

# Dialog - FileChooser

```
public class FileChooserExample extends JFrame implements ActionListener {
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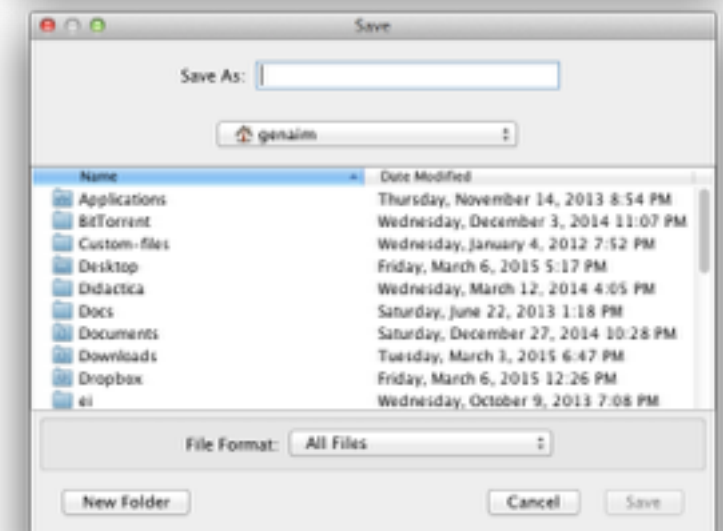
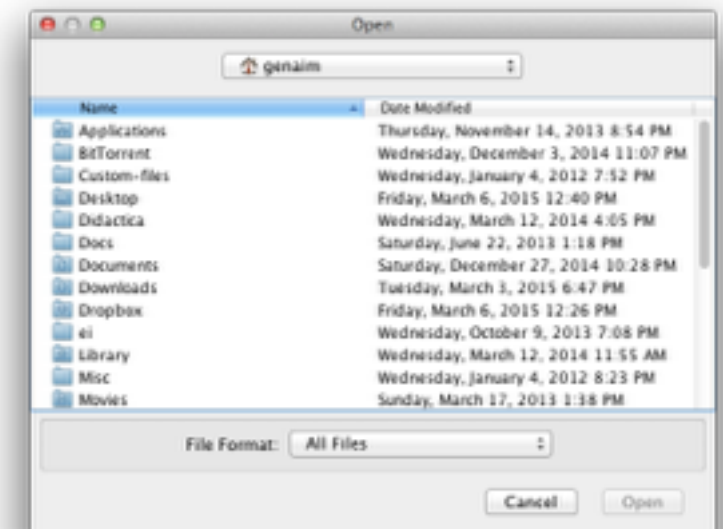
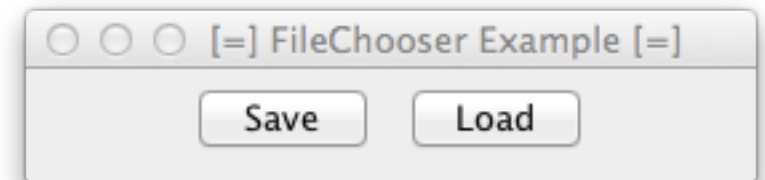
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    JButton loadButton, saveButton;  
    JFileChooser fc;
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```
    private void initGUI() {
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        ...  
        fc = new JFileChooser();  
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    }
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    public void actionPerformed(ActionEvent e) {  
        if (e.getSource() == loadButton) {  
            int returnVal = fc.showLoadDialog(null);  
            if (returnVal == JFileChooser.APPROVE_OPTION) {  
                File file = fc.getSelectedFile();  
                System.out.println("Loading: " + file.getName());  
            } else {  
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see: [examples.swing.misc.FileChooserExample](#)



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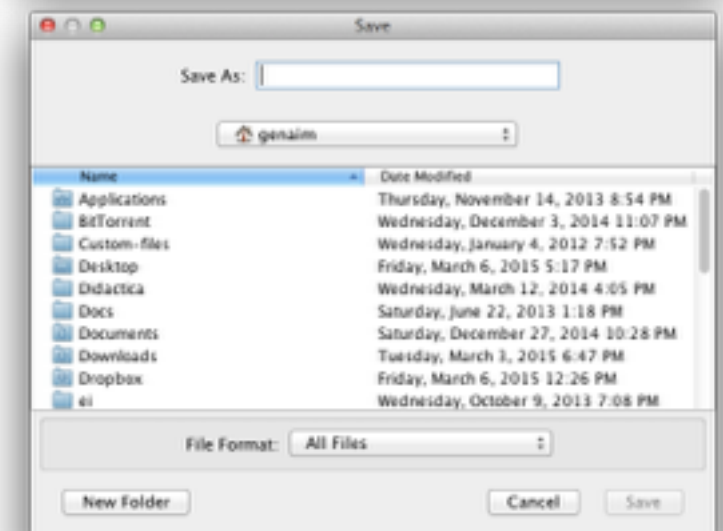
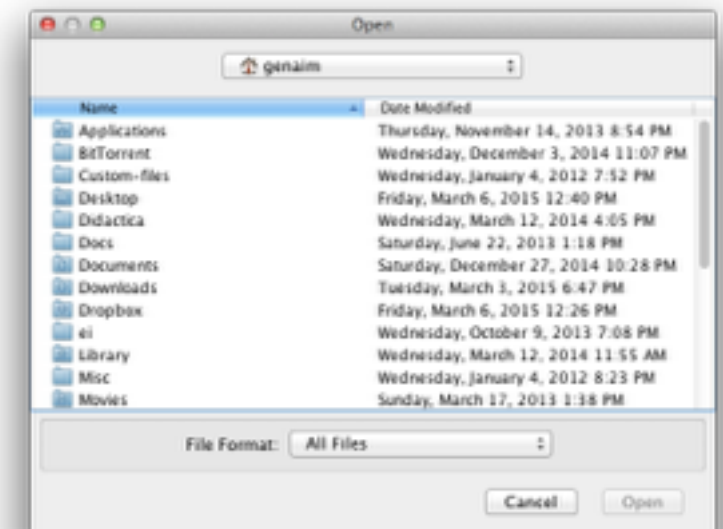
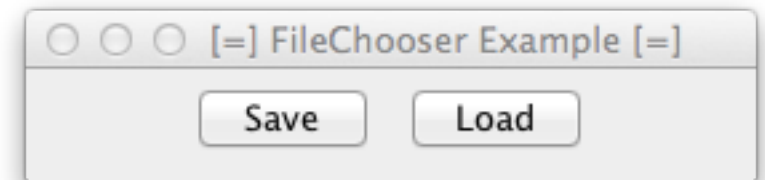
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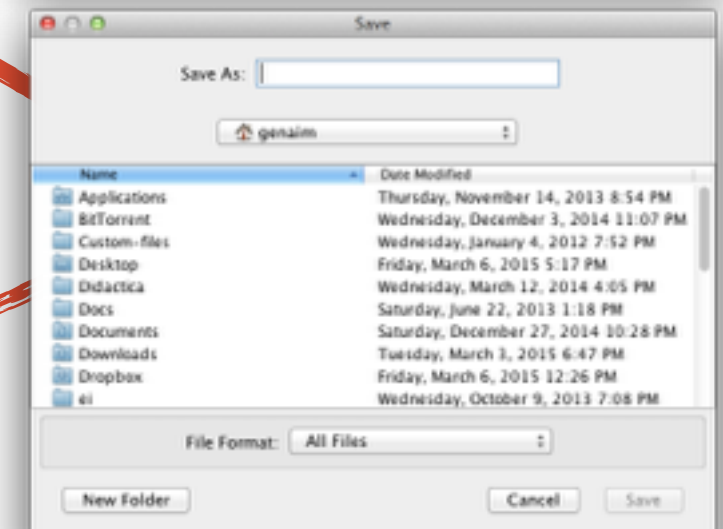
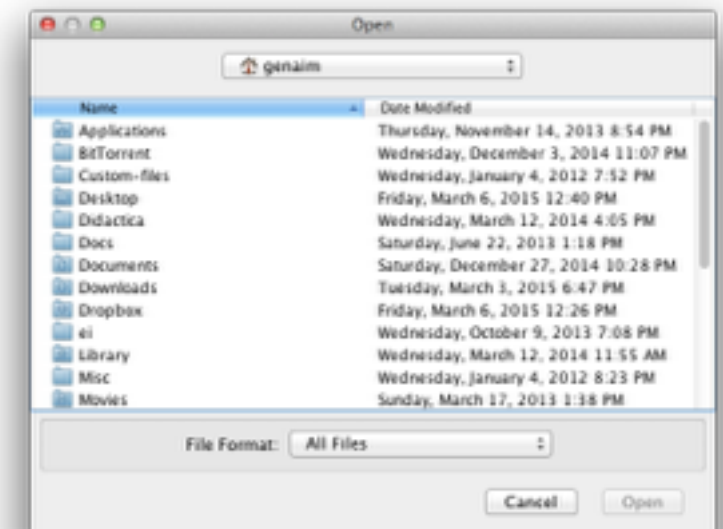
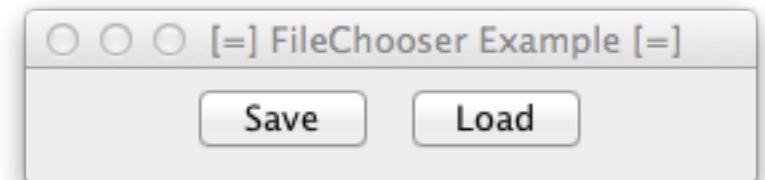
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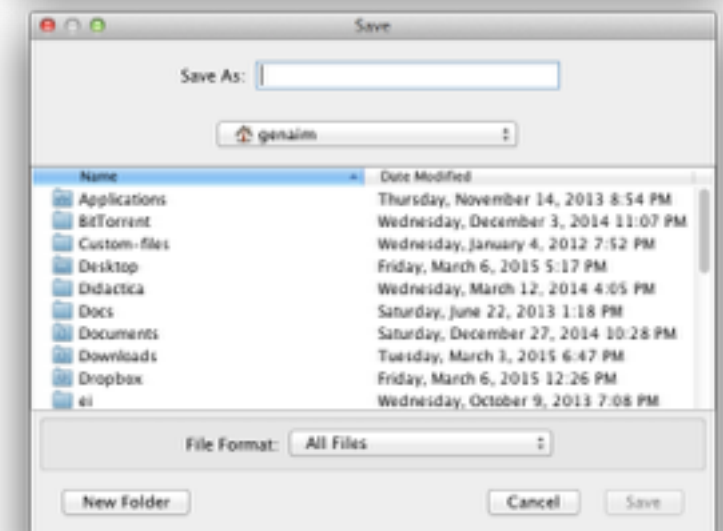
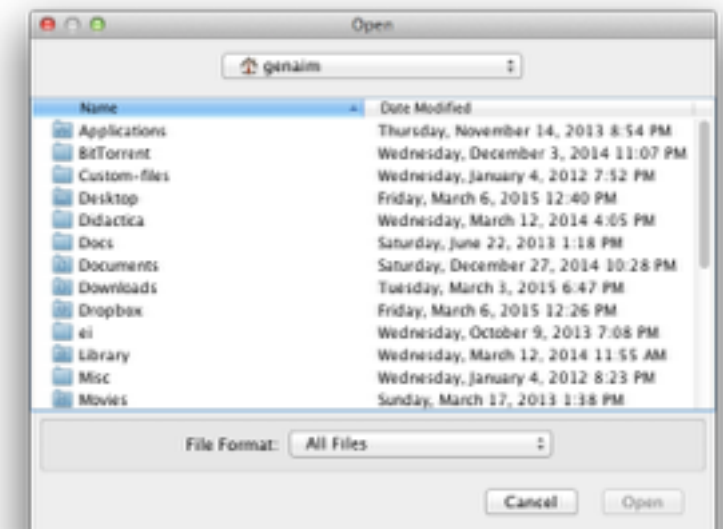
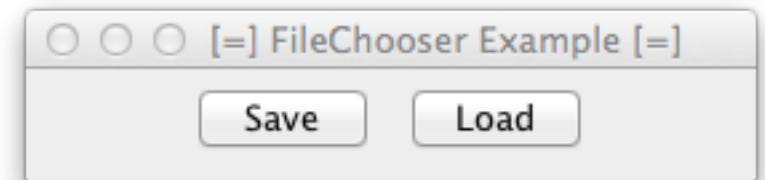
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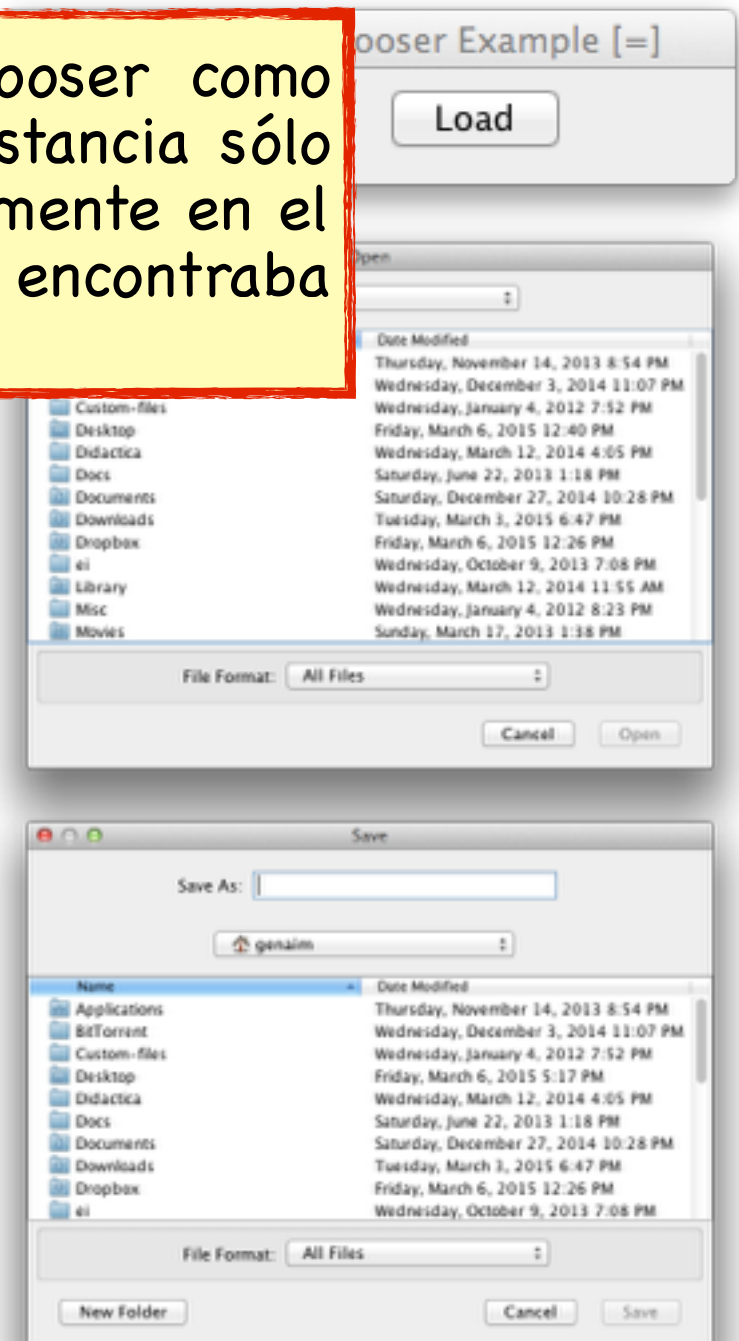
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Si definimos un JFileChooser como atributo y creamos la instancia sólo una vez, se abre directamente en el directorio en el que se encontraba la ultima vez, etc.



see: [examples.swing.misc.FileChooserExample](#)