



“Software reuse – the practice of developing new applications from existing software – offers the potential to greatly reduce the time, cost and effort needed to develop and maintain high-quality software”

US GAO

Information Mgt. & Technology Division Report

Koders IDE Plug-ins

Delivering Reusable Code to the Developer Desktop

Koders IDE Plug-ins enable software developers to easily search and reuse source code from within their chosen workspaces. The plug-ins enhance Integrated Development Environments (IDEs) by extending the reach of the Koders.com open source code index to the desktop. The plug-ins, which can be downloaded for free at www.koders.com, are available for Eclipse and Visual Studio, two of the most popular IDEs.

The plug-ins feature Koders SmartSearch™ an innovative service that monitors software applications as they are being written and visually notifies developers of opportunities to leverage existing code. By seamlessly integrating code discovery and reuse into the software development process, Koders technologies increase productivity, accelerate time-to-market, reduce software defects and lower development cost.

Koders IDE Plug-ins enable developers to quickly and easily search Koders.com, the largest open source index, containing over 225 millions lines of code, written in more than 30 programming languages including Java, C, C++, C#, Perl, Python, Ruby, Visual Basic.Net and many others. Code-specialized search technology, created by Koders Inc., delivers results extracted from thousands of open source software projects hosted by leading universities, consortiums and organizations including Apache, Mozilla, Novell Forge, SourceForge, and others.

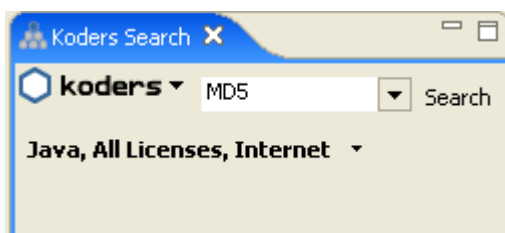
FEATURES:

- Boolean Search:** Finds reusable open source code from Koders.com by searching from within the most popular IDEs using simple syntax or advanced filtering for limiting scope to specified programming languages or projects
- SmartSearch™:** Provides real-time recommendations by monitoring new code as it is created and visually notifying developers of opportunities to reuse existing software source code assets
- Language Localization:** Supports English, German, Russian and Hindi, and also allows developers to localize the plug-ins for additional languages
- Results View:** Displays code snippets and project metadata
- Code View:** Displays source code with language-specific and search term highlighting
- Project View:** Displays entire projects in their native structure
- Project Cost Calculator:** Facilitates build vs. buy decisions when evaluating open source software

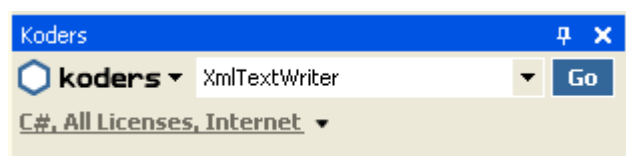
IDEs SUPPORTED:

- Microsoft Visual Studio:** Visual Studio 2003 and Visual Studio 2005
- Eclipse:** Eclipse version 3.0 and above

KODERS IDE PLUG-IN FOR ECLIPSE



KODERS IDE PLUG-IN FOR VISUAL STUDIO



HOW TO GET THE KODERS IDE PLUG-INS:

All Koders IDE Plug-ins and installation instructions are available in the “Downloads” section of www.Koders.com.

ADDITIONAL INFORMATION:

To learn more about Koders IDE Plug-ins and Koders, Inc., please visit www.koders.com.

www.koders.com