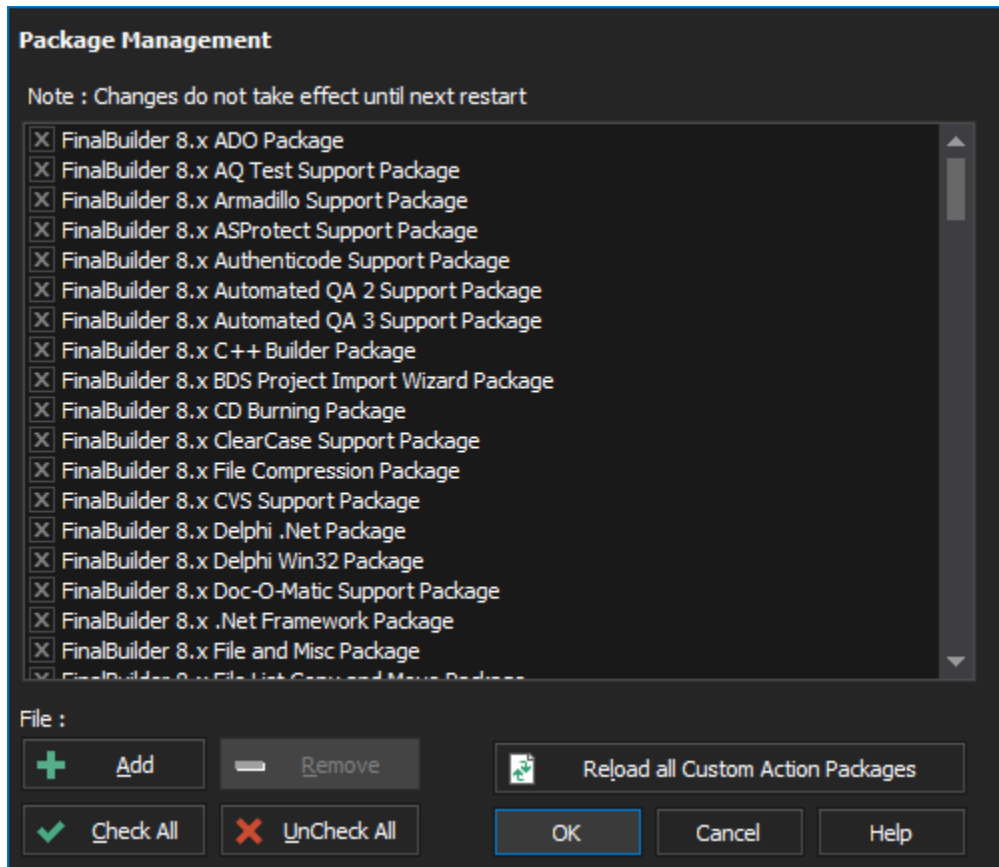# Package Manager

The FinalBuilder Package Manager allows you to choose which action packages are loaded at a given time.

A simpler alternative to the Package Manager is the Configuration Wizard.

Package Management

Note : Changes do not take effect until next restart

- ☒ FinalBuilder 8.x ADO Package
- ☒ FinalBuilder 8.x AQ Test Support Package
- ☒ FinalBuilder 8.x Armadillo Support Package
- ☒ FinalBuilder 8.x ASProtect Support Package
- ☒ FinalBuilder 8.x Authenticode Support Package
- ☒ FinalBuilder 8.x Automated QA 2 Support Package
- ☒ FinalBuilder 8.x Automated QA 3 Support Package
- ☒ FinalBuilder 8.x C++ Builder Package
- ☒ FinalBuilder 8.x BDS Project Import Wizard Package
- ☒ FinalBuilder 8.x CD Burning Package
- ☒ FinalBuilder 8.x ClearCase Support Package
- ☒ FinalBuilder 8.x File Compression Package
- ☒ FinalBuilder 8.x CVS Support Package
- ☒ FinalBuilder 8.x Delphi .Net Package
- ☒ FinalBuilder 8.x Delphi Win32 Package
- ☒ FinalBuilder 8.x Doc-O-Matic Support Package
- ☒ FinalBuilder 8.x .Net Framework Package
- ☒ FinalBuilder 8.x File and Misc Package

File :

| ➕ Add | ➖ Remove | 🔃 Reload all Custom Action Packages |
| ✔ Check All | ✖ UnCheck All | OK | Cancel | Help |

At startup, only selected packages are loaded. Unchecking unwanted packages helps to tidy up the Action Types panel as well as accelerating FinalBuilder startup. Packages can also be removed entirely by clicking the Remove button.

Changes to packages only take effect after FinalBuilder has been restarted.

FinalBuilder action packages come in three kinds:

- Internal FinalBuilder BPL packages.
- Internal FinalBuilder custom action packages (such as the IIS 5 custom action package shown above.)
- Custom FinalBuilder action packages created with ActionStudio or downloaded from the community downloads web page.

> ⚠ The FinalBuilder package manager will automatically add new custom action packages from the ActionDefs folder, although custom action packages can be added from any location.