Eclipse *shortcuts*

Switching between Open Editors

- Ctrl + E - Display a filterable list of open editors.
- Ctrl + Shift + E - Display the Switch to Editor window.
- Ctrl + F6 - Display a list of open editors.
- Ctrl + Page Up and Ctrl + Page Down - Navigate to previous or next file from the list of open files.
- Ctrl + Shift + T - Display a list of classes from the workspace.
- Ctrl + Shift + R - Display a list of resources from the workspace.

Navigating within Editors

- Ctrl + , and Ctrl +   - Navigate between markers in the current editor.
- Alt + ← and Alt + → - Go to previous or next edit positions from the editor history list.
- Ctrl + O - Quick outline (select editors only).
- Ctrl + J - Incremental find. *Note: Just press Ctrl+J and start typing the search text. Eclipse finds and highlights the next match as you type.Use Up or Down Arrow keys to jump to the next or previous match.*
- Ctrl + L - Go to line from editor.
- Ctrl + Q - Go to last edit location.
- Ctrl + Shift + P - Navigate to matching bracket/brace.

Navigating the Workspace

- Ctrl + F7 - Display a list of open views and on selection select the resource on the view if relevant.
- Ctrl + F8 - Displays list of open perspectives.

General Purpose Editing Shortcuts

- Ctrl + Alt + G - Perform a file search for the current word in the workspace and highlight occurrences in the current editor.
- Ctrl + Shift + F - Format file
- Ctrl + Shift + C - Single line comment/uncomment.
- Ctrl + Shift + / and Ctrl + Shift + \ - Block comment/uncomment.
- Ctrl + D - Delete the entire line, wherever the cursor position is. Works on most of the file editors.
- Alt + Shift + R - Rename a resource/selection.

Java Editor Shortcuts

- Ctrl + T - Display a popup with the type hierarchy of the selected element.
- F4 - For something more permanent than the quick type hierarchy above, press F4 on a selected object in a class to display the type hierarchy view.
- Ctrl + Shift + T - Display a list of classes from workspace.
- Ctrl + Alt + H - Open call hierarchy of a method.
- F2 - Press F2 on a selected object in a class to see the quick Javadoc without having to hover the mouse on the object.
- F3 - Open Declaration. *Note: Works only when valid selection is made on the Navigator/Editor. For invalid selections no action is performed.*

Plug-in Development Shortcuts   *Note: Include org.eclipse.pde.runtime plug-in, for Plug-in Spy functionality.*

- Shift + Alt + F1 - Plug-in Selection Spy.
- Shift + Alt + F2 - Plug-in Menu Spy.
- Shift + Alt + F3 - Shows resource contribution details. Shows details on which plug-in contributed the resource, selection could be any tree item on the navigator, editor.
- Ctrl + Shift + Alt + M - Finds manifest for current selection in the workspace. Quickly find the manifest file of the project without having to browse through the project in explorer.
- Ctrl + Shift + A - Opens Plugin-Artifact. Lists all projects in workspace with a manifest and opens up the manifest file of the selected project in a Manifest Editor. *Note: Works only when valid selection is made on the Navigator/Editor. For invalid selections no action is performed.*

Workbench Shortcuts

- Ctrl + 3 - Quick access shortcut. The quick access feature allows you to do everything, from open views and create files to invoke commands/actions and everything in between.
- Shift + Alt + N - New Wizard dropdown action shortcut. (Same as File>New menu based on current perspective.
- Ctrl+N - Create new project using the Wizard.
- Alt + Enter - Shows properties of a resource, can be used from Editors/Navigators.
- Ctrl + Shift + L - provides a full list of global key bindings for the workbench. *Note: Repeat Ctrl + Shift + L to display the Preferences for keys and modify key bindings.You can switch from the default scheme to Emacs if you prefer; however, some of the shortcuts in this list will change.*