```java
package rolodex;

import mvp.Model;

/****
 *
 * Class RolodexTool is the top-level model class for the simple rolodex system
 * described in the CSC 205 formal specification primer, q.v.  The rolodex tool
 * allows users to maintain a database of personal information cards.  Cards
 * contaion a person name, id, and other information.  The rolodex tool
 * provides operations to add, delete, change, and find cards.  It also has
 * standard file operations for new, open, save, save as, and print, as well as
 * standard edit operations for undo, redo, repeat, cut, copy, paste, delete,
 * and select all.
 *
 */

public class RolodexTool extends Model {

    /**
     * Construct this with the given companion view.
     */
    public RolodexTool(RolodexMenuUI ui) {
        super(ui);

        /*
         * Construct and store the File, Edit, and Rolodex submodels.  Note
         * that the Rolodex is constructed before the File so the latter can
         * observe the former for changes.
         */
        r = new Rolodex(null);
        f = new File(null, this);
        e = new EditStub(null);
    }

    /*-*
     * Submodel access functions.
     */

    /**
     * Return the File model.
     */
    public File getFile() {
        return f;
    }

    /**
     * Return the Edit model.
     */
    public EditStub getEdit() {
        return e;
    }

    /**
     * Return the Rolodex model.
     */
    public Rolodex getRolodex() {
        return r;
    }

    /**
     * Create a new empty Rolodex.  This function is called by <a href =
     * File.html.newFile()> File.newFile </a>, among possibly others.
     */
    public void newRolodex() {
        r = new Rolodex(r.getView());
    }


    /** File handling module */
    protected File f;

    /** Basic editing module */
    protected EditStub e;

    /** The rolodex class, including its operations */
    protected Rolodex r;
}
```