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JAVA FX TASK
Program:
import javax.swing.JButton;
import javax.swing.JFrame;
import javax.swing.JLabel;
import javax.swing.JPanel;
import java.awt.event.ActionEvent;
import java.awt.event.ActionListener;
public class javafx
{
  public static void main(String[] args) {
    JFrame frame = new JFrame("Button Example");
    frame.setSize(400, 300);
    frame.setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);
    JPanel panel = new JPanel();
    frame.add(panel);
    placeButtons(panel, frame);
    frame.setVisible(true);
  }
  private static void placeButtons(JPanel panel, JFrame frame) {
    panel.setLayout(null);
    JButton loginButton = new JButton("Login");
    loginButton.setBounds(150, 100, 100, 50);
    loginButton.addActionListener(new ActionListener() {
      public void actionPerformed(ActionEvent e) {
        openNewFrame();
      }
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});

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panel.add(loginButton);
    JButton closeButton = new JButton("Close");
    closeButton.setBounds(150, 160, 100, 50);
    closeButton.addActionListener(new ActionListener() {
      public void actionPerformed(ActionEvent e) {
        frame.dispose();
      }
    });
    panel.add(closeButton);
  }
  private static void openNewFrame() {
    JFrame newFrame = new JFrame("New Frame");
    newFrame.setSize(400, 300);
    newFrame.setDefaultCloseOperation(JFrame.DISPOSE\_ON\_CLOSE);\\
    JPanel newPanel = new JPanel();
    newFrame.add(newPanel);
    JLabel label = new JLabel("odhu seenu!!");
    newPanel.add(label);
    newFrame.setVisible(true);
  }
}
Output:
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