose.Size = new System.Drawing.Size(111, 42);
this.btnClose.TabIndex = 4;
this.btnClose.Text = "&Close";
this.btnClose.TextAlign = System.Drawing.ContentAlignment.MiddleRight;
this.btnClose.UseVisualStyleBackColor = false;
this.btnClose.Click += new System.EventHandler(this.btnClose_Click);
//
// openFileDlg
//
this.openFileDlg.FileName = "openFileDialog";
//
// RegistrationForm
//
this.AutoScaleDimensions = new System.Drawing.SizeF(8F, 16F);
this.AutoScaleMode = System.Windows.Forms.AutoScaleMode.Font;
this.ClientSize = new System.Drawing.Size(939, 450);
this.Controls.Add(this.btnRemove);
this.Controls.Add(this.btnClose);
this.Controls.Add(this.btnClear);
this.Controls.Add(this.btnCreate);
this.Controls.Add(this.btnBrowse);
this.Controls.Add(this.picAvatar);
this.Controls.Add(this.dtBirthday);
this.Controls.Add(this.txtCfPassword);
this.Controls.Add(this.txtPassword);
this.Controls.Add(this.txtUserID);
this.Controls.Add(this.txtNationality);
this.Controls.Add(this.txtPassPortNbr);
this.Controls.Add(this.txtCustomerName);
this.Controls.Add(this.txtCustomerID);
```

```csharp
            this.Controls.Add(this.label7);
            this.Controls.Add(this.label6);
            this.Controls.Add(this.label5);
            this.Controls.Add(this.label8);
            this.Controls.Add(this.label4);
            this.Controls.Add(this.label3);
            this.Controls.Add(this.label2);
            this.Controls.Add(this.label1);
            this.Name = "RegistrationForm";
            this.Text = "RegistrationForm";
            ((System.ComponentModel.ISupportInitialize)(this.picAvatar)).EndInit();
            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.Label label4;
        private System.Windows.Forms.Label label5;
        private System.Windows.Forms.Label label6;
        private System.Windows.Forms.Label label7;
        private System.Windows.Forms.Label label8;
        private System.Windows.Forms.TextBox txtCustomerID;
        private System.Windows.Forms.TextBox txtCustomerName;
        private System.Windows.Forms.TextBox txtPassPortNbr;
        private System.Windows.Forms.TextBox txtNationality;
        private System.Windows.Forms.TextBox txtUserID;
        private System.Windows.Forms.TextBox txtPassword;
        private System.Windows.Forms.TextBox txtCfPassword;
        private System.Windows.Forms.DateTimePicker dtBirthday;
        private System.Windows.Forms.PictureBox picAvatar;
        private System.Windows.Forms.Button btnBrowse;
        private System.Windows.Forms.Button btnRemove;
        private System.Windows.Forms.Button btnCreate;
        private System.Windows.Forms.Button btnClear;
        private System.Windows.Forms.Button btnClose;
        private System.Windows.Forms.OpenFileDialog openFileDlg;
    }
}
```

h. file ClassSelection.Design.cs

```csharp
namespace lab04_LTNet
{
    partial class ClassSelectionForm
    {
        /// <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))
            {
```

```csharp
                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()
    {
        System.ComponentModel.ComponentResourceManager resources = new
      System.ComponentModel.ComponentResourceManager(typeof(ClassSelectionForm));
        this.label1 = new System.Windows.Forms.Label();
        this.label2 = new System.Windows.Forms.Label();
        this.lsbFlightList = new System.Windows.Forms.ListBox();
        this.rtxtRegistrationInfo = new System.Windows.Forms.RichTextBox();
        this.btnAdd = new System.Windows.Forms.Button();
        this.btnConfirm = new System.Windows.Forms.Button();
        this.btnLogout = new System.Windows.Forms.Button();
        this.SuspendLayout();
        //
        // label1
        //
        this.label1.AutoSize = true;
        this.label1.Font = new System.Drawing.Font("Microsoft Sans Serif", 15F,
      ((System.Drawing.FontStyle)((System.Drawing.FontStyle.Bold |
      System.Drawing.FontStyle.Italic))), System.Drawing.GraphicsUnit.Point, ((byte)(0)));
        this.label1.Location = new System.Drawing.Point(93, 38);
        this.label1.Name = "label1";
        this.label1.Size = new System.Drawing.Size(133, 29);
        this.label1.TabIndex = 0;
        this.label1.Text = "Flight List";
        //
        // label2
        //
        this.label2.AutoSize = true;
        this.label2.Font = new System.Drawing.Font("Microsoft Sans Serif", 15F,
      ((System.Drawing.FontStyle)((System.Drawing.FontStyle.Bold |
      System.Drawing.FontStyle.Italic))), System.Drawing.GraphicsUnit.Point, ((byte)(0)));
        this.label2.Location = new System.Drawing.Point(444, 38);
        this.label2.Name = "label2";
        this.label2.Size = new System.Drawing.Size(212, 29);
        this.label2.TabIndex = 0;
        this.label2.Text = "Registration List";
        //
        // lsbFlightList
        //
        this.lsbFlightList.Font = new System.Drawing.Font("Microsoft Sans Serif",
      10F);
        this.lsbFlightList.FormattingEnabled = true;
        this.lsbFlightList.ItemHeight = 20;
        this.lsbFlightList.Location = new System.Drawing.Point(30, 107);
        this.lsbFlightList.Name = "lsbFlightList";
        this.lsbFlightList.SelectionMode =
      System.Windows.Forms.SelectionMode.MultiSimple;
        this.lsbFlightList.Size = new System.Drawing.Size(277, 204);
        this.lsbFlightList.TabIndex = 1;
        //
```

```csharp
// rtxtRegistrationInfo
//
this.rtxtRegistrationInfo.Location = new System.Drawing.Point(328, 107);
this.rtxtRegistrationInfo.Name = "rtxtRegistrationInfo";
this.rtxtRegistrationInfo.Size = new System.Drawing.Size(460, 204);
this.rtxtRegistrationInfo.TabIndex = 2;
this.rtxtRegistrationInfo.Text = "";
//
// btnAdd
//
this.btnAdd.Cursor = System.Windows.Forms.Cursors.Hand;
this.btnAdd.Font = new System.Drawing.Font("Microsoft Sans Serif", 10F);
this.btnAdd.Image =
((System.Drawing.Image)(resources.GetObject("btnAdd.Image")));
this.btnAdd.ImageAlign = System.Drawing.ContentAlignment.MiddleLeft;
this.btnAdd.Location = new System.Drawing.Point(109, 347);
this.btnAdd.Name = "btnAdd";
this.btnAdd.Size = new System.Drawing.Size(99, 48);
this.btnAdd.TabIndex = 3;
this.btnAdd.Text = "&Add";
this.btnAdd.TextAlign = System.Drawing.ContentAlignment.MiddleRight;
this.btnAdd.UseVisualStyleBackColor = true;
this.btnAdd.Click += new System.EventHandler(this.btnAdd_Click);
//
// btnConfirm
//
this.btnConfirm.Cursor = System.Windows.Forms.Cursors.Hand;
this.btnConfirm.Font = new System.Drawing.Font("Microsoft Sans Serif", 10F);
this.btnConfirm.Image =
((System.Drawing.Image)(resources.GetObject("btnConfirm.Image")));
this.btnConfirm.ImageAlign = System.Drawing.ContentAlignment.MiddleLeft;
this.btnConfirm.Location = new System.Drawing.Point(384, 347);
this.btnConfirm.Name = "btnConfirm";
this.btnConfirm.Size = new System.Drawing.Size(135, 48);
this.btnConfirm.TabIndex = 3;
this.btnConfirm.Text = "&Confirm";
this.btnConfirm.TextAlign = System.Drawing.ContentAlignment.MiddleRight;
this.btnConfirm.UseVisualStyleBackColor = true;
this.btnConfirm.Click += new System.EventHandler(this.btnConfirm_Click);
//
// btnLogout
//
this.btnLogout.Cursor = System.Windows.Forms.Cursors.Hand;
this.btnLogout.Font = new System.Drawing.Font("Microsoft Sans Serif", 10F);
this.btnLogout.Image =
((System.Drawing.Image)(resources.GetObject("btnLogout.Image")));
this.btnLogout.ImageAlign = System.Drawing.ContentAlignment.MiddleLeft;
this.btnLogout.Location = new System.Drawing.Point(603, 347);
this.btnLogout.Name = "btnLogout";
this.btnLogout.Size = new System.Drawing.Size(131, 48);
this.btnLogout.TabIndex = 3;
this.btnLogout.Text = "&Logout";
this.btnLogout.TextAlign = System.Drawing.ContentAlignment.MiddleRight;
this.btnLogout.UseVisualStyleBackColor = true;
this.btnLogout.Click += new System.EventHandler(this.btnLogout_Click);
//
// ClassSelectionForm
//
this.AutoScaleDimensions = new System.Drawing.SizeF(8F, 16F);
```

```csharp
            this.AutoScaleMode = System.Windows.Forms.AutoScaleMode.Font;
            this.ClientSize = new System.Drawing.Size(800, 450);
            this.Controls.Add(this.btnLogout);
            this.Controls.Add(this.btnConfirm);
            this.Controls.Add(this.btnAdd);
            this.Controls.Add(this.rtxtRegistrationInfo);
            this.Controls.Add(this.lsbFlightList);
            this.Controls.Add(this.label2);
            this.Controls.Add(this.label1);
            this.Name = "ClassSelectionForm";
            this.Text = "ClassSelectionForm";
            this.ResumeLayout(false);
            this.PerformLayout();
        }
        #endregion
        private System.Windows.Forms.Label label1;
        private System.Windows.Forms.Label label2;
        private System.Windows.Forms.ListBox lsbFlightList;
        private System.Windows.Forms.RichTextBox rtxtRegistrationInfo;
        private System.Windows.Forms.Button btnAdd;
        private System.Windows.Forms.Button btnConfirm;
        private System.Windows.Forms.Button btnLogout;
    }
        }
```