

```
package fi.paatti.mobile.views.messageListView;

import fi.paatti.mobile.applicationinfo.ViewIds;
import fi.paatti.mobile.views.listView.ListViewLogic;
import fi.paatti.mobile.views.mainmenuview.MainMenuView;
import fi.paatti.mobile.paattiapplication.MobileViewHandler;

/**
 * The logic for the message view.
 * <p/>
 * @author Lauri Satokangas, lauri.n.satokangas@student.jyu.fi
 * @date 11.3.2012
 * @since 0.0.1
 */
public class MessageListViewLogic extends ListViewLogic {

    private final MessageListView messageView;

    /**
     * The constructor.
     * @param viewHandler The applications view handler
     * @param messageView The view that uses this logic
     */
    public MessageListViewLogic(MobileViewHandler viewHandler, MessageListView messageView) {
        super(viewHandler, messageView);
        this.messageView = messageView;
    }

    /**
     * {@inheritDoc}
     */
    @Override
    public void footerButtonAction(Object buttonId) {
        if (buttonId == MainMenuView.FOOTER_BUTTON_LEFT) {
            getViewHandler().setContentView(ViewIds.PREVIOUSVIEW);
        } else if (buttonId == MainMenuView.FOOTER_BUTTON_MIDDLE) {} else if (buttonId == MainMenuView.FOOTER_BUTTON_RIGHT) {}
    }

    @Override
    public void listItemClicked(Object listItemId) {
        throw new UnsupportedOperationException("Not supported yet.");
    }
}
```