

“...one of the most highly regarded and expertly designed C++ library projects  
in the world.”  
— Herb Sutter and Andrei Alexandrescu, C++ Coding Standards

## BOOST DOWNLOADS

[Packaged Releases](#)  
[Old Boost Releases](#)  
[Subversion Repository](#)

### PACKAGED RELEASES

VERSION 1.47.0

July 11th, 2011 18:19 GMT

New Libraries: Chrono, Geometry, Phoenix and Ratio. Updated Libraries: Accumulators, Asio, Config, DateTime, Dynamic Bitset, Foreach, Function, Function Types, Graph, Iostreams, Iterator, Lexical Cast, Logic, Math, Meta State Machine, MultiIndex, Proto, Random, Range, Spirit, Tokenizer, Utility, Uuid, Wave

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### OLD BOOST RELEASES

Old versions of boost can be found on the [version history](#) page or from the [sourceforge download page](#).

### SUBVERSION REPOSITORY

Boost uses [Subversion](#) to manage all of the data associated with Boost's development, including the source code to Boost, documentation for Boost libraries, and the Boost web site.

#### ACCESSING THE BOOST SUBVERSION REPOSITORY

The Subversion repository can be accessed in several ways:

- Anonymous, read-only access to the Boost Subversion repository is available at <http://svn.boost.org/svn/boost>. To access the current Boost development code, for instance, one would check out from <http://svn.boost.org/svn/boost/trunk>. For example, using the command-line `svn`, one might use:

```
svn co http://svn.boost.org/svn/boost/trunk boost-tr
```

- On Windows, [TortoiseSVN](#) provides an easy-to-use, graphical interface to Subversion.

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## ORGANIZATION OF THE BOOST SUBVERSION REPOSITORY

The Boost Subversion repository is organized into several top-level directories, reflecting various stages of Boost library development and subtasks within the Boost community. We have the following top-level directories:

- `trunk`: Contains the latest "development" version of Boost.
- `sandbox`: Contains libraries and tools that are under active development and have not yet been reviewed or accepted into Boost. See [BoostSandbox](#) for information about organization of the sandbox.
- `website`: Contains the upcoming Boost web site, which is not yet live.
- `branches`: Contains various branches of Boost libraries, typically for release branches and for non-trivial changes to Boost libraries that need to be made separately from the trunk.
- `tags`: Contains "tags" that mark certain points in the source tree, such as particular Boost releases.

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