

Boost 1.92.0



Aug. 5, 2026

120,997 commits up through 1.92.0

157,445 lines added, **80,542** lines removed

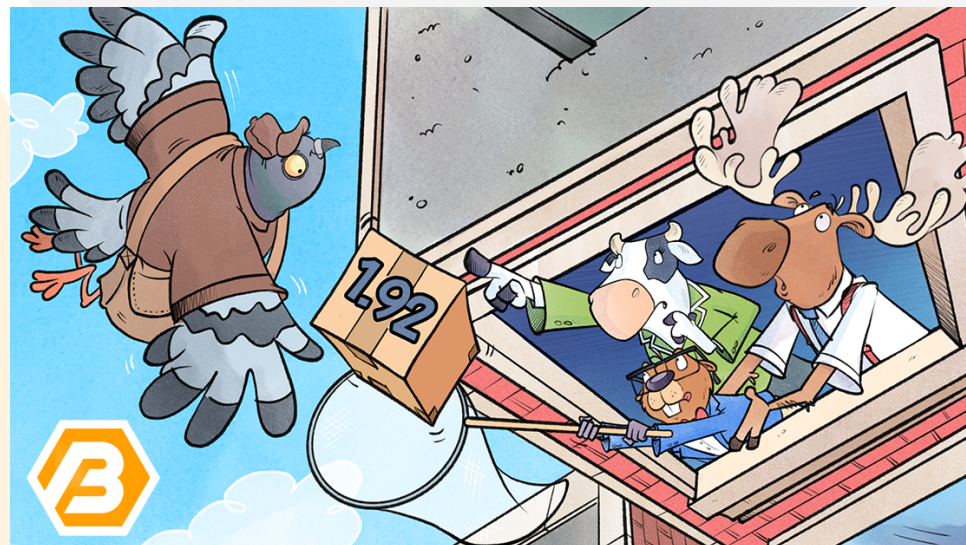
1,841 new commits in all library repositories

113 commit contributors, **45** new

178 issues opened, **233** closed

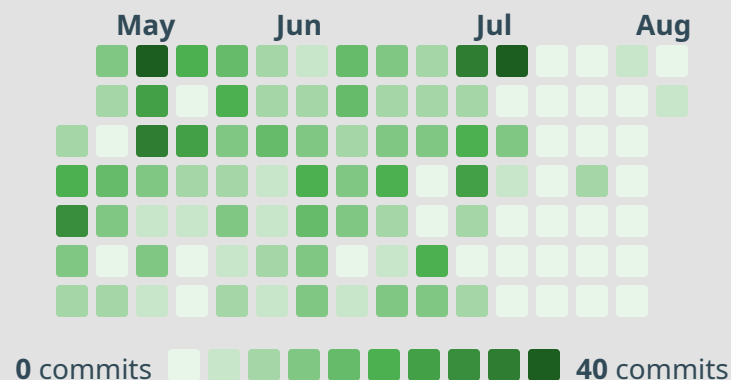
545 posts to the developer's mailing list

70 unique mailing list users, **0** new



Download Now!	
 Unix	boost_1_92_0.tar.bz2
	boost_1_92_0.tar.gz
 Windows	boost_1_92_0.7z
	boost_1_92_0.zip
 Windows (Bin)	boost_1_92_0-bin-msvc-all-32-64.7z
	boost_1_92_0-msvc-14.5-32.exe
	boost_1_92_0-msvc-14.5-64.exe
	To see other windows versions, click here

Commits from April '26 to August '26



From the Fiscal Sponsorship Committee

More than 35 libraries have been updated in this release. Geometry, which turned 15 this year, keeps improving very actively. Container introduces its new hub data structure. Graph, another flagship library, is being seriously revamped: take a look at the new documentation pages! And more libraries have been added C++20 modules support (Conversion, DLL, Stacktrace), for a total of 10 in the entire project: not too many, but the number is growing.

The review queue is also very busy: Cappy/Corosio is waiting for the final review verdict, Int128 was accepted a week ago, and the mini-review of Multi (centered on documentation) has just finished. As we speak, an important upgrade to the website is under way. Too many different fronts to comment on in this little note: please take a look around and tell us what works, what needs improvement, and how we can together make Boost even more useful!



Ion Gaztañaga



Joaquín M López
Muñoz



Rene Rivera

Git activity for this release

1,841 Commits Across **157** Repositories

45 First-time Contributors

Top Contributors



Ion Gaztañaga
457 commits



Matt Borland
312 commits



Arnaud Becheler
135 commits



Peter Dimov
120 commits



Andrey Semashev
62 commits



Rene Rivera
55 commits



Christopher Kohlhoff
46 commits



Jacob Hass
42 commits



Christian Granzin
38 commits



Christopher Kormanyos
35 commits

Most Committed Libraries

Container	429 commits
Graph	235 commits
Decimal	232 commits
Math	124 commits
CharConv	53 commits
Meta State Machine	49 commits
Asio	46 commits
Geometry	44 commits
Mp11	39 commits
Serialization	37 commits
Thread	34 commits
ICL	29 commits
Lockfree	26 commits
Multiprecision	21 commits
Static String	21 commits
Spirit	21 commits
Redis	20 commits
Python	19 commits
Regex	19 commits
JSON	19 commits

Mailing List

Top Contributors



Vinnie Falco
60 posts



Peter Dimov
36 posts



Rainer Deyke
33 posts



Andrzej Krzemiński
33 posts



Peter Taraba
33 posts



Ion Gaztañaga
32 posts



Anarthal (Rubén Pérez)
29 posts



Matt Borland
28 posts



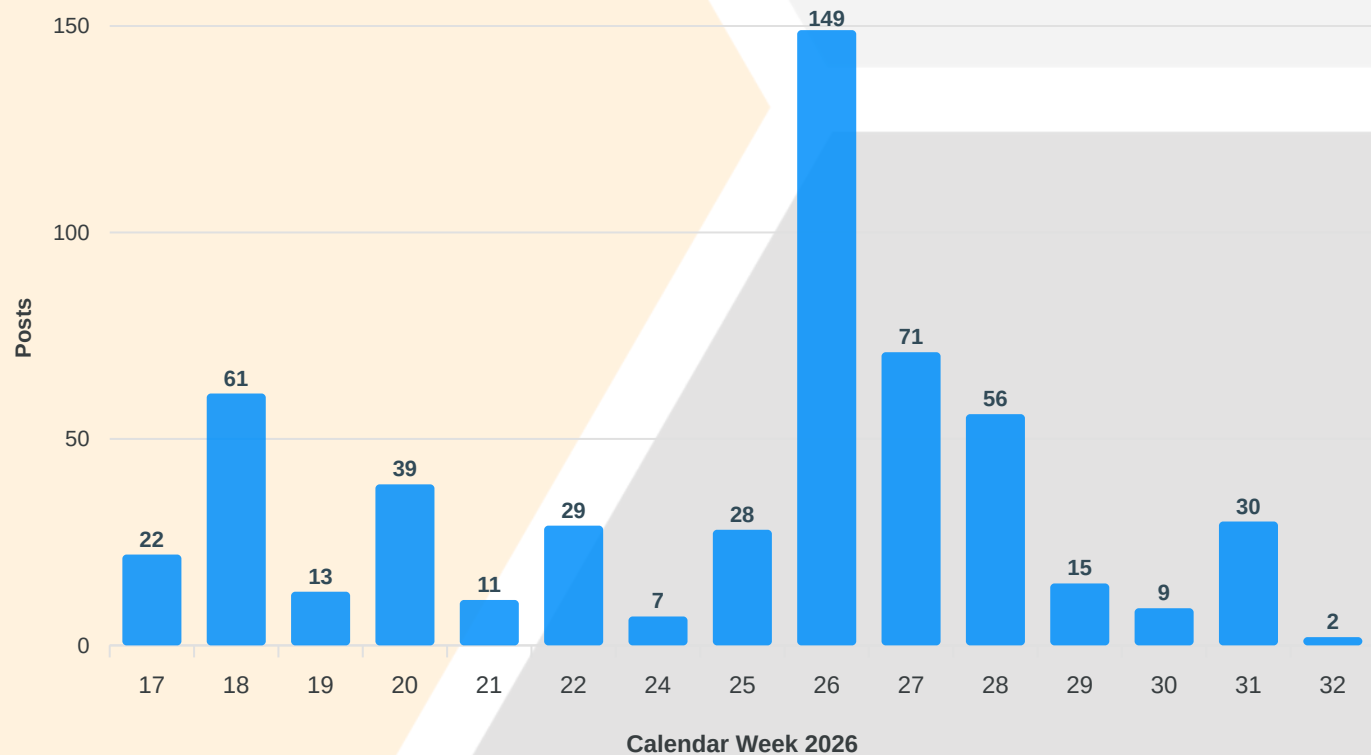
Andrey Semashev
27 posts



Steve Gerbino
26 posts

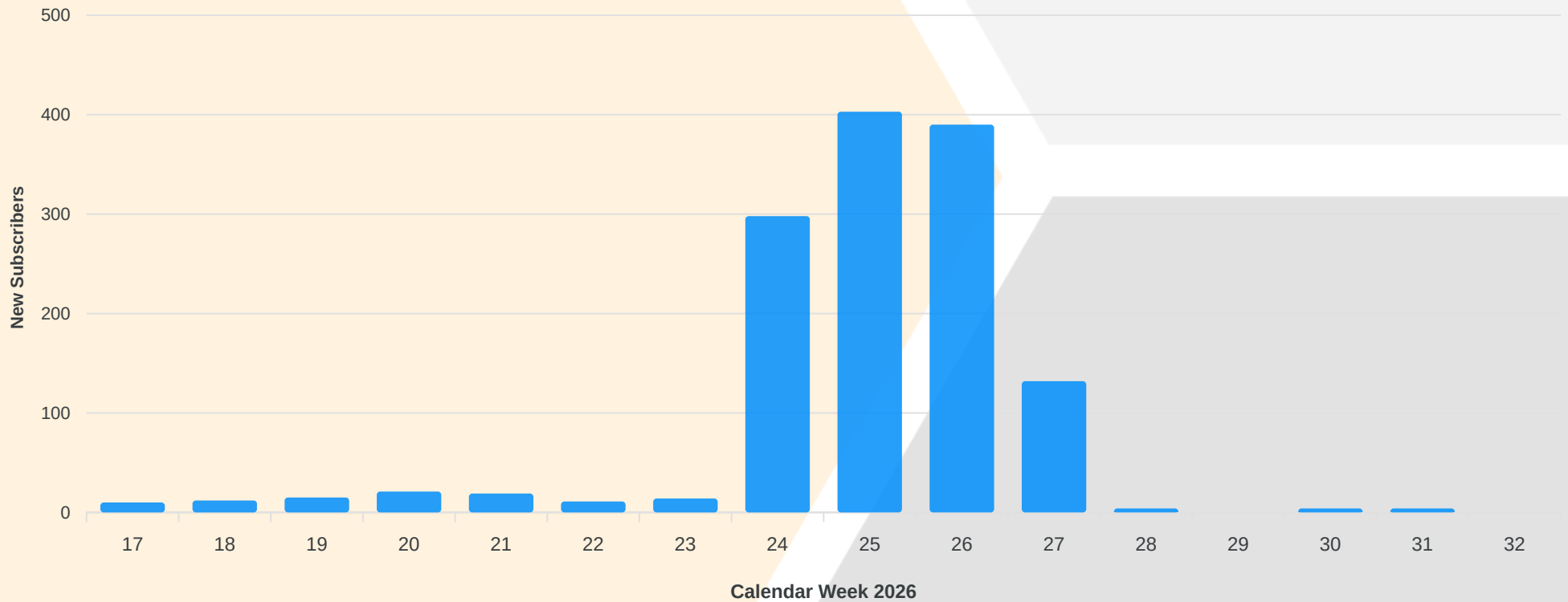
There were **545** mailing list posts in version 1.92.0 and **70** posters in this version. (**0** New)

Weekly mailing list posts from April 22, 2026 to Aug. 5, 2026 on the Boost Developers mailing list.



Mailing List New Subscribers

Mailing list new subscribers from from April 22, 2026 to Aug. 5, 2026 on the Boost Developers mailing list.



Mailing List Top 200 Most Frequently Used Words

copy	case	different	hub	leave	made	fixed
coroutine	may	point	useful	actually	version	least
library	used	message	look	many	warning	always
use	see	awaitable	best	execution	matt	making
asio	co_await	lists	doc	system	develop	deyke
corosio	run	thank	support	fix	understand	question
review	thread	standard	section	clear	allocator	mailman3
via	problem	jun	still	possible	based	ion
type	way	read	data	mailing	email	never
wrote	without	buffer	result	experience	sense	less
code	vinnie	protocol	file	number	level	specific
one	concept	int128	resume_on	include	continuation	project
documentation	issue	stream	say	maybe	back	solution
error	peter	good	open	either	try	master
std	two	something	non	rainer	go	
executor	design	yes	performance	end	hi	
will	bit	right	write	build	things	
list	even	call	reason	environment	drpt78 statsort	
libraries	much	part	available	set	error_code	
org	now	provide	evaluation	model	yet	
work	first	better	gmail	rather	correct	
need	well	thing	post	every	integer	
example	function	thanks	instead	another	sure	
github	ioawaitable	context	feature	archives	note	
user	reference	page	auto	memory	compiler	
think	want	might	seem	hpp	default	
make	new	return	find	operation	size	
time	know	archive	really	going	handle	
task	release	container	docs	state	pr	
implementation	html	api	name	seems	important	
using	already	pm	resume	people	send	

Mailing List Word Cloud



Slack Channels

#boost

boost library discussions

#boost-asiobook

Discussion about the "Boost Asio Book," a detailed tutorial and reference for writing concurrent network programs using Boost.Asio: <https://github.com/cppalliance/asio-book> Maintainers: @klemens-morgenstern @exbigboss @fpelliccioni

#boost-charconv

#boost-docs

Talk about Boost documentation development

#boost-gsoc

Boost Google Summer of Code

#boost-asio

#boost-beast2

Related Repositories: <https://github.com/cppalliance/capy>
<https://github.com/cppalliance/buffers>

#boost-decimal

IEEE 754 Decimal Floating Point in C++14

#boost-gil

Boost GIL (Boost Generic Image Library)

#boost-json

Discussion of Boost.JSON

#boost-multi

Usage and development of the "Multi library", a C++ library to handle multidimensional arrays containers; to be proposed for Boost. current code: <https://github.com/correaa/boost-multi> follow development here: <https://gitlab.com/correaa/boost-multi>

#boost-process

#boost-unordered

Boost.Unordered <https://github.com/boostorg/unordered>
https://pdimov.github.io/articles/unordered_dev_plan.html

#boost-website

Channel dedicated to all things related to the development and enhancement of the Boost website. Share updates, ask questions, and collaborate on best practices for web design and development here. Let's build something amazing together!

#boost-packaging

Chatting about how Boost is packaged and how to improve the packaging story for Boost.

#boost-requests

#boost-url

Boost.URL (not official) <https://github.com/CPAlliance/url>

#boost-zlib

Discussion for development of Boost.ZLib

#boost-beast2

2,778 slack messages in #boost-beast2
22 people were active for this release. **(3 New)**

Top Contributors

-  **Vinnie Falco**
1017 messages
-  **Steve Gerbino**
461 messages
-  **Peter Dimov**
416 messages
-  **Klemens Morgenstern**
190 messages
-  **Andrzej K.**
131 messages
-  **Amlal El Mahrouss**
107 messages
-  **Rubén Pérez Hidalgo**
88 messages
-  **Mohammad Nejati**
82 messages
-  **Richard**
69 messages
-  **Michael Vandeberg**
67 messages

#boost

2,633 slack messages in #boost
48 people were active for this release. **(6 New)**

Top Contributors

-  **Peter Dimov**
614 messages
-  **Amlal El Mahrouss**
251 messages
-  **Joaquín M López Muñoz**
242 messages
-  **Arnaud Becheler**
182 messages
-  **Dmitry Arkhipov**
166 messages
-  **Jan Schultke**
148 messages
-  **Vinnie Falco**
139 messages
-  **René Ferdinand Rivera ...**
130 messages
-  **Alexander Grund**
116 messages
-  **Matt Borland**
95 messages

#boost-json

246 slack messages in #boost-json

5 people were active for this release. **(0 New)**

Top Contributors



Peter Dimov
123 messages



Dmitry Arkhipov
112 messages



RoyBellingan
9 messages



Darrell Wright
1 message



Vinnie Falco
1 message

#boost-website

152 slack messages in #boost-website

12 people were active for this release. **(1 New)**

Top Contributors



Sam Darwin
33 messages



Joaquín M López Muñoz
32 messages



Rob Beeston
32 messages



René Ferdinand Rivera ...
10 messages



Jean-Louis Leroy
10 messages



Vinnie Falco
9 messages



Peter Dimov
8 messages



Jeremy Childers
6 messages



Glen Fernandes
6 messages



Peter Turcan
3 messages

#boost-asio

77 slack messages in #boost-asio

11 people were active for this release. (1 New)

Top Contributors



Rubén Pérez Hidalgo

23 messages



Finny

22 messages



Marcelo Zimbres Silva

12 messages



Amlal El Mahrouss

11 messages



Mohammad Nejati

2 messages



Gwynevere

2 messages



Klemens Morgenstern

1 message



lanyi

1 message



Giver

1 message



Peter Dimov

1 message

#boost-multi

71 slack messages in #boost-multi

5 people were active for this release. (1 New)

Top Contributors



Amlal El Mahrouss

39 messages



Alfredo Correa

17 messages



Will Wray

12 messages



Matt Borland

2 messages



Vinnie Falco

1 message

#boost-unordered

24 slack messages in #boost-unordered
4 people were active for this release. (**0** New)

Top Contributors

 **Joaquín M López Muñoz**
9 messages

 **Giver**
8 messages

 **Peter Dimov**
5 messages

 **Christian Mazakas**
2 messages

#boost-url

16 slack messages in #boost-url
4 people were active for this release. (**1** New)

Top Contributors

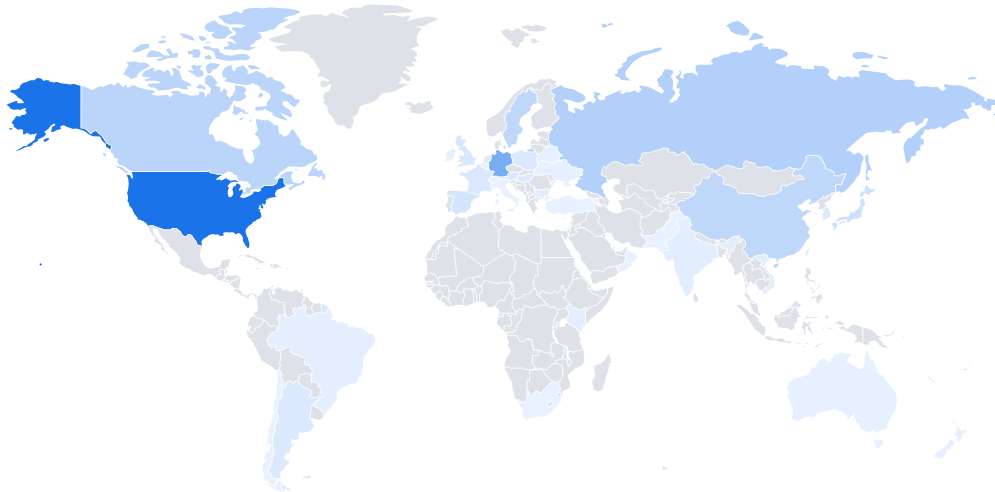
 **Alan de Freitas**
7 messages

 **Sam Darwin**
6 messages

 **Peter Dimov**
2 messages

 **Vinnie Falco**
1 message

Website Searches



366 website searches.

Top **5** countries:

United States of America: **97** searches

Germany: **53** searches

Russia: **26** searches

Canada: **22** searches

China: **20** searches



Boost.Asio

Portable networking and other low-level I/O, including sockets, timers, hostname resolution, socket iostreams, serial ports, file descriptors and Windows HANDLES.

There were **46** commits in release 1.92.0

5,682 lines added, **1,071** lines removed

There were **2** issues opened and were **3** issues closed

Top Contributors



Christopher Kohlhoff
46 commits

Boost.Beast

Portable HTTP, WebSocket, and network operations using only C++11 and Boost.Asio

There were **18** commits in release 1.92.0

604 lines added, **138** lines removed

There was **1** new contributor for this release!

There were **2** issues opened and were **8** issues closed

Top Contributors



Mohammad Nejati

11 commits



Sahana Bogar

7 commits

Boost.Bloom

Bloom filters.

There were **3** commits in release 1.92.0

9 lines added, **5** lines removed

There was **1** new contributor for this release!

There were **0** issues opened and were **0** issues closed

Top Contributors



Joaquin M. López Muñoz

2 commits



Jonathan Wakely

1 commit



Boost.Container

Standard library containers and extensions.

There were **429** commits in release 1.92.0

34,158 lines added, **1,636** lines removed

There were **4** issues opened and were **3** issues closed

There were **0** dependencies added and **1** dependency removed

Top Contributors



Ion Gaztañaga

429 commits

Boost.Decimal

An implementation of IEEE754 Decimal Floating Point Numbers.



There were **232** commits in release 1.92.0

14,761 lines added, **3,754** lines removed

There were **4** new contributors for this release!

There were **12** issues opened and were **14** issues closed

Top Contributors



Matt Borland

198 commits



Christopher Kormanyos

28 commits



sdarwin

1 commit



Weixie Cui

1 commit



Boost.Geometry

The Boost.Geometry library provides geometric algorithms, primitives and spatial index.

There were **44** commits in release 1.92.0

1,210 lines added, **4,877** lines removed

There were **2** new contributors for this release!

There were **8** issues opened and were **7** issues closed

There were **0** dependencies added and **2** dependencies removed

Top Contributors



Vissarion Fisikopoulos

11 commits



Marcel Jacobse

10 commits



Tinko Sebastian Bartels

10 commits



Tinko Bartels

8 commits



Barend Gehrels

4 commits



Andrey Semashev

1 commit

Boost.Hash2

An extensible hashing framework.

There were **11** commits in release 1.92.0

430 lines added, **90** lines removed

There were **0** issues opened and was **1** issue closed

Top Contributors



Peter Dimov

11 commits



Boost.Json

JSON parsing, serialization, and DOM in C++11

There were **19** commits in release 1.92.0

1,118 lines added, **133** lines removed

There was **1** new contributor for this release!

There were **3** issues opened and was **1** issue closed

Top Contributors



Dmitry
14 commits



Ramya Eliger
3 commits



sdarwin
2 commits

Boost.Math

Boost.Math includes several contributions in the domain of mathematics: Floating Point Utilities, Specific Width Floating Point Types, Mathematical Constants, Statistical Distributions, Special Functions, Root Finding and Function Minimization, Polynomials and Rational Functions, Interpolation, and Numerical Integration and Differentiation. Many of these features are templated to support both built-in, and extended width types (e.g. Boost.Multiprecision)

There were **124** commits in release 1.92.0

2,530 lines added, **319** lines removed

There were **4** new contributors for this release!

There were **15** issues opened and were **14** issues closed

Top Contributors



Matt Borland
49 commits



Jacob Hass
42 commits



John Maddock
19 commits



Philipp Remy
3 commits



dschmitz89
3 commits



Jacob Hass
3 commits



Charles Bicari
2 commits



a-leontyev
1 commit



Daniel Schmitz
1 commit



warren
1 commit

Boost.Mqtt5

MQTT5 client library built on top of Boost.Asio.

There were **5** commits in release 1.92.0

477 lines added, **292** lines removed

There were **2** new contributors for this release!

There were **4** issues opened and were **4** issues closed

Top Contributors



Bruno Iljazovic

3 commits



vsoulgard

1 commit



Sebastijan Todorovic

1 commit

Boost.MySQL

MySQL client library built on top of Boost.Asio.

There were **8** commits in release 1.92.0

1,391 lines added, **337** lines removed

There was **1** new contributor for this release!

There were **4** issues opened and were **6** issues closed

Top Contributors



Anarthal (Rubén Pérez)

5 commits



vsoulgard

3 commits



Boost.OpenMethod

Open-methods are virtual functions that exist outside of classes, as free-standing functions. They make it possible to add polymorphic behavior to existing classes, without modifying them. This implementation supports single and multiple dispatch.



There were **7** commits in release 1.92.0

191 lines added, **205** lines removed

There was **1** new contributor for this release!

There were **3** issues opened and was **1** issue closed

Top Contributors



Jean-Louis Leroy

4 commits



sdarwin

1 commit



Jean-Louis Leroy

1 commit

Boost.Pfr

Basic reflection for user defined types.

There were **3** commits in release 1.92.0

38 lines added, **27** lines removed

There was **1** new contributor for this release!

There were **0** issues opened and was **1** issue closed

Top Contributors



Antony Polukhin

2 commits



Fedor Osetrov

1 commit

Boost.Redis

Redis async client library built on top of Boost.Asio.

There were **20** commits in release 1.92.0

2,059 lines added, **1,260** lines removed

There were **2** new contributors for this release!

There were **7** issues opened and were **8** issues closed

Top Contributors



Anarthal (Rubén Pérez)

16 commits



Marcelo Zimbres

2 commits



sdarwin

1 commit



Lorentz-Andrea Romeo

1 commit



Boost.Regex

Regular expression library.

There were **19** commits in release 1.92.0

268 lines added, **170** lines removed

There were **3** issues opened and was **1** issue closed

Top Contributors



Peter Dimov

7 commits



John Maddock

6 commits



Matt Borland

4 commits



Andrey Semashev

2 commits

Boost.Unordered

Unordered associative containers.

There were **9** commits in release 1.92.0

5,236 lines added, **102** lines removed

There was **1** new contributor for this release!

There were **4** issues opened and were **3** issues closed

Top Contributors



Joaquin M. López Muñoz

8 commits



kraldan

1 commit



Boost.Url

URL parsing in C++11

There were **15** commits in release 1.92.0

317 lines added, **56** lines removed

There were **7** issues opened and were **6** issues closed

Top Contributors



Alan de Freitas

15 commits

Boost.Algorithm

A collection of useful generic algorithms.

There were **6** commits in release 1.92.0

12 lines added, **15** lines removed

There was **1** new contributor for this release!

There were **0** issues opened and were **0** issues closed

Top Contributors



Marshall Clow

4 commits



Anton Karpov

2 commits

Boost.CharConv

An implementation of <charconv> in C++11.

There were **53** commits in release 1.92.0

6,434 lines added, **176** lines removed

There was **1** new contributor for this release!

There were **2** issues opened and were **2** issues closed

Top Contributors



Matt Borland

50 commits



vsoulgard

3 commits

Boost.ContainerHash

An STL-compatible hash function object that can be extended to hash user defined types.

There were **12** commits in release 1.92.0

179 lines added, **108** lines removed

There were **0** issues opened and were **0** issues closed

Top Contributors



Peter Dimov
12 commits

Boost.Conversion

Polymorphic casts.

There were **2** commits in release 1.92.0

342 lines added, **45** lines removed

There was **1** new contributor for this release!

There were **0** issues opened and were **0** issues closed

Top Contributors



Antony Polukhin
1 commit



Fedor Osetrov
1 commit

Boost.Coroutine2

(C++11) Coroutine library.

There were **11** commits in release 1.92.0

41 lines added, **41** lines removed

There were **3** new contributors for this release!

There were **0** issues opened and were **0** issues closed

Top Contributors



ivanpanch

6 commits



Oliver Kowalke

3 commits



Alexander Grund

1 commit



Sergey Chebotarev

1 commit

Boost.Dll

Library for comfortable work with DLL and DSO.

There were **5** commits in release 1.92.0

1,081 lines added, **241** lines removed

There were **2** new contributors for this release!

There was **1** issue opened and were **0** issues closed

Top Contributors



Fedor Osetrov

3 commits



Antony Polukhin

1 commit



Roman Savchenko

1 commit

Boost.Describe

A C++14 reflection library.

There was **1** commit in release 1.92.0

33 lines added, **25** lines removed

There were **0** issues opened and were **0** issues closed

Top Contributors



Peter Dimov

1 commit

Boost.DynamicBitset

The `dynamic_bitset` template represents a set of bits. It provides access to the value of individual bits via `operator[]` and provides all of the bitwise operators that one can apply to builtin integers, such as `operator&` and `operator<<`. The number of bits in the set can change at runtime.

There were **9** commits in release 1.92.0

154 lines added, **70** lines removed

There were **0** issues opened and was **1** issue closed

Top Contributors



Gennaro Prota

8 commits



sdarwin

1 commit

Boost.Exception

The Boost Exception library supports transporting of arbitrary data in exception objects, and transporting of exceptions between threads.

There were **3** commits in release 1.92.0

8 lines added, **5** lines removed

There was **1** new contributor for this release!

There were **2** issues opened and was **1** issue closed

Top Contributors



Emil Dotchevski

2 commits



Alexander Grund

1 commit

Boost.Fiber

(C++11) Userland threads library.

There were **10** commits in release 1.92.0

185 lines added, **37** lines removed

There were **4** new contributors for this release!

There was **1** issue opened and were **2** issues closed

Top Contributors



Oliver Kowalke

5 commits



Mateusz Jakub Fila

2 commits



Carlo Bramini

1 commit



Danil Sidoruk

1 commit



Omkar Bhor

1 commit

Boost.Heap

Priority queue data structures.

There were **5** commits in release 1.92.0

47 lines added, **622** lines removed

There were **0** issues opened and were **0** issues closed

Top Contributors



Tim Blechmann

5 commits

Boost.Interprocess

Shared memory, memory mapped files, process-shared mutexes, condition variables, containers and allocators.

There were **12** commits in release 1.92.0

105 lines added, **55** lines removed

There was **1** new contributor for this release!

There was **1** issue opened and was **1** issue closed

Top Contributors



Ion Gaztañaga

11 commits



tkoecker-dt

1 commit

Boost.Iterator

The Boost Iterator Library contains two parts. The first is a system of concepts which extend the C++ standard iterator requirements. The second is a framework of components for building iterators based on these extended concepts and includes several useful iterator adaptors.

There were **3** commits in release 1.92.0

136 lines added, **5** lines removed

There was **1** new contributor for this release!

There were **0** issues opened and were **0** issues closed

Top Contributors



Andrey Semashev

2 commits



Jeremy W. Murphy

1 commit

Boost.Lambda2

A C++14 lambda library.

There were **3** commits in release 1.92.0

351 lines added, **74** lines removed

There were **0** issues opened and were **0** issues closed

Top Contributors



Peter Dimov

3 commits

Boost.LexicalCast

General literal text conversions, such as an int represented a string, or vice-versa.

There was **1** commit in release 1.92.0

250 lines added, **157** lines removed

There was **1** new contributor for this release!

There was **1** issue opened and were **0** issues closed

Top Contributors



Fedor Osetrov

1 commit



Boost.Lockfree

Lockfree data structures.

There were **26** commits in release 1.92.0

4,451 lines added, **1,461** lines removed

There were **0** issues opened and was **1** issue closed

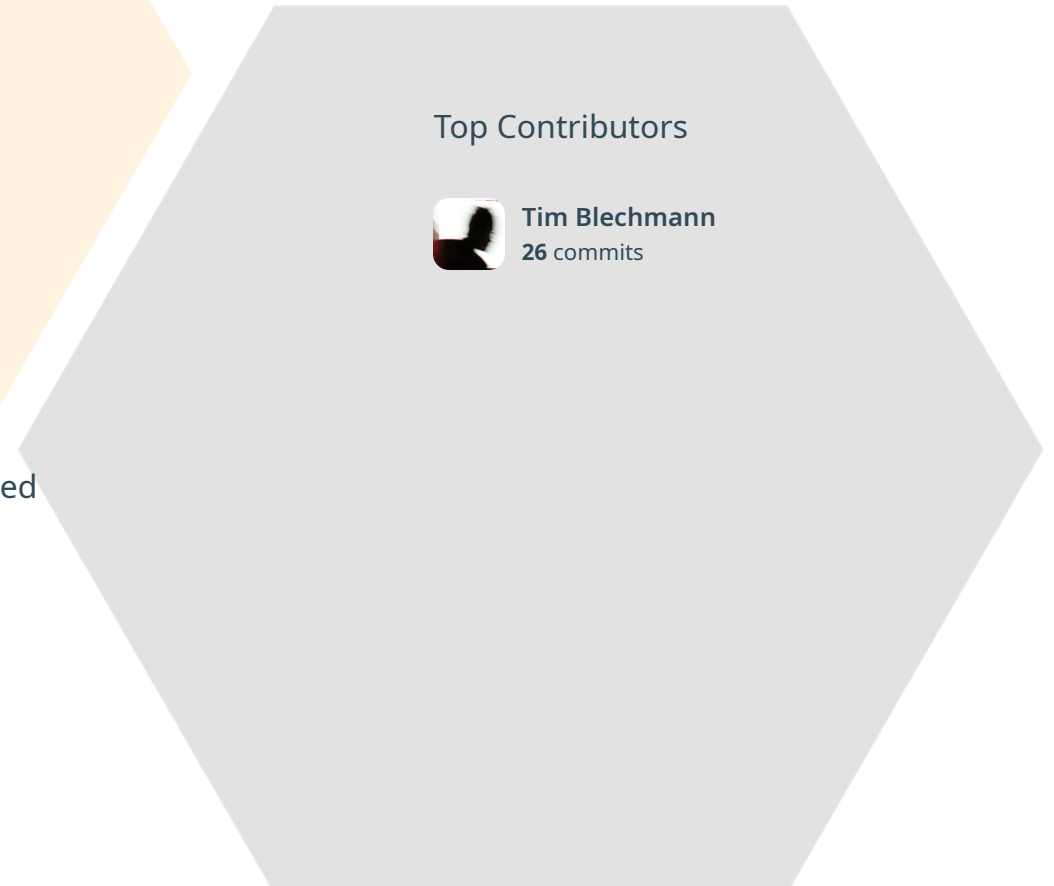
There were **0** dependencies added and **1** dependency removed

Top Contributors



Tim Blechmann

26 commits



Boost.Mpi

Message Passing Interface library, for use in distributed-memory parallel application programming.

There was **1** commit in release 1.92.0

0 lines added, **2** lines removed

There was **1** issue opened and were **0** issues closed

Top Contributors



Andrey Semashev

1 commit

Boost.MetaStateMachine

A very high-performance library for expressive UML2 finite state machines.

There were **49** commits in release 1.92.0

7,541 lines added, **3,456** lines removed

There were **2** new contributors for this release!

There were **11** issues opened and were **14** issues closed

There was **1** dependency added and **0** dependencies removed

Top Contributors



Christian Granzin

38 commits



sdarwin

1 commit



Vinícius dos Santos Oliv...

1 commit

Boost.Mp11

A C++11 metaprogramming library.

There were **39** commits in release 1.92.0

428 lines added, **123** lines removed

There was **1** new contributor for this release!

There were **0** issues opened and were **0** issues closed

Top Contributors



Jonathan Poelen

23 commits



Peter Dimov

16 commits

Boost.MultiIndex

The Boost Multi-index Containers Library provides a class template named `multi_index_container` which enables the construction of containers maintaining one or more indices with different sorting and access semantics.

There were **7** commits in release 1.92.0

407 lines added, **139** lines removed

There was **1** new contributor for this release!

There was **1** issue opened and were **2** issues closed

Top Contributors



Joaquin M. López Muñoz

5 commits



Jonathan Wakely

1 commit



kraldan

1 commit

Boost.Multiprecision

Extended precision arithmetic types for floating point, integer, and rational arithmetic.

There were **21** commits in release 1.92.0

389 lines added, **98** lines removed

There was **1** new contributor for this release!

There were **5** issues opened and were **3** issues closed

Top Contributors



Matt Borland

11 commits



Christopher Kormanyos

7 commits



Marco Ribeiro

2 commits



sdarwin

1 commit

Boost.Outcome

A deterministic failure handling library partially simulating lightweight exceptions.

There were **3** commits in release 1.92.0

13 lines added, **13** lines removed

There were **0** issues opened and were **0** issues closed

Top Contributors



Niall Douglas

2 commits

Boost.PolyCollection

Fast containers of polymorphic objects.

There were **2** commits in release 1.92.0

122 lines added, **94** lines removed

There were **0** issues opened and were **0** issues closed

Top Contributors



Joaquin M. López Muñoz
2 commits

Boost.ProgramOptions

The program_options library allows program developers to obtain program options, that is (name, value) pairs from the user, via conventional methods such as command line and config file.

There were **6** commits in release 1.92.0

79 lines added, **98** lines removed

There were **2** new contributors for this release!

There was **1** issue opened and was **1** issue closed

Top Contributors



Peter Dimov
2 commits



Vladimir Prus
1 commit



Andrey Semashev
1 commit



Ahmed Abou Aliaa
1 commit

Boost.Serialization

Serialization for persistence and marshalling.

There were **37** commits in release 1.92.0

970 lines added, **694** lines removed

There was **1** new contributor for this release!

There were **4** issues opened and were **31** issues closed

Top Contributors



Rene Rivera

16 commits



Peter Dimov

13 commits



Robert Ramey

6 commits



Andrey Semashev

1 commit



Gaspard Petit

1 commit

Boost.Stacktrace

Gather, store, copy and print backtraces.

There were **6** commits in release 1.92.0

968 lines added, **166** lines removed

There was **1** new contributor for this release!

There were **2** issues opened and were **2** issues closed

Top Contributors



Fedor Osetrov

3 commits



Antony Polukhin

1 commit



Andrey Semashev

1 commit



Orgad Shaneh

1 commit

Boost.StaticString

A fixed capacity dynamically sized string.

There were **21** commits in release 1.92.0

1,738 lines added, **134** lines removed

There were **0** issues opened and was **1** issue closed

Top Contributors



Gennaro Prota

19 commits



Krystian Stasiowski

2 commits

Boost.System

Extensible error reporting.

There were **8** commits in release 1.92.0

271 lines added, **93** lines removed

There was **1** issue opened and was **1** issue closed

Top Contributors



Peter Dimov

8 commits

Boost.Thread

Portable C++ multi-threading. C++11, C++14, C++17.

There were **34** commits in release 1.92.0

3,051 lines added, **1,804** lines removed

There was **1** new contributor for this release!

There were **0** issues opened and were **0** issues closed

Top Contributors



Andrey Semashev

33 commits



Mike Kruskal

1 commit

Boost.TypeIndex

Runtime/Compile time copyable type info.

There was **1** commit in release 1.92.0

219 lines added, **129** lines removed

There was **1** new contributor for this release!

There were **0** issues opened and were **0** issues closed

Top Contributors



Fedor Osetrov

1 commit

Boost.Context

(C++11) Context switching library.

There were **18** commits in release 1.92.0

179 lines added, **46** lines removed

There were **7** new contributors for this release!

There were **3** issues opened and was **1** issue closed

Top Contributors



Oliver Kowalke

10 commits



Uilian Ries

2 commits



Sven Wehner

1 commit



Sergei Zimmerman

1 commit



Ilya Kurdyukov

1 commit



Alexander Grund

1 commit



Gleb Popov

1 commit



Vasily Sviridov

1 commit



Boost.Graph

The BGL graph interface and graph components are generic, in the same sense as the Standard Template Library (STL).

There were **235** commits in release 1.92.0

44,840 lines added, **47,328** lines removed

There were **6** new contributors for this release!

There were **4** issues opened and were **39** issues closed

There was **1** dependency added and **2** dependencies removed

Top Contributors



Arnaud Becheler
135 commits



Jeremy W. Murphy
31 commits



Rene Rivera
23 commits



Andrea Cassioli
19 commits



Pavel Samolysov
8 commits



Murray Cumming
3 commits



Jan-Grimo Sobez
3 commits



Alexander Grund
2 commits



Andrea Cassioli
2 commits



Georgy Guminov
2 commits

Boost.Icl

Interval Container Library, interval sets and maps and aggregation of associated values

There were **29** commits in release 1.92.0

1,416 lines added, **470** lines removed

There were **4** new contributors for this release!

There was **1** issue opened and were **2** issues closed

Top Contributors



Rene Rivera
15 commits



jofaber
6 commits



Peter Dimov
4 commits



Orgad Shaneh
1 commit



Andrey Semashev
1 commit



Joaquin M. López Muñoz
1 commit



Pietro Fezzardi
1 commit

Boost.Python

The Boost Python Library is a framework for interfacing Python and C++. It allows you to quickly and seamlessly expose C++ classes functions and objects to Python, and vice-versa, using no special tools -- just your C++ compiler.

There were **19** commits in release 1.92.0

1,094 lines added, **74** lines removed

There were **3** new contributors for this release!

There were **4** issues opened and were **3** issues closed

Top Contributors



Neil Schemenauer

6 commits



E Kawashima

6 commits



Peter Dimov

2 commits



O01eg

1 commit



sdarwin

1 commit



Stephen G Tuggy

1 commit



Andrey Semashev

1 commit



Stefan Seefeld

1 commit

Boost.Spirit

LL parser framework represents parsers directly as EBNF grammars in inlined C++.

There were **21** commits in release 1.92.0

281 lines added, **24** lines removed

There were **3** new contributors for this release!

There was **1** issue opened and was **1** issue closed

Top Contributors



Joaquin M. López Muñoz

9 commits



Joel de Guzman

5 commits



Nana Sakisaka

3 commits



Otto C.

1 commit



Xeverous

1 commit



Andrey Semashev

1 commit



Sergiu Deitsch

1 commit

Other Updated Libraries

Assert	Peter Dimov	11 commits	335 lines added, 66 lines removed
Config	Peter Dimov, Marshall Clow	3 commits	6 lines added, 3 lines removed
Contract	Peter Dimov, Andrey Semashev	3 commits	48 lines added, 2 lines removed
Date Time	James E. King III, Rene Rivera, Alexander Grund, Jeff Garland, Baoshuo Ren, Andrey Semashev, Luke Mewburn, Povilas Kanapickas, Quinnsicle, Antony Polukhin	13 commits	246 lines added, 394 lines removed
Filesystem	Andrey Semashev	8 commits	189 lines added, 63 lines removed
Fusion	Peter Dimov	12 commits	966 lines added, 741 lines removed
Integer	Andrey Semashev, Alexander Grund, sdarwin	5 commits	3 lines added, 3 lines removed
Intrusive	Ion Gaztañaga	6 commits	86 lines added, 52 lines removed
Lambda	Peter Dimov	3 commits	63 lines added, 91 lines removed
Move	Ion Gaztañaga, Alexander Grund	12 commits	122 lines added, 76 lines removed
MPL	Peter Dimov	3 commits	3 lines added, 2 lines removed
Optional	Andrzej Krzemieński	3 commits	297 lines added, 2 lines removed
Proto	Peter Dimov, fynnwilliam, Edward Diener	7 commits	94 lines added, 135 lines removed
Statechart	Peter Dimov	1 commit	48 lines added, 0 lines removed
Tokenizer	James E. King III, Peter Dimov	2 commits	23 lines added, 431 lines removed
uBLAS	Andrey Semashev	1 commit	0 lines added, 1 line removed
Variant	Andrey Semashev, Peter Dimov	2 commits	0 lines added, 2 lines removed
Wave	Jeff Trull, sortA, Alexander Grund, Andrey Semashev, Andreas Pokorny	15 commits	6,622 lines added, 5,884 lines removed

Libraries Not Updated

Flagship

Cobalt
Parser
Test
Uuid
Variant2

Core

Any
Bimap
CallableTraits
Circular Buffer
Compat
Core
CRC
Endian
Flyweight
GIL
GraphParallel
Hana
Histogram
HOF
Interval
IO
LEAF
Locale

Log
Multi-Array
Nowide
Odeint
Parameter
Pointer Container
Polygon
Predef
Preprocessor
Process
Property Map
Property Map (Parallel)
Property Tree
QVM
Random
Rational
Safe Numerics
Scope
Signals2
Smart Ptr
Sort
Stl_interfaces
ThrowException
Type Erasure
Type Traits
WinAPI

YAP

Other

Accumulators
Align
Array
Assign
Atomic
Bind
Chrono
Compute
Concept Check
Convert
Coroutine
Detail
Foreach
Format
Function
Functional
Function Types
Iostreams
Local Function
Metaparse
Numeric Conversion
Parameter Python Bindings
Phoenix

Pool
Range
Ratio
Scope Exit
Static Assert
Timer
Tribool
TTI
Tuple
Typeof
Units
Utility
VMD
Xpressive