

In Netbeans, create the following frame.

The image shows a Java Swing window titled "Design Preview [NewJFrame]". Inside the window, there is a section titled "Companies List" which contains a table with the following data:

Company Name	Current Price	Yesterdays Price	Shares Traded Yesterday	Yearly Low	Yearly High	Listing Date
Bank Of Ireland	1.05200	1.05100	2	1.05100	1.12100	1985-03-07

To the right of the table is a logo for "Bank of Ireland". Below the table, there is a section titled "Controls" which contains five buttons: "First", "Next", "Previous", "Last", and "Exit".

Your application must allow the user to navigate the records of the Prices table in the ISEQ database using the controls (buttons) at the bottom of the frame. You would already have similar code from previous exercises.

However, your application must display the company name in **red** if the number of shares traded yesterday for that company was below 10. Otherwise, the company name should be displayed as normal. You must also display for each company, their logo. I have included a zipped file on Moodle which contains image files for all the companies in the database. The image is stored as a piece of text (a file name) for every company in the table.

The image is to be displayed in a JLabel.

The user must be informed when they reach the start/end of the records in the list.

Obviously, as the user moves between records in the DB, the information in the Frame should be updated and this must include the image.