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Read



Exp 30.CS

namespace RichTextBox

{

public partial class form1 : Form

{

public form1()

{

InitializeComponent(); }

private void richTextBox1\_TextChanged(object sender,  
Event Args e)

richTextBox1.MaxLength = 50;

}

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

string text = richTextBox1.Text;

string[] lines = richTextBox1.Lines;

foreach (string line in lines) {

MessageBox.Show(line);

}

}

}

}



First Name:  Address:

Last Name:

Password:

Confirm Password:

select Gender

☐ Male ☐ female

Exp 3 E.cs

namespace Form 1

{

public partial class Form1 : Form

{

public Form1() {

InitializeComponent(); }

private void button1\_Click(object sender, EventArgs

{

string pass1 = textBox1.Text;

string pass2 = textBox2.Text;

string pass3 = textBox3.Text;

string pass4 = textBox4.Text;

string pass5 = radioButton1.Text;

string pass7 = radioButton2.Text;

if (pass3 == pass4 && radioButton1.Checked)

{

string pass5 = string.Concat(pass1 + " " + pass2 + " " + Gender: " " + pass6);

MessageBox.Show(pass5); }

else if (pass3 == pass4 && radioButton2.Checked) {

string pass5 = string.Concat(pass1 + " " + pass2 + " " + Gender: " " + pass7);

MessageBox.Show(pass5); }

}

private void button2\_Click(object sender, EventArgs

if (pass3 == pass4) { Form2 Frm = new Form2();

Frm.Show(); this.Hide(); }

else { MessageBox.Show("Pls Fill details"); }

}



- ☐ sem 1
- ☐ sem 2
- ☐ sem 3

sem

- ☐ ASC
- ☐ PRC
- ☐ PRJ
- ☐ CMS
- ☐ FSJ
- ☐ DBS
- ☐ UHV
- ☐ VIS
- ☐ SJS

Form 2.CS

```
public partial class Form2 : Form
```

```
{
    public Form2() {
```

```
        InitializeComponent();
```

```
    private void radioButton1_CheckedChanged(object sender, EventArgs e) {
```

```
        checkBox4.Enabled = false;
```

```
        checkBox5.Enabled = false; checkBox6.Enabled = false;
```

```
        checkBox7.Enabled = false; checkBox8.Enabled = false;
```

```
        checkBox9.Enabled = false; checkBox1.Enabled = true;
```

```
        checkBox2.Enabled = true; checkBox3.Enabled = true;
```

```
        label1.Text = "sem 1";
```

```
        label2.Text = " "; label3.Text = " "; label4.Text = " ";
```

```
    private void radioButton2_CheckedChanged(object sender, EventArgs e) {
```

```
        checkBox1.Enabled = false; checkBox2.Enabled = false;
```

```
        checkBox3.Enabled = false; checkBox4.Enabled = false;
```

```
        checkBox8.Enabled = false; checkBox9.Enabled = false;
```

```
        checkBox4.Enabled = true; checkBox5.Enabled = true;
```

```
        checkBox6.Enabled = true; label1.Text = "sem 2";
```

```
        label2.Text = " "; label3.Text = " "; label4.Text = " ";
```

```
    private void radioButton3_CheckedChanged(object sender, EventArgs e) {
```

```
        checkBox1.Enabled = false; checkBox2.Enabled = false;
```

```
        checkBox3.Enabled = false; checkBox4.Enabled = false;
```

```
        checkBox5.Enabled = false; checkBox6.Enabled = false;
```

```
        checkBox7.Enabled = true; checkBox8.Enabled = true;
```

```
        checkBox9.Enabled = true; label1.Text = "sem 3";
```

```
        label2.Text = " "; label3.Text = " "; label4.Text = " ";
```



```
private void checkBox1_checkedchanged (Object sender,  
EventArgs e) {
```

```
if (checkBox1.Checked) {  
    label2.Text = "ASC"; } else { label2.Text = " "; }  
}
```

```
private void checkBox2_checkedchanged (Object sender,  
EventArgs e) {
```

```
if (checkBox2.Checked) {  
    label3.Text = "CMS"; } else { label3.Text = " "; }  
}
```

```
private void checkBox3_checkedchanged (Object sender,  
EventArgs e) {
```

```
if (checkBox3.Checked) {  
    label4.Text = "CHV"; } else { label4.Text = " "; }  
}
```

```
private void checkBox4_checkedchanged (Object sender,  
EventArgs e) {
```

```
if (checkBox4.Checked) {  
    label2.Text = "PRC"; } else { label2.Text = " "; }  
}
```

```
private void checkBox5_checkedchanged (Object sender,  
EventArgs e) {
```

```
if (checkBox5.Checked) {  
    label3.Text = "FSL"; } else { label3.Text = " "; }  
}
```

```
private void checkBox6_checkedchanged (Object sender,  
EventArgs e) {
```

```
if (checkBox6.Checked) {  
    label4.Text = "EVS"; } else { label4.Text = " "; }  
}
```



```
private void checkBox7_CheckedChanged(object sender, EventArgs e) {
```

```
    if (checkBox7.Checked) {  
        label2.Text = "PRJ"; } else { label2.Text = " "; }  
}
```

```
private void checkBox8_CheckedChanged(object sender, EventArgs e) {
```

```
    if (checkBox8.Checked) {  
        label3.Text = "DBs"; } else { label3.Text = " "; }  
}
```

```
private void checkBox9_CheckedChanged(object sender, EventArgs e) {
```

```
    if (checkBox9.Checked) {  
        label4.Text = "SLs"; } else { label4.Text = " "; }  
}
```