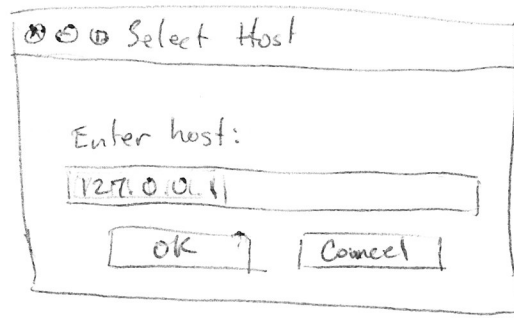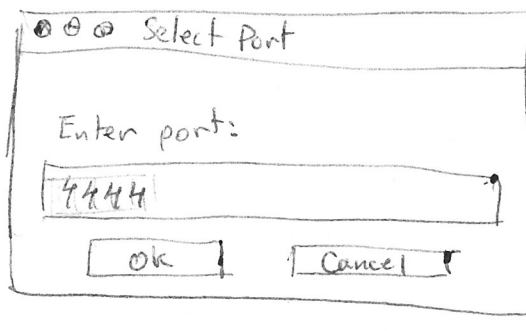ClientGUI is run:

JDialog:
JTextField initially set to "127.0.0.1"
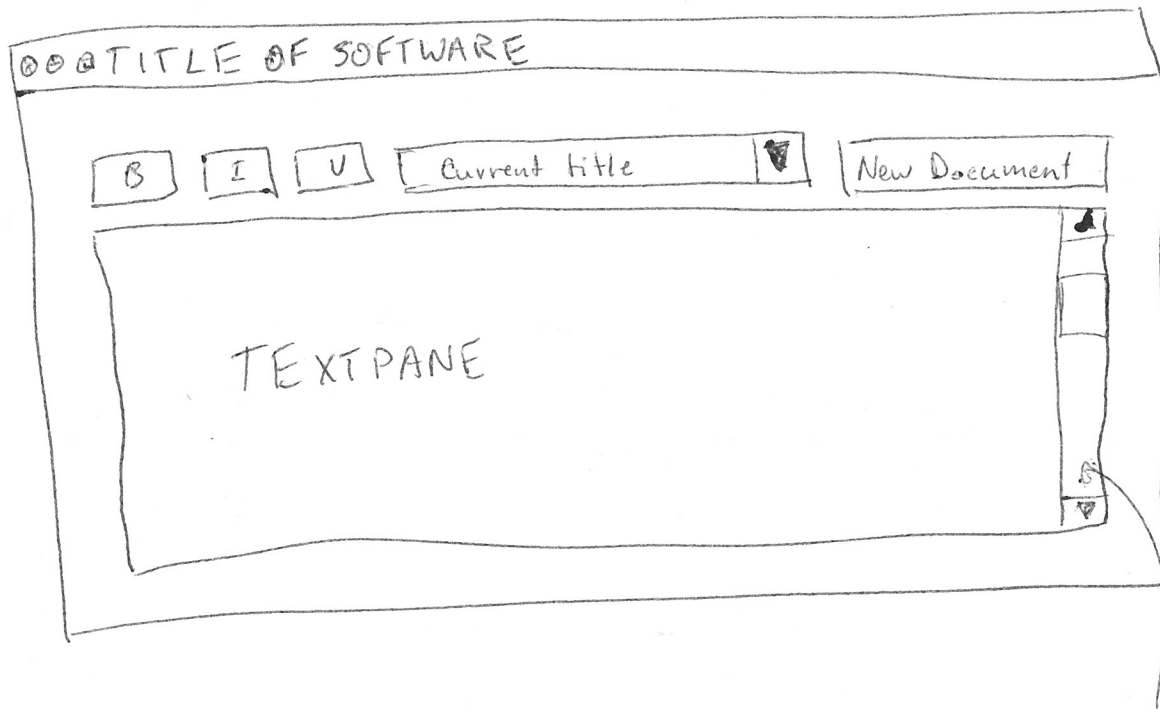"OK" sets host ip; invalid ip uses default
"Cancel" uses default

followed by:

JDialog:
JTextField initially set to "4444"
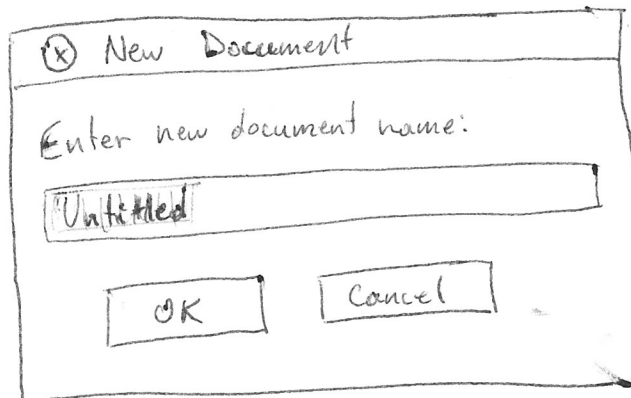"OK" sets port; invalid port uses default
"Cancel" uses default

Selected host and port are used to initialize Client Controller

Then, main JFrame for ClientGUI appears.

○○○ TITLE OF SOFTWARE

| B | I | U | [Current title ▽ | New Document |

TEXTPANE

ScrollPane
(if necessary)

When "New Document" is clicked:

ⓧ New Document

Enter new document name:

Untitled

| OK | | Cancel |

Main GUI:

Horizontal group: Parallel group:
    Sequential group:
        JButtons for formatting
        JComboBox for selection of document
        JButton to create new document
    JScrollPane with JTextPane
Vertical group: Sequential group:
    Parallel group:
        JButtons for formatting
        JComboBox for document selection
        JButton to create new document
    JScrollPane with JTextPane

JDialog:

JTextField initially set to "Untitled"
"OK" creates and adds new document with name in JTextField ✱must have name✱
"Cancel" or close does nothing

Main GUI:
"B": toggles text bold
"I": toggles text italicized
"U": toggles text underlined
JComboBox: switch between documents
"New Document": JDialog for creation of New Document
JTextPane: contains formatted text of StyledDocument (in rtf format)
All components have listeners