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[](https://accounts.google.com/SignOutOptions?hl=en&continue=https://www.google.com/search%3Fq%3Dthread%2B%2527tokio-runtime-worker%2527%2Bhas%2Boverflowed%2Bits%2Bstack%2Bfatal%2Bruntime%2Berror%253A%2Bstack%2Boverflow%252C%2Baborting%2BAbort%2Btrap%253A%2B6%26oq%3Dthread%2B%2527tokio-runtime-worker%2527%2Bhas%2Boverflowed%2Bits%2Bstack%2Bfatal%2Bruntime%2Berror%253A%2Bstack%2Boverflow%252C%2Baborting%2BAbort%2Btrap%253A%2B6%26gs_lcrp%3DEgZjaHJvbWUyBggAEEUYOTIGCAEQLhhA0gEHODUxajBqOagCALACAQ%26sourceid%3Dchrome%26ie%3DUTF-8&ec=futura_srp_og_si_72236_p)

All

**AI Overview**

The message "thread 'tokio-runtime-worker' has overflowed its stack fatal runtime error: stack overflow, aborting Abort trap: 6" indicates that a thread managed by the Tokio runtime has exhausted its allocated stack space. This typically leads to a program crash.

Potential Causes:

* **Deep or Infinite Recursion:**

A function calling itself repeatedly without a proper base case can quickly consume stack space.

* **Large Stack Allocations:**

Declaring very large arrays or data structures directly on the stack within a function can exceed the stack limit.

* **Complex Asynchronous Code:**

In Rust's async/await paradigm, complex chains of await calls can lead to large "futures" being allocated on the stack if not properly managed (e.g., by boxing them).

* **Debugging Overhead:**

Debug builds often have less optimization and may use more stack space than release builds.

* **Platform-Specific Stack Sizes:**

Default thread stack sizes can vary between operating systems (e.g., Windows often has smaller defaults than Linux).

Troubleshooting and Solutions:

* **Increase Stack Size:** For manually built Tokio runtimes, you can configure a larger stack size for worker threads using tokio::runtime::Builder::thread\_stack\_size().

Code

let runtime = tokio::runtime::Builder::new\_multi\_thread()  
 .worker\_threads(4)  
 .thread\_stack\_size(8 \* 1024 \* 1024) *// 8MB stack size*  
 .enable\_all()  
 .build()  
 .unwrap();

* **Reduce Stack Usage:**
  + **Avoid large stack arrays:** Use Vec<T> or Box<[T]> for large data structures instead of fixed-size arrays on the stack.
  + **Manage recursion:** Ensure recursive functions have a clear base case and consider iterative alternatives if recursion depth is a concern.
  + **Box large futures:** For complex asynchronous operations, consider using Box::pin to move large futures from the stack to the heap.
* **Analyze Backtrace:**

While RUST\_BACKTRACE=full might not always pinpoint the exact line for stack overflows, it can still provide clues about the call chain leading to the issue.

* **Test in Release Mode:**

If the issue only occurs in debug mode, consider if optimizations in release mode might resolve the problem, but also investigate potential underlying stack usage issues.

AI responses may include mistakes. [Learn more](https://support.google.com/websearch?p=ai_overviews&hl=en-NO)

[Thread 'tokio-runtime-worker' has overflowed its stack](https://users.rust-lang.org/t/thread-tokio-runtime-worker-has-overflowed-its-stack/43211)

[](https://users.rust-lang.org/t/thread-tokio-runtime-worker-has-overflowed-its-stack/43211)

[The Rust Programming Language Forum](https://users.rust-lang.org/t/thread-tokio-runtime-worker-has-overflowed-its-stack/43211)

[https://users.rust-lang.org › thread-tokio-runtime-worke...](https://users.rust-lang.org/t/thread-tokio-runtime-worker-has-overflowed-its-stack/43211)

25 May 2020 — I am getting **thread** '**tokio**-**runtime**-**worker**' **has overflowed its stack fatal runtime error**: **stack overflow**. I am not sure which code path is creating this.

[Causes for](https://users.rust-lang.org/t/causes-for-thread-tokio-runtime-worker-has-overflowed-its-stack/117224)**[thread](https://users.rust-lang.org/t/causes-for-thread-tokio-runtime-worker-has-overflowed-its-stack/117224)**['](https://users.rust-lang.org/t/causes-for-thread-tokio-runtime-worker-has-overflowed-its-stack/117224)**[tokio](https://users.rust-lang.org/t/causes-for-thread-tokio-runtime-worker-has-overflowed-its-stack/117224)**[-](https://users.rust-lang.org/t/causes-for-thread-tokio-runtime-worker-has-overflowed-its-stack/117224)**[runtime](https://users.rust-lang.org/t/causes-for-thread-tokio-runtime-worker-has-overflowed-its-stack/117224)**[-](https://users.rust-lang.org/t/causes-for-thread-tokio-runtime-worker-has-overflowed-its-stack/117224)**[worker](https://users.rust-lang.org/t/causes-for-thread-tokio-runtime-worker-has-overflowed-its-stack/117224)**['](https://users.rust-lang.org/t/causes-for-thread-tokio-runtime-worker-has-overflowed-its-stack/117224)**[has overflowed its stack](https://users.rust-lang.org/t/causes-for-thread-tokio-runtime-worker-has-overflowed-its-stack/117224)**

[7 Sept 2024](https://users.rust-lang.org/t/causes-for-thread-tokio-runtime-worker-has-overflowed-its-stack/117224)

**[Thread](https://users.rust-lang.org/t/thread-tokio-runtime-worker-panicked-at-thread-called-result-unwrap-on-an-err-value-io-os-code-24-kind-other-message-too-many-open-files/40587)**['](https://users.rust-lang.org/t/thread-tokio-runtime-worker-panicked-at-thread-called-result-unwrap-on-an-err-value-io-os-code-24-kind-other-message-too-many-open-files/40587)**[tokio](https://users.rust-lang.org/t/thread-tokio-runtime-worker-panicked-at-thread-called-result-unwrap-on-an-err-value-io-os-code-24-kind-other-message-too-many-open-files/40587)**[-](https://users.rust-lang.org/t/thread-tokio-runtime-worker-panicked-at-thread-called-result-unwrap-on-an-err-value-io-os-code-24-kind-other-message-too-many-open-files/40587)**[runtime](https://users.rust-lang.org/t/thread-tokio-runtime-worker-panicked-at-thread-called-result-unwrap-on-an-err-value-io-os-code-24-kind-other-message-too-many-open-files/40587)**[-](https://users.rust-lang.org/t/thread-tokio-runtime-worker-panicked-at-thread-called-result-unwrap-on-an-err-value-io-os-code-24-kind-other-message-too-many-open-files/40587)**[worker](https://users.rust-lang.org/t/thread-tokio-runtime-worker-panicked-at-thread-called-result-unwrap-on-an-err-value-io-os-code-24-kind-other-message-too-many-open-files/40587)**[' panicked at ... - Rust Users Forum](https://users.rust-lang.org/t/thread-tokio-runtime-worker-panicked-at-thread-called-result-unwrap-on-an-err-value-io-os-code-24-kind-other-message-too-many-open-files/40587)

[7 Apr 2020](https://users.rust-lang.org/t/thread-tokio-runtime-worker-panicked-at-thread-called-result-unwrap-on-an-err-value-io-os-code-24-kind-other-message-too-many-open-files/40587)

[More results from users.rust-lang.org](https://www.google.com/search?q=thread+%27tokio-runtime-worker%27+has+overflowed+its+stack+fatal+runtime+error:+stack+overflow,+aborting+Abort+trap:+6+site:users.rust-lang.org&sca_esv=dad87895c19efbc5&sa=X&ved=2ahUKEwiRvpnv6c6PAxUxBtsEHRPNGWsQrQIoAnoECCAQAw)

[tokio-runtime-worker stack overflow in hashing function](https://stackoverflow.com/questions/78688657/tokio-runtime-worker-stack-overflow-in-hashing-function)

[](https://stackoverflow.com/questions/78688657/tokio-runtime-worker-stack-overflow-in-hashing-function)

[Stack Overflow](https://stackoverflow.com/questions/78688657/tokio-runtime-worker-stack-overflow-in-hashing-function)

[2 answers · 1 year ago](https://stackoverflow.com/questions/78688657/tokio-runtime-worker-stack-overflow-in-hashing-function)

Starting up 8 worker threads... **thread 'tokio-runtime-worker' has overflowed its stack** fatal runtime error: stack overflow

**[thread](https://stackoverflow.com/questions/75109385/thread-tokio-runtime-worker-has-overflowed-its-stack)**['](https://stackoverflow.com/questions/75109385/thread-tokio-runtime-worker-has-overflowed-its-stack)**[tokio](https://stackoverflow.com/questions/75109385/thread-tokio-runtime-worker-has-overflowed-its-stack)**[-](https://stackoverflow.com/questions/75109385/thread-tokio-runtime-worker-has-overflowed-its-stack)**[runtime](https://stackoverflow.com/questions/75109385/thread-tokio-runtime-worker-has-overflowed-its-stack)**[-](https://stackoverflow.com/questions/75109385/thread-tokio-runtime-worker-has-overflowed-its-stack)**[worker](https://stackoverflow.com/questions/75109385/thread-tokio-runtime-worker-has-overflowed-its-stack)**['](https://stackoverflow.com/questions/75109385/thread-tokio-runtime-worker-has-overflowed-its-stack)**[has overflowed its stack](https://stackoverflow.com/questions/75109385/thread-tokio-runtime-worker-has-overflowed-its-stack)**

[1 answer](https://stackoverflow.com/questions/75109385/thread-tokio-runtime-worker-has-overflowed-its-stack)

[13 Jan 2023](https://stackoverflow.com/questions/75109385/thread-tokio-runtime-worker-has-overflowed-its-stack)

[Rust Teloxide](https://stackoverflow.com/questions/79425738/rust-teloxide-thread-main-has-overflowed-its-stack)**[thread](https://stackoverflow.com/questions/79425738/rust-teloxide-thread-main-has-overflowed-its-stack)**['main'](https://stackoverflow.com/questions/79425738/rust-teloxide-thread-main-has-overflowed-its-stack)**[has overflowed its stack](https://stackoverflow.com/questions/79425738/rust-teloxide-thread-main-has-overflowed-its-stack)**

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[9 Feb 2025](https://stackoverflow.com/questions/79425738/rust-teloxide-thread-main-has-overflowed-its-stack)

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Missing: ~~aborting~~ ‎~~Abort~~

[thread 'tokio-runtime-worker' has overflowed its stack #24325](https://github.com/denoland/deno/issues/24325)

[](https://github.com/denoland/deno/issues/24325)

[GitHub](https://github.com/denoland/deno/issues/24325)

[https://github.com › denoland › deno › issues](https://github.com/denoland/deno/issues/24325)

24 Jun 2024 — I'm puzzled about how to raise a bug report because I don't know how to supply a simple, reproducible test case.

Missing: ~~aborting~~ ‎~~Abort~~ ‎~~trap:~~ ‎~~6~~

[Tokio sleep causing stack overflow? : r/learnrust](https://www.reddit.com/r/learnrust/comments/1c4ncrq/tokio_sleep_causing_stack_overflow/)

[](https://www.reddit.com/r/learnrust/comments/1c4ncrq/tokio_sleep_causing_stack_overflow/)

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[6 comments · 1 year ago](https://www.reddit.com/r/learnrust/comments/1c4ncrq/tokio_sleep_causing_stack_overflow/)

**Using tokio sleep and a large array size is causing stack overflow**. This works fine (commented out sleep), use tokio::time::{sleep, Duration};

**[Tokio stack overflow](https://www.reddit.com/r/rust/comments/10l99ai/tokio_stack_overflow/)**[: r/rust - Reddit](https://www.reddit.com/r/rust/comments/10l99ai/tokio_stack_overflow/)

[6 answers](https://www.reddit.com/r/rust/comments/10l99ai/tokio_stack_overflow/)

[25 Jan 2023](https://www.reddit.com/r/rust/comments/10l99ai/tokio_stack_overflow/)

[`](https://www.reddit.com/r/rust/comments/1ey0kn2/thread_tokioruntimeworker_has_overflowed_its_stack/)**[thread](https://www.reddit.com/r/rust/comments/1ey0kn2/thread_tokioruntimeworker_has_overflowed_its_stack/)**['](https://www.reddit.com/r/rust/comments/1ey0kn2/thread_tokioruntimeworker_has_overflowed_its_stack/)**[tokio](https://www.reddit.com/r/rust/comments/1ey0kn2/thread_tokioruntimeworker_has_overflowed_its_stack/)**[-](https://www.reddit.com/r/rust/comments/1ey0kn2/thread_tokioruntimeworker_has_overflowed_its_stack/)**[runtime](https://www.reddit.com/r/rust/comments/1ey0kn2/thread_tokioruntimeworker_has_overflowed_its_stack/)**[-](https://www.reddit.com/r/rust/comments/1ey0kn2/thread_tokioruntimeworker_has_overflowed_its_stack/)**[worker](https://www.reddit.com/r/rust/comments/1ey0kn2/thread_tokioruntimeworker_has_overflowed_its_stack/)**['](https://www.reddit.com/r/rust/comments/1ey0kn2/thread_tokioruntimeworker_has_overflowed_its_stack/)**[has overflowed its stack](https://www.reddit.com/r/rust/comments/1ey0kn2/thread_tokioruntimeworker_has_overflowed_its_stack/)**[...](https://www.reddit.com/r/rust/comments/1ey0kn2/thread_tokioruntimeworker_has_overflowed_its_stack/)

[5 answers](https://www.reddit.com/r/rust/comments/1ey0kn2/thread_tokioruntimeworker_has_overflowed_its_stack/)

[21 Aug 2024](https://www.reddit.com/r/rust/comments/1ey0kn2/thread_tokioruntimeworker_has_overflowed_its_stack/)

[More results from www.reddit.com](https://www.google.com/search?q=thread+%27tokio-runtime-worker%27+has+overflowed+its+stack+fatal+runtime+error:+stack+overflow,+aborting+Abort+trap:+6+site:www.reddit.com&sca_esv=dad87895c19efbc5&sa=X&ved=2ahUKEwiRvpnv6c6PAxUxBtsEHRPNGWsQrQIoAnoECCEQAw)

[Tokio-runtime-worker Stack overflow - help](https://users.rust-lang.org/t/tokio-runtime-worker-stack-overflow/39421)

[](https://users.rust-lang.org/t/tokio-runtime-worker-stack-overflow/39421)

[The Rust Programming Language Forum](https://users.rust-lang.org/t/tokio-runtime-worker-stack-overflow/39421)

[https://users.rust-lang.org › tokio-runtime-worker-stack...](https://users.rust-lang.org/t/tokio-runtime-worker-stack-overflow/39421)

13 Mar 2020 — **thread 'tokio-runtime-worker' has overflowed its stack** fatal runtime error: stack overflow sh: line 1: 90747 Abort trap: 6 cargo run --bin ...

Top answer: lols... impl Display for Slug { fn fmt(&self, f: &mut fmt::Formatter<'\_>) -> fmt::Result { write!(f, "{}", self) } } Seems that I'm just not smart. ...

Missing: ~~aborting~~ ‎| Show results with: [aborting](https://www.google.com/search?sca_esv=dad87895c19efbc5&q=thread+%27tokio-runtime-worker%27+has+overflowed+its+stack+fatal+runtime+error:+stack+overflow,+%22aborting%22+Abort+trap:+6&sa=X&ved=2ahUKEwiRvpnv6c6PAxUxBtsEHRPNGWsQ5t4CegQIMBAB)

[[SOLVED] - pbs backup - stack overflow](https://forum.proxmox.com/threads/pbs-backup-stack-overflow.150658/)

[](https://forum.proxmox.com/threads/pbs-backup-stack-overflow.150658/)

[Proxmox Support Forum](https://forum.proxmox.com/threads/pbs-backup-stack-overflow.150658/)

[https://forum.proxmox.com › threads › pbs-backup-sta...](https://forum.proxmox.com/threads/pbs-backup-stack-overflow.150658/)

5 Jul 2024 — ... **thread** '**tokio**-**runtime**-**worker**' **has overflowed its stack** INFO: **fatal runtime error**: **stack overflow** INFO: adding notes to backup. prestashop :D.

Missing: ~~aborting~~ ‎~~Abort~~ ‎~~trap:~~

People also ask

What is the stack size in Tokio task?

Is stack overflow a runtime error?

Feedback

[`thread 'tokio-runtime-worker' has overflowed its stack` : r/rust](https://www.reddit.com/r/rust/comments/1ey0kn2/thread_tokioruntimeworker_has_overflowed_its_stack/?tl=no)

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`thread 'tokio-**runtime-worker' has overflowed its stack**`. seeking help & advice.

[backtrace\_on\_stack\_overflow - Rust](https://docs.rs/backtrace-on-stack-overflow)

[](https://docs.rs/backtrace-on-stack-overflow)

[Docs.rs](https://docs.rs/backtrace-on-stack-overflow)

[https://docs.rs › backtrace-on-stack-overflow](https://docs.rs/backtrace-on-stack-overflow)

This crate fixes this: λ bat src/main.rs fn main() { unsafe { backtrace\_on\_stack\_overflow::enable() }; f(92) } fn f(x: u64) { f(x) }

[aarch64 rust problems](http://mail-index.netbsd.org/port-arm/2024/06/06/msg008749.html)

[](http://mail-index.netbsd.org/port-arm/2024/06/06/msg008749.html)

[NetBSD](http://mail-index.netbsd.org/port-arm/2024/06/06/msg008749.html)

[http://mail-index.netbsd.org › 2024/06/06 › msg008749](http://mail-index.netbsd.org/port-arm/2024/06/06/msg008749.html)

6 Jun 2024 — This one reports a **stack overflow** in my testing, while trying to build wip/rust177: **thread** 'rustc' **has overflowed its stack fatal runtime error**: ...

[聊一聊Rust 的stack overflow - 明天有风吹](https://www.cnblogs.com/hangj/p/17496798.html)

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·[Translate this page](https://www.cnblogs.com/hangj/p/17496798.html)

21 Jun 2023 — 程序崩溃是因为LinkedList的智能指针头部的默认释放导致对下一个节点的递归调用，这不是尾递归的，无法优化。修复方法是手动覆盖LinkedList数据结构的析构 ...

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[Thread](https://www.google.com/search?sca_esv=dad87895c19efbc5&q=Thread+%27main%27+has+overflowed+its+stack&sa=X&ved=2ahUKEwiRvpnv6c6PAxUxBtsEHRPNGWsQ1QJ6BAg1EAE)**['main'](https://www.google.com/search?sca_esv=dad87895c19efbc5&q=Thread+%27main%27+has+overflowed+its+stack&sa=X&ved=2ahUKEwiRvpnv6c6PAxUxBtsEHRPNGWsQ1QJ6BAg1EAE)**[has overflowed its stack](https://www.google.com/search?sca_esv=dad87895c19efbc5&q=Thread+%27main%27+has+overflowed+its+stack&sa=X&ved=2ahUKEwiRvpnv6c6PAxUxBtsEHRPNGWsQ1QJ6BAg1EAE)

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|  | 1 | [2](https://www.google.com/search?q=thread+%27tokio-runtime-worker%27+has+overflowed+its+stack+fatal+runtime+error:+stack+overflow,+aborting+Abort+trap:+6&sca_esv=dad87895c19efbc5&ei=zMPBaJGoG7GM7NYPk5rn2AY&start=10&sa=N&sstk=Ac65TH6-kbtK7VKr4Q3d5_kmFVRDp8zQPvt6B_8B1HmJHY3tlmn5IU3u2c39zmfqbfu8UkWJEWApBpboa8U2phrFP6hfirFMAhDpBQ&ved=2ahUKEwiRvpnv6c6PAxUxBtsEHRPNGWsQ8tMDegQICBAE) | [3](https://www.google.com/search?q=thread+%27tokio-runtime-worker%27+has+overflowed+its+stack+fatal+runtime+error:+stack+overflow,+aborting+Abort+trap:+6&sca_esv=dad87895c19efbc5&ei=zMPBaJGoG7GM7NYPk5rn2AY&start=20&sa=N&sstk=Ac65TH6-kbtK7VKr4Q3d5_kmFVRDp8zQPvt6B_8B1HmJHY3tlmn5IU3u2c39zmfqbfu8UkWJEWApBpboa8U2phrFP6hfirFMAhDpBQ&ved=2ahUKEwiRvpnv6c6PAxUxBtsEHRPNGWsQ8tMDegQICBAG) | [4](https://www.google.com/search?q=thread+%27tokio-runtime-worker%27+has+overflowed+its+stack+fatal+runtime+error:+stack+overflow,+aborting+Abort+trap:+6&sca_esv=dad87895c19efbc5&ei=zMPBaJGoG7GM7NYPk5rn2AY&start=30&sa=N&sstk=Ac65TH6-kbtK7VKr4Q3d5_kmFVRDp8zQPvt6B_8B1HmJHY3tlmn5IU3u2c39zmfqbfu8UkWJEWApBpboa8U2phrFP6hfirFMAhDpBQ&ved=2ahUKEwiRvpnv6c6PAxUxBtsEHRPNGWsQ8tMDegQICBAI) | [5](https://www.google.com/search?q=thread+%27tokio-runtime-worker%27+has+overflowed+its+stack+fatal+runtime+error:+stack+overflow,+aborting+Abort+trap:+6&sca_esv=dad87895c19efbc5&ei=zMPBaJGoG7GM7NYPk5rn2AY&start=40&sa=N&sstk=Ac65TH6-kbtK7VKr4Q3d5_kmFVRDp8zQPvt6B_8B1HmJHY3tlmn5IU3u2c39zmfqbfu8UkWJEWApBpboa8U2phrFP6hfirFMAhDpBQ&ved=2ahUKEwiRvpnv6c6PAxUxBtsEHRPNGWsQ8tMDegQICBAK) | [6](https://www.google.com/search?q=thread+%27tokio-runtime-worker%27+has+overflowed+its+stack+fatal+runtime+error:+stack+overflow,+aborting+Abort+trap:+6&sca_esv=dad87895c19efbc5&ei=zMPBaJGoG7GM7NYPk5rn2AY&start=50&sa=N&sstk=Ac65TH6-kbtK7VKr4Q3d5_kmFVRDp8zQPvt6B_8B1HmJHY3tlmn5IU3u2c39zmfqbfu8UkWJEWApBpboa8U2phrFP6hfirFMAhDpBQ&ved=2ahUKEwiRvpnv6c6PAxUxBtsEHRPNGWsQ8tMDegQICBAM) | [Next](https://www.google.com/search?q=thread+%27tokio-runtime-worker%27+has+overflowed+its+stack+fatal+runtime+error:+stack+overflow,+aborting+Abort+trap:+6&sca_esv=dad87895c19efbc5&ei=zMPBaJGoG7GM7NYPk5rn2AY&start=10&sa=N&sstk=Ac65TH6-kbtK7VKr4Q3d5_kmFVRDp8zQPvt6B_8B1HmJHY3tlmn5IU3u2c39zmfqbfu8UkWJEWApBpboa8U2phrFP6hfirFMAhDpBQ&ved=2ahUKEwiRvpnv6c6PAxUxBtsEHRPNGWsQ8NMDegQICBAO) |

Results are not personalised

Norway

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