

```

package com.exam;

import java.awt.*;
import java.awt.event.*;
import javax.swing.*;

public class Register {

    private JFrame frame;
    private Container contentPane;

    private JTextField userNameText;//用户名
    private JPasswordField
        userPwdText1,userPwdText2;//密码
    private JButton
        cleatBtn,okBtn,backBtn,exitBtn;

    public Register()
    {

        frame=new JFrame("Land: ");
        frame.setBounds(350,300,300,150);
        //设置可改变大小
        frame.setResizable(false);
        //点击关闭按钮结束整个应用程序
        frame.setDefaultCloseOperation
            (JFrame.EXIT_ON_CLOSE);
        contentPane=frame.getContentPane();
        initGUI();
    }

    public void initGUI()
    {
        //边界式布局
        contentPane.setLayout
            (new BorderLayout());
        //(1) 用户名
        JPanel p1=new JPanel(new FlowLayout());
        userNameText=new JTextField(8);
        p1.add(new JLabel("name: "));
        p1.add(userNameText);

        //(2) 密码
        JPanel p2=new JPanel(new FlowLayout());
    }

```

```
userPwdText1=new JPasswordField(8);
p2.add(new JLabel("password:"));
p2.add(userPwdText1);
```

```
// (3) 密码 2
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```
JPanel p3=new JPanel(new FlowLayout());
userPwdText2=new JPasswordField(8);
p3.add(new JLabel("password:"));
p3.add(userPwdText2);
```

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// (4) 整合 (1) (2) (3)
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```
JPanel pCenter=new JPanel
    (new GridLayout(3,1));
pCenter.add(p1);
pCenter.add(p2);
pCenter.add(p3);
contentPane.add(pCenter,
    BorderLayout.CENTER);
```

```
// (5) 操作按钮
```

```
JPanel pSouth=
    new JPanel(new FlowLayout());
clearBtn=new JButton("clear");
okBtn=new JButton("finish");
backBtn=new JButton("back");
exitBtn=new JButton("exit");
pSouth.add(clearBtn);
pSouth.add(okBtn);
pSouth.add(backBtn);
pSouth.add(exitBtn);
contentPane.add(pSouth,
    BorderLayout.SOUTH);
}
```

```
//启动方法
```

```
public void go()
{
    frame.setVisible(true);
}
```

```
public static void main(String[] args){
    (new Register()).go();
}
```

```
}
```