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Appendix A: Module Reference

The following is a list of all the modules making up the NetBeans Platform. You can find them in the "platform" folder of NetBeans IDE or you can download the "platform" folder separately, without needing to download NetBeans IDE at all, from the following URL:

`http://netbeans.org/downloads/start.html?filename=zip/moduleclusters/netbeans-6.9.1-201007282301-ml-platform.zip`

The modules in the NetBeans Platform are as follows:

- `boot.jar`
- `core.jar`
- `org-openide-filesystems.jar`
- `org-openide-modules.jar`
- `org-openide-util.jar`
- `org-openide-util-lookup.jar`

Provides the runtime container.

- `org-netbeans-core.jar`
- `org-netbeans-core-execution.jar`
- `org-netbeans-core-ui.jar`
- `org-netbeans-core-windows.jar`

Provides the basic UI components provided by the NetBeans Platform, together with related infrastructure.

- `org-netbeans-core-output2.jar`
- `org-openide-io.jar`

Provides an Output window for displaying processing messages. It also exposes an API that you can use to write to the window and change text colors.

- `org-netbeans-core-multiview.jar`

Provides a framework for multi-tab windows, such as used by the Matisse GUI Builder in NetBeans IDE.

- `org-openide-windows.jar`

Provides the API for accessing the window system.

- `org-netbeans-modules-autoupdate-services.jar`
- `org-netbeans-modules-autoupdate-ui.jar`

Provides the **Plugin Manager** together with the functionality for accessing and processing update centers where NetBeans modules are stored.

- `org-netbeans-modules-favorites.jar`

Provides a customizable window which can be used as a filechooser, enabling the user to select and open folders and files.

- `org-openide-actions.jar`

Provides a number of configurable system actions, such as "Cut", "Copy", and "Paste".

- `org-openide-loaders.jar`

Provides an API that lets an application recognize file types.

- `org-openide-nodes.jar`
- `org-openide-explorer.jar`
- `org-netbeans-swing-outline.jar`

Provides an API for modeling business objects and displaying them to the user.

- `org-netbeans-modules-javahelp.jar`

Provides the JavaHelp runtime library and enables JavaHelp sets from different modules to be merged into a single helpset.

- `org-netbeans-modules-mimelookup.jar`
- `org-netbeans-modules-editor-mimelookup.jar`

Provides an API for discovery and creation of settings specific to file types.

- `org-netbeans-modules-masterfs.jar`

Provides a central wrapper file system for your application.

- `org-netbeans-modules-options-api.jar`

Provides an Options window for user customizations and an API for extending it.

- `org-netbeans-api-progress.jar`
- `org-openide-execution.jar`
- `org-netbeans-modules-progress-ui.jar`

Provides support for asynchronous long running tasks and integration for long running tasks with the NetBeans Platform's progress bar.

- `org-netbeans-modules-queries.jar`

Provides an API for getting information about files and an SPI for creating your own queries.

- `org-netbeans-modules-sendopts.jar`

Provides an API and SPI for registering your own handlers for accessing the command line.

- `org-netbeans-modules-settings.jar`

Provides an API for saving module-specific settings in a user-defined format.

- `org-openide-awt.jar`

Provides many helper classes for displaying UI elements such as notifications.

- `org-openide-dialogs.jar`

Provides an API for displaying standard and customized dialogs.

- `org-openide-text.jar`

Provides an extension to the javax.swing,text API.

- `org-netbeans-api-visual.jar`

Provides a widget and graph library for modeling and displaying visual representations of data.

- `org-netbeans-spi-quicksearch.jar`

Provides the infrastructure for integrating items into the Quick Search field.

- `org-netbeans-swing-plaf.jar`
- `org-netbeans-swing-tabcontrol.jar`
- `org-jdesktop-layout.jar`

Provides the look and feel and the display of tabs and a wrapper for the Swing Layout Extensions library.