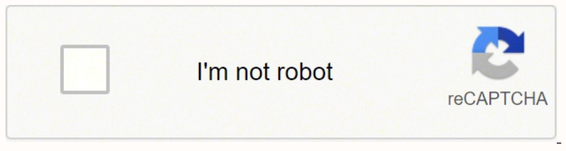

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Move the cursor below the JLabel that we just added. Make certain the label is left aligned with the JList above. Then type E-mail Address: and press Enter. The GUI Builder enables you to lay out your forms quickly and easily by streamlining typical workflow gestures. Set the display text for each JButton. In the Properties window, choose buttonGroup1 from the buttonGroup property combo box. Just as before, a corresponding node representing the component is added to the Navigator window. Because JScrollPanes are non-visual components, you have to use the Inspector window in order to view or edit any JScrollPanes that the GUI Builder created. Notice that the ButtonGroup does not appear in the form itself, however, it is visible in the Navigator's Other Components area. Its corresponding node is also added to the Inspector window. Make certain to release the Shift key prior to positioning the last JRadioButton. When the guidelines appear indicating that it's positioned in the top left corner of the JPanel with a small margin at the top and left edges, click to place the JLabel. Move the cursor immediately to the right of the E-mail Address label we just added. Now we need to add the three JRadioButtons to a ButtonGroup to enable the expected toggle behavior in which only one radio button can be selected at a time. Components and Layouts We've got off to a good start building our ContactEditor GUI, but let's take a minute to recap what we've learned while we add a few more of the components our interface requires. Make certain to position the JButtons such that the suggested spacing is respected and consistent. When the guidelines appear indicating that the JList's top and left edges are aligned with the preferred margins along the JPanel's left edge and the JLabel above, click to position the JList. To add, align, and edit the display text of a JLabel: In the Palette window, select the Label component from the Swing Controls category. Set the display text for each JRadioButton. Whenever you add a component which requires a JScrollPane, the GUI Builder automatically adds it for you. The JList snaps into the position designated by the alignment guidelines and its corresponding node is displayed in the Inspector window. Now we need to add the JList that will display our ContactEditor's entire contact list. Three JRadioButtons are added to the button group. Afterwards, we'll set the four buttons to be the same size so they can be easily recognized as offering related functionality. To add and resize a JList: In the Palette window, select the List component from the Swing Controls category. branding.token=anagramapplication cluster.path=\ ${nbplatform.active.dir}/extide:\ ${nbplatform.active.dir}/harness:\ ${nbplatform.active.dir}/ide:\ ${nbplatform.active.dir}/java:\ ${nbplatform.active.dir}/platform:\ ${nbplatform.active.dir}/websvccommon disabled.modules=\ javaewah.dummy,\ org.apache.commons.httpclient,\ org.apache.commons.io,\ org.apache.commons.lang,\ org.apache.ws.commons.util,\ org.apache.xmlrpc,\ org.eclipse.core.contenttype,\ org.eclipse.core.jobs,\ org.eclipse.core.net,\ org.eclipse.core.runtime,\ org.eclipse.core.runtime.compatibility.auth,\ org.eclipse.equinox.app,\ org.eclipse.equinox.common,\ org.eclipse.equinox.preferences,\ org.eclipse.equinox.registry,\ org.eclipse.equinox.security,\ org.eclipse.jgit,\ org.eclipse.mylyn.bugzilla.core,\ org.eclipse.mylyn.commons.core,\ org.eclipse.mylyn.commons.net,\ org.eclipse.mylyn.commons.repositories.core,\ org.eclipse.mylyn.commons.xmlrpc,\ org.eclipse.mylyn.tasks.core,\ org.eclipse.mylyn.wikitext.confluence.core,\ org.eclipse.mylyn.wikitext.core,\ org.eclipse.mylyn.wikitext.textile.core,\ org.netbeans.core.browser,\ org.netbeans.core.browser.webview,\ org.netbeans.libs.git,\ org.netbeans.libs.ini4j,\ org.netbeans.libs.javafx,\ org.netbeans.libs.jsch.agentproxy,\ org.netbeans.libs.nbi.ant,\ org.netbeans.libs.nbi.engine,\ org.netbeans.libs.smack,\ org.netbeans.libs.svnClientAdapter,\ org.netbeans.libs.svnClientAdapter.javahl,\ org.netbeans.libs.svnClientAdapter.svnkit,\ org.netbeans.modules.apisupport.harness,\ org.netbeans.modules.bugtracking,\ org.netbeans.modules.bugtracking.bridge,\ org.netbeans.modules.bugtracking.commons,\ org.netbeans.modules.bugzilla,\ org.netbeans.modules.css.prep,\ org.netbeans.modules.editor.global.format,\ org.netbeans.modules.extexecution.impl,\ org.netbeans.modules.git,\ org.netbeans.modules.html.angular,\ org.netbeans.modules.html.custom,\ org.netbeans.modules.html.knockout,\ org.netbeans.modules.hudson.git,\ org.netbeans.modules.hudson.mercurial,\ org.netbeans.modules.hudson.subversion,\ org.netbeans.modules.hudson.tasklist,\ org.netbeans.modules.languages,\ org.netbeans.modules.lexer.nbbridge,\ org.netbeans.modules.localhistory,\ org.netbeans.modules.localtasks,\ org.netbeans.modules.mercurial,\ org.netbeans.modules.mylyn.util,\ org.netbeans.modules.notifications,\ org.netbeans.modules.parsing.ui,\ org.netbeans.modules.properties.syntax,\ org.netbeans.modules.server,\ org.netbeans.modules.spellchecker,\ org.netbeans.modules.spellchecker.bindings.htmlxml,\ org.netbeans.modules.spellchecker.bindings.properties,\ org.netbeans.modules.spellchecker.dictionary_en,\ org.netbeans.modules.spellchecker.kit,\ org.netbeans.modules.subversion,\ org.netbeans.modules.target.iterator,\ org.netbeans.modules.team.commons,\ org.netbeans.modules.team.ide,\ org.netbeans.modules.utilities.project,\ org.netbeans.modules.versioning,\ org.netbeans.modules.versioning.core,\ org.netbeans.modules.versioning.indexingbridge,\ org.netbeans.modules.versioning.masterfs,\ org.netbeans.modules.versioning.system.cvss.installer,\ org.netbeans.modules.versioning.ui,\ org.netbeans.modules.versioning.util,\ org.netbeans.modules.web.webkit.debugging,\ org.netbeans.modules.websvc.saas.kit,\ org.netbeans.modules.websvc.saas.services.amazon,\ org.netbeans.modules.websvc.saas.services.delicious,\ org.netbeans.modules.websvc.saas.services.flickr,\ org.netbeans.modules.websvc.saas.services.google,\ org.netbeans.modules.websvc.saas.services.strikeiron,\ org.netbeans.modules.websvc.saas.services.weatherbug,\ org.netbeans.modules.websvc.saas.services.zillow,\ org.netbeans.modules.websvc.saas.services.zvents,\ org.netbeans.modules.websvc.saas.ui,\ org.openidex.util nbplatform.active=default 3. Until now we've concentrated on adding components to our ContactEditor GUI using the IDE's alignment guidelines to help us with positioning. Notice also that the form expands to accommodate the newly added JList. In this section, we'll concentrate on accomplishing the tasks in a more streamlined fashion while pointing out the work the GUI builder is doing behind the scenes. The JButton components snap into the positions designated by the alignment guidelines. When the guidelines appear indicating that the JTextField's baseline is aligned with the baseline of the text in the JLabel and the margin between the two components is suggested with a vertical guideline, click to position the text field. Shift-click to place the first radio button. Drag the JList's right resize handle toward the right of the enclosing JPanel until the alignment guidelines appear indicating that it is the same width as the JTextField above. The JTextField snaps into position on the right of the E-mail Address: JLabel and is chained to the JLabel. To add JRadioButtons to a ButtonGroup: In the Palette window, select the Button Group component from the Swing Controls category. When the guidelines appear indicating that the JButton's top and right edges are aligned with that of the JList, shift-click to place the second button along the JFrame's right edge. Move the cursor over the top right corner of the JList in the lower JPanel. In the Palette window, select the Text Field component from the Swing Controls category. Now that the buttons are positioned where we want them, we'll set the four buttons to be the same size for visual consistency as well as to clarify that they are related functionally. Double-click the JLabel to select its display text. It is important to understand, however, that another integral part of component placement is anchoring. Three JRadioButtons are added to the form and indented below the Mail Format JLabel. Select all three of the JRadioButtons in the form. Once placed, new components are also anchored to the nearest container edge or component to ensure that component relationships are maintained at runtime. To set components to the same size: Select all four JButtons by pressing the Control key while making your selection. To add, align, and edit the display text of multiple buttons: In the Palette window, select the Button component from the Swing Controls category. This will, in turn, ensure that our ContactEditor application's contact information will be displayed in the mail format of our choosing. The JLabel snaps into the preferred position in the form, anchored to the top and left edges of the enclosing JPanel. Right-click one of them and choose Same Size > Same Width from the pop-up menu. Press Ctrl-S to save the file. Components and Layouts 3. It is often beneficial to set several related components, such as buttons in modal dialogues, to be the same size for visual consistency. Shift-click to place the second and third JRadioButtons, being careful to respect the suggested component spacing. To demonstrate this we'll add four JButtons to our ContactEditor form that will allow us to add, edit, and remove individual entries from our contact list, as shown in the following illustrations. In the Palette window, select the Radio Button component from the Swing category. Whenever you add a component to a form, the GUI Builder automatically snaps them into the preferred positions and sets the necessary chaining relationships so you can concentrate on designing your forms rather than struggling with complicated implementation details. Often it is necessary to cluster multiple components under another component such that it is clear they belong to a group of related functions. In this section we'll add a few JRadioButtons below a JLabel that will allow users to customize the way the application displays data. Or you can click the button, pause, and then click again.) Enter Add for the top button, Edit for the second, Remove for the third, and As Default for the fourth. Move the cursor to the right of the first JRadioButton. Drag the resize handle of the JTextField toward the right of the enclosing JPanel until the alignment guidelines appear suggesting the offset between the JTextField and JPanel edges. Move the JButton over the right edge of the E-mail Address JTextField in the lower JPanel. To indent JRadioButtons below a JLabel: Add a JLabel named Mail Format to the form below the JList. Since JLists are used to display long lists of data, they typically require the addition of a JScrollPane. Though we haven't discussed it yet, you've already taken advantage of this feature without realizing it. Move the cursor immediately below the E-mail Address JLabel we added earlier. Move the cursor over the form immediately below the bottom JPanel's E-mail title. Refer to the following illustrations while accomplishing this or click the View Demo link following the procedure to view an interactive demonstration. When the guidelines appear indicating that the JButton's baseline and right edge are aligned with that of the JTextField, shift-click to place the first button along the JFrame's right edge. The JButtons are set to the same size as the button with the longest name. One typical case, for example, is placing several related checkboxes below a common label. The JTextField's right edge snaps to the alignment guideline indicating the preferred margins. Or you can click the button, pause, and then click again.) Enter HTML for the left radio button, Plain Text ` for the second, and `Custom for the third. The GUI Builder enables you to accomplish indenting easily by providing special guidelines suggesting the preferred offset for your operating system's look and feel. The JTextField's width shrinks to accommodate the JButton when you release the mouse button. The width of the buttons changes to accommodate the new names. Add two additional JButtons below the two we already added to create a column. Click anywhere in the GUI Builder design area to add the ButtonGroup component to the form. (You can edit a button's text by right-clicking the button and choosing Edit Text. As mentioned previously, whenever you add a component to a form, the IDE suggests the target look and feel's preferred positioning with guidelines. When the guidelines appear indicating that the JRadioButton's left edge is aligned with that of the JLabel, move the JRadioButton slightly to the right until secondary indentation guidelines appear. If you forget to release the Shift key prior to positioning the last JButton, simply press the Escape key.

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