# Full C/C++ Indexer

The Full C/C++ Indexer is a new indexer for CDT 3.0 which makes use of the new DOM. It creates a full index of the project's source providing both declaration and cross reference information to the various clients that make use of the index. In comparison with the previous versions of the indexer, the new C/C++ indexer provides quicker and more accurate results.

This indexer provides the most complete set of information but can be potentially long running, especially on larger projects.



[C/C++ Indexer](http://docs.google.com/cdt_c_indexer.htm)

[C/C++ search](http://docs.google.com/cdt_c_search.htm)

[C/C++ Indexer Opening or Closing a project](http://docs.google.com/cdt_c_indexer_open_close.htm)

[C/C++ Indexer Progress Bar](http://docs.google.com/cdt_c_indexer_prog_bar.htm)



[Selection Searching for C/C++ elements](http://docs.google.com/tasks/cdt_t_sel_search.htm)

[Setting Source Folders](http://docs.google.com/tasks/cdt_t_set_src_fold.htm)



[C/C++ search page, Search dialog box](http://docs.google.com/reference/cdt_u_search.htm)

[C/C++ Project Properties, Indexer](http://docs.google.com/reference/cdt_u_prop_general_idx.htm)

