```csharp
Connection.cs
using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;

namespace LiverBrother
{
    class Connection
    {
        private static string connectString;
        static Connection()
        {
  connectString = @"Data Source=.\SQLEXPRESS; Initial Catalog=leverbrother; Integrated
Security=True; Pooling = False; ";
        }
        public static string ConnectString
        {
            get { return connectString; }
            set { connectString = value; }
        }
    }
}
```

Passworddb.cs

```csharp
using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;
using System.Data;
using System.Data.SqlClient;

namespace LiverBrother
{
    class Passworddb
    {

        public static bool UpdatePasswordrecord(string name,string password)
        {
            SqlConnection con = new SqlConnection(Connection.ConnectString);
            SqlCommand cmd = new SqlCommand();
            cmd.Connection = con;
            cmd.CommandText = "UPDATE UserRegistration SET  Password=@Pssword WHERE
Name=@Name";
            cmd.Parameters.AddWithValue("@Name",name);
            cmd.Parameters.AddWithValue("@Pssword", password);
            con.Open();
            if (cmd.ExecuteNonQuery() == 1)
            {
                con.Close();
                return true;
            }
            else
            {
                con.Close();
```

```csharp
                    return false;
            }

        }


        public static bool IsExist(string name,string password)
        {
            SqlConnection con = new SqlConnection(Connection.ConnectString);
            SqlCommand cmd = new SqlCommand();
            cmd.Connection = con;
            cmd.CommandText = "SELECT Password FROM UserRegistration WHERE Name= @Name";
            cmd.Parameters.AddWithValue("@Name",name);
            cmd.Parameters.AddWithValue("@Password", password);
            con.Open();
            SqlDataReader dr = cmd.ExecuteReader();
            bool IsFound = dr.HasRows;
            con.Close();
            return IsFound;

        }

    }
}
```

Frmchangepassword.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.Windows.Forms;

namespace LiverBrother
{
    public partial class frmChangePassword : Form
    {

        public frmChangePassword()
        {
            InitializeComponent();
        }

        private void ChangePassword_Load(object sender, EventArgs e)
        {
        }

        private void btnchange_Click(object sender, EventArgs e)
        {
            if (Passworddb.IsExist(frmMainPanel.UserLogin.UserName, txtold.Text))
            {
                if (txtold.Text == frmMainPanel.UserLogin.Password)
```

```csharp
            {
                if (Passworddb.UpdatePasswordrecord(frmMainPanel.UserLogin.UserName,
txtnew.Text))
                {
                    if ((txtretype.Text == txtnew.Text))
                    {

                        notifyIcon1.ShowBalloonTip(200, "Password Change",
txtnew.Text + "is new Password", ToolTipIcon.Info);

                    }
                    else
                    {
                        notifyIcon1.ShowBalloonTip(200, "Password not Change",
"Password and Repassword are not same", ToolTipIcon.Error);
                    }

                }
                else
                {
                    notifyIcon1.ShowBalloonTip(200, "Password not Change", "Password
is not change", ToolTipIcon.Error);
                }
            }
            else {
                notifyIcon1.ShowBalloonTip(200, "Password not Change",  "Old password
is not correct", ToolTipIcon.Error);

            }
        }
    }
    private void btnexit_Click(object sender, EventArgs e)
    {
        this.Close();
    }

    private void txtretype_Leave(object sender, EventArgs e)
    {
        if ((txtnew.Text == null))
        {
            notifyIcon1.ShowBalloonTip(200, "Password not Change", "Please write
Repassword", ToolTipIcon.Error);
            txtretype.Clear();

        }
    }

    }
    }
```