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Bulletproof Trust

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Licenses

This document contains the license information for the dependencies used in Bulletproof Trust.

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- **encoding_rs 0.8.35**: https://github.com/hsivonen/encoding_rs

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- **unicode-ident 1.0.18**: <https://github.com/dtolnay/unicode-ident>

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- **adler 1.0.2**: <https://github.com/jonas-schievink/adler.git>
- **adler2 2.0.0**: <https://github.com/oyvindln/adler2>

0BSD

- **quoted_printable 0.5.1**: <https://github.com/staktrace/quoted-printable>

Apache-2.0 AND ISC

- **ring 0.17.14**: <https://github.com/briansmith/ring>

Apache-2.0 OR Apache-2.0 WITH LLVM-exception OR MIT

- **linux-raw-sys 0.4.15**: <https://github.com/sunfishcode/linux-raw-sys>
- **linux-raw-sys 0.9.4**: <https://github.com/sunfishcode/linux-raw-sys>
- **rustix 0.38.44**: <https://github.com/bytedcodealliance/rustix>
- **rustix 1.0.5**: <https://github.com/bytedcodealliance/rustix>
- **wasi 0.11.0+wasi-snapshot-preview1**: <https://github.com/bytedcodealliance/wasi>
- **wasi 0.14.2+wasi-0.2.4**: <https://github.com/bytedcodealliance/wasi-rs>
- **wit-bindgen-rt 0.39.0**: <https://github.com/bytedcodealliance/wit-bindgen>

Apache-2.0 OR BSD-2-Clause OR MIT

- **zerocopy 0.7.35**: <https://github.com/google/zerocopy>
- **zerocopy 0.8.24**: <https://github.com/google/zerocopy>
- **zerocopy-derive 0.7.35**: <https://github.com/google/zerocopy>
- **zerocopy-derive 0.8.24**: <https://github.com/google/zerocopy>

Apache-2.0 OR BSL-1.0 OR MIT

- **wasite 0.1.0**: <https://github.com/ardaku/wasite>
- **whoami 1.6.0**: <https://github.com/ardaku/whoami>

Apache-2.0 OR BSL-1.0

- **ryu 1.0.20**: <https://github.com/dtolnay/ryu>

Apache-2.0 OR CC0-1.0 OR MIT-0

- **constant_time_eq 0.3.1**: https://github.com/cesarb/constant_time_eq
- **dunce 1.0.5**: <https://gitlab.com/kornelski/dunce>

Apache-2.0 OR ISC OR MIT

- **hyper-rustls 0.24.2**: <https://github.com/rustls/hyper-rustls>
- **hyper-rustls 0.27.5**: <https://github.com/rustls/hyper-rustls>
- **rustls 0.21.12**: <https://github.com/rustls/rustls>
- **rustls 0.23.25**: <https://github.com/rustls/rustls>
- **rustls-native-certs 0.6.3**: <https://github.com/ctz/rustls-native-certs>
- **rustls-native-certs 0.8.1**: <https://github.com/rustls/rustls-native-certs>
- **rustls-pemfile 1.0.4**: <https://github.com/rustls/pemfile>
- **rustls-pemfile 2.2.0**: <https://github.com/rustls/pemfile>
- **sct 0.7.1**: <https://github.com/rustls/sct.rs>

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- **r-efi 5.2.0**: <https://github.com/r-efi/r-efi>

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- **miniz_oxide 0.7.4:** https://github.com/Frommi/miniz_oxide/tree/master/miniz_oxide
- **miniz_oxide 0.8.8:** https://github.com/Frommi/miniz_oxide/tree/master/miniz_oxide
- **tinyvec 1.9.0:** <https://github.com/Lokathor/tinyvec>
- **tinyvec_macros 0.1.1:** https://github.com/Soveu/tinyvec_macros

Apache-2.0 OR MIT

- **addr2line 0.21.0:** <https://github.com/gimli-rs/addr2line>
- **aes 0.8.4:** <https://github.com/RustCrypto/block-ciphers>
- **ahash 0.7.8:** <https://github.com/tkaitchuck/ahash>
- **ahash 0.8.11:** <https://github.com/tkaitchuck/ahash>
- **allocator-api2 0.2.21:** <https://github.com/zakarumych/allocator-api2>
- **android-tzdata 0.1.1:** <https://github.com/RumovZ/android-tzdata>
- **android_system_properties 0.1.5:** https://github.com/nical/android_system_properties
- **anes 0.1.6:** <https://github.com/zrzka/anes-rs>
- **anstream 0.6.18:** <https://github.com/rust-cli/anstyle.git>
- **anstyle 1.0.10:** <https://github.com/rust-cli/anstyle.git>
- **anstyle-parse 0.2.6:** <https://github.com/rust-cli/anstyle.git>
- **anstyle-query 1.1.2:** <https://github.com/rust-cli/anstyle.git>
- **anstyle-wincon 3.0.7:** <https://github.com/rust-cli/anstyle.git>
- **anyhow 1.0.97:** <https://github.com/dtolnay/anyhow>
- **arbitrary 1.4.1:** <https://github.com/rust-fuzz/arbitrary/>
- **arc-swap 1.7.1:** <https://github.com/vorner/arc-swap>
- **arrayvec 0.7.6:** <https://github.com/bluss/arrayvec>
- **async-attributes 1.1.2:** <https://github.com/async-rs/async-attributes>
- **async-channel 1.9.0:** <https://github.com/smol-rs/async-channel>
- **async-channel 2.3.1:** <https://github.com/smol-rs/async-channel>
- **async-compression 0.4.22:** <https://github.com/Nullus157/async-compression>
- **async-executor 1.13.1:** <https://github.com/smol-rs/async-executor>
- **async-global-executor 2.4.1:** <https://github.com/Keruspe/async-global-executor>
- **async-io 2.4.0:** <https://github.com/smol-rs/async-io>
- **async-lock 3.4.0:** <https://github.com/smol-rs/async-lock>
- **async-std 1.13.1:** <https://github.com/async-rs/async-std>
- **async-task 4.7.1:** <https://github.com/smol-rs/async-task>
- **async-trait 0.1.88:** <https://github.com/dtolnay/async-trait>
- **atomic-waker 1.1.2:** <https://github.com/smol-rs/atomic-waker>

- **autocfg 1.4.0**: <https://github.com/cuviper/autocfg>
- **backtrace 0.3.71**: <https://github.com/rust-lang/backtrace-rs>
- **base16ct 0.1.1**: <https://github.com/RustCrypto/formats/tree/master/base16ct>
- **base64 0.13.1**: <https://github.com/marshallpierce/rust-base64>
- **base64 0.21.7**: <https://github.com/marshallpierce/rust-base64>
- **base64 0.22.1**: <https://github.com/marshallpierce/rust-base64>
- **base64ct 1.7.3**: <https://github.com/RustCrypto/formats>
- **bigdecimal 0.4.8**: <https://github.com/akubera/bigdecimal-rs>
- **bit-set 0.5.3**: <https://github.com/contain-rs/bit-set>
- **bit-vec 0.6.3**: <https://github.com/contain-rs/bit-vec>
- **bitflags 1.3.2**: <https://github.com/bitflags/bitflags>
- **bitflags 2.9.0**: <https://github.com/bitflags/bitflags>
- **block-buffer 0.10.4**: <https://github.com/RustCrypto/utils>
- **blocking 1.6.1**: <https://github.com/smol-rs/blocking>
- **bon 3.5.1**: <https://github.com/elastio/bon>
- **bon-macros 3.5.1**: <https://github.com/elastio/bon>
- **borsh 1.5.7**: <https://github.com/near/borsh-rs>
- **bstr 1.12.0**: <https://github.com/BurntSushi/bstr>
- **bumpalo 3.17.0**: <https://github.com/fitzgen/bumpalo>
- **bytecount 0.6.8**: <https://github.com/llogiq/bytecount>
- **bytes-utils 0.1.4**: <https://github.com/vorner/bytes-utils>
- **bzip2 0.5.2**: <https://github.com/trifectatechfoundation/bzip2-rs>
- **bzip2-sys 0.1.13+1.0.8**: <https://github.com/alexcrichon/bzip2-rs>
- **cast 0.3.0**: <https://github.com/japaric/cast.rs>
- **cc 1.2.18**: <https://github.com/rust-lang/cc-rs>
- **cexpr 0.6.0**: <https://github.com/jethrogb/rust-cexpr>
- **cfg-if 1.0.0**: <https://github.com/alexcrichon/cfg-if>
- **chrono 0.4.40**: <https://github.com/chronotope/chrono>
- **chrono-tz 0.9.0**: <https://github.com/chronotope/chrono-tz>
- **chrono-tz-build 0.3.0**: <https://github.com/chronotope/chrono-tz>
- **cipher 0.4.4**: <https://github.com/RustCrypto/traits>
- **clap 4.5.35**: <https://github.com/clap-rs/clap>
- **clap_builder 4.5.35**: <https://github.com/clap-rs/clap>
- **clap_complete 4.5.47**: <https://github.com/clap-rs/clap>
- **clap_derive 4.5.32**: <https://github.com/clap-rs/clap>
- **clap_lex 0.7.4**: <https://github.com/clap-rs/clap>
- **clap_mangen 0.2.26**: <https://github.com/clap-rs/clap>
- **cmake 0.1.54**: <https://github.com/rust-lang/cmake-rs>

- **color-eyre 0.6.3:** <https://github.com/eyre-rs/eyre>
- **color-spantrace 0.2.1:** <https://github.com/eyre-rs/eyre>
- **colorchoice 1.0.3:** <https://github.com/rust-cli/anstyle.git>
- **concurrent-queue 2.5.0:** <https://github.com/smol-rs/concurrent-queue>
- **const-oid 0.9.6:** <https://github.com/RustCrypto/formats/tree/master/const-oid>
- **cookie 0.18.1:** <https://github.com/SergioBenitez/cookie-rs>
- **core-foundation 0.10.0:** <https://github.com/servo/core-foundation-rs>
- **core-foundation 0.9.4:** <https://github.com/servo/core-foundation-rs>
- **core-foundation-sys 0.8.7:** <https://github.com/servo/core-foundation-rs>
- **cpufeatures 0.2.17:** <https://github.com/RustCrypto/utils>
- **crc 3.2.1:** <https://github.com/mrhoray/crc-rs.git>
- **crc-catalog 2.4.0:** <https://github.com/akhilles/crc-catalog.git>
- **crc32c 0.6.8:** <https://github.com/zowens/crc32c>
- **crc32fast 1.4.2:** <https://github.com/srijs/rust-crc32fast>
- **crc64fast-nvme 1.2.0:** <https://github.com/awesomized/crc64fast-nvme>
- **criterion 0.5.1:** <https://github.com/bheisler/criterion.rs>
- **criterion-plot 0.5.0:** <https://github.com/bheisler/criterion.rs>
- **cron 0.12.1:** <https://github.com/zslayton/cron>
- **crossbeam-channel 0.5.15:** <https://github.com/crossbeam-rs/crossbeam>
- **crossbeam-deque 0.8.6:** <https://github.com/crossbeam-rs/crossbeam>
- **crossbeam-epoch 0.9.18:** <https://github.com/crossbeam-rs/crossbeam>
- **crossbeam-queue 0.3.12:** <https://github.com/crossbeam-rs/crossbeam>
- **crossbeam-utils 0.8.21:** <https://github.com/crossbeam-rs/crossbeam>
- **crypto-bigint 0.4.9:** <https://github.com/RustCrypto/crypto-bigint>
- **crypto-bigint 0.5.5:** <https://github.com/RustCrypto/crypto-bigint>
- **crypto-common 0.1.6:** <https://github.com/RustCrypto/traits>
- **der 0.6.1:** <https://github.com/RustCrypto/formats/tree/master/der>
- **der 0.7.9:** <https://github.com/RustCrypto/formats/tree/master/der>
- **deranged 0.4.0:** <https://github.com/jhpratt/deranged>
- **derive_arbitrary 1.4.1:** <https://github.com/rust-fuzz/arbitrary>
- **derive_builder 0.20.2:** <https://github.com/colin-kiegel/rust-derive-builder>
- **derive_builder_core 0.20.2:** <https://github.com/colin-kiegel/rust-derive-builder>
- **derive_builder_macro 0.20.2:** <https://github.com/colin-kiegel/rust-derive-builder>
- **diff 0.1.13:** <https://github.com/utkarshkukreti/diff.rs>
- **digest 0.10.7:** <https://github.com/RustCrypto/traits>
- **dirs 3.0.2:** <https://github.com/soc/dirs-rs>
- **dirs 5.0.1:** <https://github.com/soc/dirs-rs>
- **dirs-sys 0.3.7:** <https://github.com/dirs-dev/dirs-sys-rs>

- **dirs-sys 0.4.1:** <https://github.com/dirs-dev/dirs-sys-rs>
- **displaydoc 0.2.5:** <https://github.com/yaahc/displaydoc>
- **document-features 0.2.11:** <https://github.com/slnt-ui/document-features>
- **dtoa 1.0.10:** <https://github.com/dtolnay/dtoa>
- **ecdsa 0.14.8:** <https://github.com/RustCrypto/signatures/tree/master/ecdsa>
- **either 1.15.0:** <https://github.com/rayon-rs/either>
- **elliptic-curve 0.12.3:** <https://github.com/RustCrypto/traits/tree/master/elliptic-curve>
- **email-encoding 0.4.0:** <https://github.com/lettre/email-encoding>
- **encode_unicode 1.0.0:** https://github.com/tormol/encode_unicode
- **encoding_rs_io 0.1.7:** https://github.com/BurntSushi/encoding_rs_io
- **env_logger 0.8.4:** https://github.com/env-logger-rs/env_logger/
- **equivalent 1.0.2:** <https://github.com/indexmap-rs/equivalent>
- **errno 0.3.11:** <https://github.com/lambda-fairy/rust-errno>
- **etcetera 0.8.0:** <https://github.com/lunacookies/etcetera>
- **event-listener 2.5.3:** <https://github.com/smol-rs/event-listener>
- **event-listener 5.4.0:** <https://github.com/smol-rs/event-listener>
- **event-listener-strategy 0.5.4:** <https://github.com/smol-rs/event-listener-strategy>
- **eyre 0.6.12:** <https://github.com/eyre-rs/eyre>
- **fallible-iterator 0.3.0:** <https://github.com/sfackler/rust-fallible-iterator>
- **fallible-streaming-iterator 0.1.9:** <https://github.com/sfackler/fallible-streaming-iterator>
- **fastrand 2.3.0:** <https://github.com/smol-rs/fastrand>
- **ff 0.12.1:** <https://github.com/zkcrypto/ff>
- **file-format 0.25.0:** <https://github.com/mmalecot/file-format>
- **filetime 0.2.25:** <https://github.com/alexcrichton/filetime>
- **fixedbitset 0.4.2:** <https://github.com/petgraph/fixedbitset>
- **flate2 1.1.1:** <https://github.com/rust-lang/flate2-rs>
- **flume 0.11.1:** <https://github.com/zesterer/flume>
- **fnv 1.0.7:** <https://github.com/servo/rust-fnv>
- **foreign-types 0.3.2:** <https://github.com/sfackler/foreign-types>
- **foreign-types-shared 0.1.1:** <https://github.com/sfackler/foreign-types>
- **form_urlencoded 1.2.1:** <https://github.com/servo/rust-url>
- **futf 0.1.5:** <https://github.com/servo/futf>
- **futures 0.3.31:** <https://github.com/rust-lang/futures-rs>
- **futures-channel 0.3.31:** <https://github.com/rust-lang/futures-rs>
- **futures-core 0.3.31:** <https://github.com/rust-lang/futures-rs>
- **futures-executor 0.3.31:** <https://github.com/rust-lang/futures-rs>
- **futures-intrusive 0.5.0:** <https://github.com/Matthias247/futures-intrusive>
- **futures-io 0.3.31:** <https://github.com/rust-lang/futures-rs>

- **futures-lite 2.6.0**: <https://github.com/smol-rs/futures-lite>
- **futures-macro 0.3.31**: <https://github.com/rust-lang/futures-rs>
- **futures-sink 0.3.31**: <https://github.com/rust-lang/futures-rs>
- **futures-task 0.3.31**: <https://github.com/rust-lang/futures-rs>
- **futures-util 0.3.31**: <https://github.com/rust-lang/futures-rs>
- **fxhash 0.2.1**: <https://github.com/cbreeden/fxhash>
- **getopts 0.2.21**: <https://github.com/rust-lang/getopts>
- **getrandom 0.2.15**: <https://github.com/rust-random/getrandom>
- **getrandom 0.3.2**: <https://github.com/rust-random/getrandom>
- **gimli 0.28.1**: <https://github.com/gimli-rs/gimli>
- **git2 0.19.0**: <https://github.com/rust-lang/git2-rs>
- **gitlab 0.1706.0**: <https://gitlab.kitware.com/utis/rust-gitlab>
- **glob 0.3.2**: <https://github.com/rust-lang/glob>
- **gloo-timers 0.3.0**: <https://github.com/rustwasm/gloo/tree/master/crates/timers>
- **graphql-introspection-query 0.2.0**: <https://github.com/graphql-rust/graphql-client>
- **graphql-parser 0.4.1**: Unknown
- **graphql_client 0.14.0**: <https://github.com/graphql-rust/graphql-client>
- **graphql_client_codegen 0.14.0**: <https://github.com/graphql-rust/graphql-client>
- **graphql_query_derive 0.14.0**: <https://github.com/graphql-rust/graphql-client>
- **group 0.12.1**: <https://github.com/zkcrypto/group>
- **half 2.6.0**: <https://github.com/VoidStarKat/half-rs>
- **hashbrown 0.12.3**: <https://github.com/rust-lang/hashbrown>
- **hashbrown 0.14.5**: <https://github.com/rust-lang/hashbrown>
- **hashbrown 0.15.2**: <https://github.com/rust-lang/hashbrown>
- **hashlink 0.10.0**: <https://github.com/kyren/hashlink>
- **hashlink 0.9.1**: <https://github.com/kyren/hashlink>
- **heck 0.4.1**: <https://github.com/withoutboats/heck>
- **heck 0.5.0**: <https://github.com/withoutboats/heck>
- **hermit-abi 0.1.19**: <https://github.com/hermitcore/libhermit-rs>
- **hermit-abi 0.3.9**: <https://github.com/hermit-os/hermit-rs>
- **hermit-abi 0.4.0**: <https://github.com/hermit-os/hermit-rs>
- **hermit-abi 0.5.0**: <https://github.com/hermit-os/hermit-rs>
- **hex 0.4.3**: <https://github.com/KokaKiwi/rust-hex>
- **hkdf 0.12.4**: <https://github.com/RustCrypto/KDFs/>
- **hmac 0.12.1**: <https://github.com/RustCrypto/MACs>
- **home 0.5.11**: <https://github.com/rust-lang/cargo>
- **html5ever 0.27.0**: <https://github.com/servo/html5ever>
- **html5ever 0.29.1**: <https://github.com/servo/html5ever>

- **http 0.2.12**: <https://github.com/hyperium/http>
- **http 1.3.1**: <https://github.com/hyperium/http>
- **http-body-to-bytes 0.2.0**: <https://github.com/bk-rs/http-body-ext>
- **httparse 1.10.1**: <https://github.com/seanmonstar/httparse>
- **httpdate 1.0.3**: <https://github.com/pyfisch/httpdate>
- **humansize 2.1.3**: <https://github.com/LeopoldArkham/humansize>
- **humantime 2.2.0**: <https://github.com/chronotope/humantime>
- **hyper-timeout 0.5.2**: <https://github.com/hjr3/hyper-timeout>
- **hyper-tls 0.5.0**: <https://github.com/hyperium/hyper-tls>
- **hyper-tls 0.6.0**: <https://github.com/hyperium/hyper-tls>
- **iana-time-zone 0.1.63**: <https://github.com/strawlab/iana-time-zone>
- **iana-time-zone-haiku 0.1.2**: <https://github.com/strawlab/iana-time-zone>
- **ident_case 1.0.1**: https://github.com/TedDriggs/ident_case
- **idna 1.0.3**: <https://github.com/servo/rust-url/>
- **idna_adapter 1.2.0**: https://github.com/hsivonen/idna_adapter
- **indenter 0.3.3**: <https://github.com/yaahc/indenter>
- **indexmap 1.9.3**: <https://github.com/bluss/indexmap>
- **indexmap 2.9.0**: <https://github.com/indexmap-rs/indexmap>
- **inherent 1.0.12**: <https://github.com/dtolnay/inherent>
- **inout 0.1.4**: <https://github.com/RustCrypto/utls>
- **ipnet 2.11.0**: <https://github.com/krisprice/ipnet>
- **iri-string 0.7.8**: <https://github.com/lo48576/iri-string>
- **is_terminal_polyfill 1.70.1**: https://github.com/polyfill-rs/is_terminal_polyfill
- **itertools 0.10.5**: <https://github.com/rust-itertools/itertools>
- **itertools 0.12.1**: <https://github.com/rust-itertools/itertools>
- **itertools 0.13.0**: <https://github.com/rust-itertools/itertools>
- **itertools 0.14.0**: <https://github.com/rust-itertools/itertools>
- **itoa 1.0.15**: <https://github.com/dtolnay/itoa>
- **jobserver 0.1.33**: <https://github.com/rust-lang/jobserver-rs>
- **js-sys 0.3.77**: <https://github.com/rustwasm/wasm-bindgen/tree/master/crates/js-sys>
- **kv-log-macro 1.0.7**: <https://github.com/yoshuawuyts/kv-log-macro>
- **lazy_static 1.5.0**: <https://github.com/rust-lang-nursery/lazy-static.rs>
- **lazycell 1.3.0**: <https://github.com/indiv0/lazycell>
- **libc 0.2.171**: <https://github.com/rust-lang/libc>
- **libgit2-sys 0.17.0+1.8.1**: <https://github.com/rust-lang/git2-rs>
- **libssh2-sys 0.3.1**: <https://github.com/alexcrichton/ssh2-rs>
- **libz-sys 1.1.22**: <https://github.com/rust-lang/libz-sys>
- **linked-hash-map 0.5.6**: <https://github.com/contain-rs/linked-hash-map>

- **litrs 0.4.1**: <https://github.com/LukasKalbertodt/litrs/>
- **lock_api 0.4.12**: https://github.com/Amanieu/parking_lot
- **log 0.4.27**: <https://github.com/rust-lang/log>
- **loki-api 0.1.3**: <https://github.com/hrxi/tracing-loki>
- **lzma-sys 0.1.20**: <https://github.com/alexcrichon/xz2-rs>
- **mac 0.1.1**: <https://github.com/reem/rust-mac.git>
- **maplit 1.0.2**: <https://github.com/bluss/maplit>
- **markup5ever 0.12.1**: <https://github.com/servo/html5ever>
- **markup5ever 0.14.1**: <https://github.com/servo/html5ever>
- **markup5ever_rcdom 0.3.0**: <https://github.com/servo/html5ever>
- **match_token 0.1.0**: <https://github.com/servo/html5ever>
- **md-5 0.10.6**: <https://github.com/RustCrypto/hashes>
- **memmap2 0.9.5**: <https://github.com/RazrFalcon/memmap2-rs>
- **mime 0.3.17**: <https://github.com/hyperium/mime>
- **minimal-lexical 0.2.1**: <https://github.com/Alexhuszagh/minimal-lexical>
- **native-tls 0.2.14**: <https://github.com/sfackler/rust-native-tls>
- **ntapi 0.4.1**: <https://github.com/MSxDOS/ntapi>
- **num-bigint 0.4.6**: <https://github.com/rust-num/num-bigint>
- **num-bigint-dig 0.8.4**: <https://github.com/dignifiedquire/num-bigint>
- **num-conv 0.1.0**: <https://github.com/jhpratt/num-conv>
- **num-format 0.4.4**: <https://github.com/bcmeyers/num-format>
- **num-integer 0.1.46**: <https://github.com/rust-num/num-integer>
- **num-iter 0.1.45**: <https://github.com/rust-num/num-iter>
- **num-traits 0.2.19**: <https://github.com/rust-num/num-traits>
- **num_cpus 1.16.0**: https://github.com/seanmonstar/num_cpus
- **oauth2 4.4.2**: <https://github.com/ramosbugs/oauth2-rs>
- **object 0.32.2**: <https://github.com/gimli-rs/object>
- **octocrab 0.44.0**: <https://github.com/XAMPPRocky/octocrab.git>
- **once_cell 1.21.3**: https://github.com/matklad/once_cell
- **openssl-macros 0.1.1**: Unknown
- **openssl-probe 0.1.6**: <https://github.com/alexcrichon/openssl-probe>
- **openssl-src 300.5.0+3.5.0**: <https://github.com/alexcrichon/openssl-src-rs>
- **ouroboros 0.18.5**: <https://github.com/someguynamedjosh/ouroboros>
- **ouroboros_macro 0.18.5**: <https://github.com/someguynamedjosh/ouroboros>
- **p256 0.11.1**: <https://github.com/RustCrypto/elliptic-curves/tree/master/p256>
- **parking 2.2.1**: <https://github.com/smol-rs/parking>
- **parking_lot 0.11.2**: https://github.com/Amanieu/parking_lot
- **parking_lot 0.12.3**: https://github.com/Amanieu/parking_lot

- **parking_lot_core 0.8.6**: https://github.com/Amanieu/parking_lot
- **parking_lot_core 0.9.10**: https://github.com/Amanieu/parking_lot
- **pbkdf2 0.12.2**: <https://github.com/RustCrypto/password-hashes/tree/master/pbkdf2>
- **pem-rfc7468 0.7.0**: <https://github.com/RustCrypto/formats/tree/master/pem-rfc7468>
- **percent-encoding 2.3.1**: <https://github.com/servo/rust-url/>
- **pest 2.8.0**: <https://github.com/pest-parser/pest>
- **pest_derive 2.8.0**: <https://github.com/pest-parser/pest>
- **pest_generator 2.8.0**: <https://github.com/pest-parser/pest>
- **pest_meta 2.8.0**: <https://github.com/pest-parser/pest>
- **petgraph 0.6.5**: <https://github.com/petgraph/petgraph>
- **pgvector 0.4.0**: <https://github.com/pgvector/pgvector-rust>
- **pin-project 1.1.10**: <https://github.com/taiki-e/pin-project>
- **pin-project-internal 1.1.10**: <https://github.com/taiki-e/pin-project>
- **pin-project-lite 0.2.16**: <https://github.com/taiki-e/pin-project-lite>
- **pin-utils 0.1.0**: <https://github.com/rust-lang-nursery/pin-utils>
- **piper 0.2.4**: <https://github.com/smol-rs/piper>
- **pkcs1 0.7.5**: <https://github.com/RustCrypto/formats/tree/master/pkcs1>
- **pkcs8 0.10.2**: <https://github.com/RustCrypto/formats/tree/master/pkcs8>
- **pkcs8 0.9.0**: <https://github.com/RustCrypto/formats/tree/master/pkcs8>
- **pkg-config 0.3.32**: <https://github.com/rust-lang/pkg-config-rs>
- **polling 3.7.4**: <https://github.com/smol-rs/polling>
- **portable-atomic 1.11.0**: <https://github.com/taiki-e/portable-atomic>
- **powerfmt 0.2.0**: <https://github.com/jhpratt/powerfmt>
- **ppv-lite86 0.2.21**: <https://github.com/cryptocorrosion/cryptocorrosion>
- **pretty_assertions 1.4.1**: <https://github.com/rust-pretty-assertions/rust-pretty-assertions>
- **prettyplease 0.2.32**: <https://github.com/dtolnay/prettyplease>
- **proc-macro-crate 3.3.0**: <https://github.com/bkchr/proc-macro-crate>
- **proc-macro-error 1.0.4**: <https://gitlab.com/CreepySkeleton/proc-macro-error>
- **proc-macro-error-attr 1.0.4**: <https://gitlab.com/CreepySkeleton/proc-macro-error>
- **proc-macro-error-attr2 2.0.0**: <https://github.com/GnomedDev/proc-macro-error-2>
- **proc-macro-error2 2.0.1**: <https://github.com/GnomedDev/proc-macro-error-2>
- **proc-macro2 1.0.94**: <https://github.com/dtolnay/proc-macro2>
- **proc-macro2-diagnostics 0.10.1**: <https://github.com/SergioBenitez/proc-macro2-diagnostics>
- **procfs 0.17.0**: <https://github.com/eminence/procfs>
- **procfs-core 0.17.0**: <https://github.com/eminence/procfs>
- **psm 0.1.25**: <https://github.com/rust-lang/stacker/>
- **quinn 0.11.7**: <https://github.com/quinn-rs/quinn>

- **quinn-proto 0.11.10**: <https://github.com/quinn-rs/quinn>
- **quinn-udp 0.5.11**: <https://github.com/quinn-rs/quinn>
- **quote 1.0.40**: <https://github.com/dtolnay/quote>
- **rand 0.8.5**: <https://github.com/rust-random/rand>
- **rand 0.9.0**: <https://github.com/rust-random/rand>
- **rand_chacha 0.3.1**: <https://github.com/rust-random/rand>
- **rand_chacha 0.9.0**: <https://github.com/rust-random/rand>
- **rand_core 0.6.4**: <https://github.com/rust-random/rand>
- **rand_core 0.9.3**: <https://github.com/rust-random/rand>
- **rayon 1.10.0**: <https://github.com/rayon-rs/rayon>
- **rayon-core 1.12.1**: <https://github.com/rayon-rs/rayon>
- **regex 1.11.1**: <https://github.com/rust-lang/regex>
- **regex-automata 0.4.9**: <https://github.com/rust-lang/regex/tree/master/regex-automata>
- **regex-lite 0.1.6**: <https://github.com/rust-lang/regex/tree/master/regex-lite>
- **regex-syntax 0.6.29**: <https://github.com/rust-lang/regex>
- **regex-syntax 0.8.5**: <https://github.com/rust-lang/regex/tree/master/regex-syntax>
- **reqwest 0.11.27**: <https://github.com/seanmonstar/reqwest>
- **reqwest 0.12.15**: <https://github.com/seanmonstar/reqwest>
- **reqwest-middleware 0.4.2**: <https://github.com/TrueLayer/reqwest-middleware>
- **reqwest-retry 0.7.0**: <https://github.com/TrueLayer/reqwest-middleware>
- **retry-policies 0.4.0**: <https://github.com/TrueLayer/retry-policies>
- **rfc6979 0.3.1**: <https://github.com/RustCrypto/signatures/tree/master/rfc6979>
- **roff 0.2.2**: <https://github.com/rust-cli/roff-rs>
- **rsa 0.9.8**: <https://github.com/RustCrypto/RSA>
- **rust-multipart-rfc7578_2 0.8.0**: https://github.com/JosephLenton/rust-multipart-rfc7578_2
- **rustc-demangle 0.1.24**: <https://github.com/rust-lang/rustc-demangle>
- **rustc-hash 1.1.0**: <https://github.com/rust-lang-nursery/rustc-hash>
- **rustc-hash 2.1.1**: <https://github.com/rust-lang/rustc-hash>
- **rustc_version 0.4.1**: <https://github.com/djc/rustc-version-rs>
- **rustls-pki-types 1.11.0**: <https://github.com/rustls/pki-types>
- **rustversion 1.0.20**: <https://github.com/dtolnay/rustversion>
- **scopeguard 1.2.0**: <https://github.com/bluss/scopeguard>
- **sea-orm 1.1.8**: <https://github.com/SeaQL/sea-orm>
- **sea-orm-cli 1.1.8**: <https://github.com/SeaQL/sea-orm>
- **sea-orm-macros 1.1.8**: <https://github.com/SeaQL/sea-orm>
- **sea-orm-migration 1.1.8**: <https://github.com/SeaQL/sea-orm>
- **sea-query 0.32.3**: <https://github.com/SeaQL/sea-query>
- **sea-query-binder 0.7.0**: <https://github.com/SeaQL/sea-query>

- **sea-query-derive 0.4.3**: <https://github.com/SeaQL/sea-query>
- **sea-schema 0.16.1**: <https://github.com/SeaQL/sea-schema>
- **sea-schema-derive 0.3.0**: <https://github.com/SeaQL/sea-schema>
- **sec1 0.3.0**: <https://github.com/RustCrypto/formats/tree/master/sec1>
- **secrecy 0.10.3**: <https://github.com/iqlusioninc/crates/tree/main/secrecy>
- **security-framework 2.11.1**: <https://github.com/kornelski/rust-security-framework>
- **security-framework 3.2.0**: <https://github.com/kornelski/rust-security-framework>
- **security-framework-sys 2.14.0**: <https://github.com/kornelski/rust-security-framework>
- **semver 1.0.26**: <https://github.com/dtolnay/semver>
- **serde 1.0.219**: <https://github.com/serde-rs/serde>
- **serde_derive 1.0.219**: <https://github.com/serde-rs/serde>
- **serde_json 1.0.140**: <https://github.com/serde-rs/json>
- **serde_path_to_error 0.1.17**: <https://github.com/dtolnay/path-to-error>
- **serde_spanned 0.6.8**: <https://github.com/toml-rs/toml>
- **serde_urlencoded 0.7.1**: https://github.com/nox/serde_urlencoded
- **serde_with 3.12.0**: https://github.com/jonasbb/serde_with/
- **serde_with_macros 3.12.0**: https://github.com/jonasbb/serde_with/
- **serde_yaml 0.9.34+deprecated**: <https://github.com/dtolnay/serde-yaml>
- **serde_yaml 0.0.12**: https://github.com/sebastienrousseau/serde_yaml
- **servo_arc 0.4.0**: <https://github.com/servo/stylo>
- **sha1 0.10.6**: <https://github.com/RustCrypto/ hashes>
- **sha2 0.10.8**: <https://github.com/RustCrypto/ hashes>
- **sha256 1.6.0**: <https://github.com/baoyachi/sha256-rs>
- **shell-words 1.1.0**: <https://github.com/tmiasko/shell-words>
- **shellexpand 3.1.0**: <https://gitlab.com/ijackson/rust-shellexpand>
- **shlex 1.3.0**: <https://github.com/comex/rust-shlex>
- **signal-hook-registry 1.4.2**: <https://github.com/vorner/signal-hook>
- **signature 1.6.4**: <https://github.com/RustCrypto/traits/tree/master/signature>
- **signature 2.2.0**: <https://github.com/RustCrypto/traits/tree/master/signature>
- **simdutf8 0.1.5**: <https://github.com/rusticstuff/simdutf8>
- **siphasher 1.0.1**: <https://github.com/jedisct1/rust-siphash>
- **slug 0.1.6**: <https://github.com/Stebalien/slug-rs>
- **smallvec 1.15.0**: <https://github.com/servo/rust-smallvec>
- **snafu 0.8.5**: <https://github.com/shepmaster/snafu>
- **snafu-derive 0.8.5**: <https://github.com/shepmaster/snafu>
- **socket2 0.5.9**: <https://github.com/rust-lang/socket2>
- **spdx 0.10.8**: <https://github.com/EmbarkStudios/spdx>
- **spki 0.6.0**: <https://github.com/RustCrypto/formats/tree/master/spki>

- **spki 0.7.3**: <https://github.com/RustCrypto/formats/tree/master/spki>
- **sqlx 0.8.3**: <https://github.com/launchbadge/sqlx>
- **sqlx-core 0.8.3**: <https://github.com/launchbadge/sqlx>
- **sqlx-macros 0.8.3**: <https://github.com/launchbadge/sqlx>
- **sqlx-macros-core 0.8.3**: <https://github.com/launchbadge/sqlx>
- **sqlx-mysql 0.8.3**: <https://github.com/launchbadge/sqlx>
- **sqlx-postgres 0.8.3**: <https://github.com/launchbadge/sqlx>
- **sqlx-sqlite 0.8.3**: <https://github.com/launchbadge/sqlx>
- **stable_deref_trait 1.2.0**: https://github.com/storyyeller/stable_deref_trait
- **stacker 0.1.20**: <https://github.com/rust-lang/stacker>
- **static_assertions 1.1.0**: <https://github.com/nvzqz/static-assertions-rs>
- **string_cache 0.8.9**: <https://github.com/servo/string-cache>
- **string_cache_codegen 0.5.4**: <https://github.com/servo/string-cache>
- **stringprep 0.1.5**: <https://github.com/sfackler/rust-stringprep>
- **syn 1.0.109**: <https://github.com/dtolnay/syn>
- **syn 2.0.100**: <https://github.com/dtolnay/syn>
- **system-configuration 0.5.1**: <https://github.com/mullvad/system-configuration-rs>
- **system-configuration 0.6.1**: <https://github.com/mullvad/system-configuration-rs>
- **system-configuration-sys 0.5.0**: <https://github.com/mullvad/system-configuration-rs>
- **system-configuration-sys 0.6.0**: <https://github.com/mullvad/system-configuration-rs>
- **tar 0.4.44**: <https://github.com/alexcrichton/tar-rs>
- **tempfile 3.19.1**: <https://github.com/Stebalien/tempfile>
- **tendril 0.4.3**: <https://github.com/servo/tendril>
- **term_size 0.3.2**: https://github.com/kbknapp/term_size-rs.git
- **terminal_size 0.4.2**: <https://github.com/eminence/terminal-size>
- **thiserror 1.0.69**: <https://github.com/dtolnay/thiserror>
- **thiserror 2.0.12**: <https://github.com/dtolnay/thiserror>
- **thiserror-impl 1.0.69**: <https://github.com/dtolnay/thiserror>
- **thiserror-impl 2.0.12**: <https://github.com/dtolnay/thiserror>
- **thread_local 1.1.8**: https://github.com/Amanieu/thread_local-rs
- **time 0.3.41**: <https://github.com/time-rs/time>
- **time-core 0.1.4**: <https://github.com/time-rs/time>
- **time-macros 0.2.22**: <https://github.com/time-rs/time>
- **tinytemplate 1.2.1**: <https://github.com/bheisler/TinyTemplate>
- **tokei 12.1.2**: <https://github.com/XAMPPRocky/tokei.git>
- **tokio-rustls 0.24.1**: <https://github.com/rustls/tokio-rustls>
- **tokio-rustls 0.26.2**: <https://github.com/rustls/tokio-rustls>
- **toml 0.5.11**: <https://github.com/toml-rs/toml>

- **toml 0.8.20**: <https://github.com/toml-rs/toml>
- **toml_datetime 0.6.8**: <https://github.com/toml-rs/toml>
- **toml_edit 0.22.24**: <https://github.com/toml-rs/toml>
- **tracing-loki 0.2.6**: <https://github.com/hrxi/tracing-loki>
- **typenum 1.18.0**: <https://github.com/paholg/typenum>
- **ucd-trie 0.1.7**: <https://github.com/BurntSushi/ucd-generate>
- **unic-char-property 0.9.0**: <https://github.com/open-i18n/rust-unic/>
- **unic-char-range 0.9.0**: <https://github.com/open-i18n/rust-unic/>
- **unic-common 0.9.0**: <https://github.com/open-i18n/rust-unic/>
- **unic-segment 0.9.0**: <https://github.com/open-i18n/rust-unic/>
- **unic-ucd-segment 0.9.0**: <https://github.com/open-i18n/rust-unic/>
- **unic-ucd-version 0.9.0**: <https://github.com/open-i18n/rust-unic/>
- **unicase 2.8.1**: <https://github.com/seanmonstar/unicase>
- **unicode-bidi 0.3.18**: <https://github.com/servo/unicode-bidi>
- **unicode-normalization 0.1.24**: <https://github.com/unicode-rs/unicode-normalization>
- **unicode-properties 0.1.3**: <https://github.com/unicode-rs/unicode-properties>
- **unicode-width 0.1.11**: <https://github.com/unicode-rs/unicode-width>
- **unicode-width 0.2.0**: <https://github.com/unicode-rs/unicode-width>
- **unicode_categories 0.1.1**: <https://github.com/swgillespie/unicode-categories>
- **url 2.5.4**: <https://github.com/servo/rust-url>
- **utf-8 0.7.6**: <https://github.com/SimonSapin/rust-utf8>
- **utf16_iter 1.0.5**: https://github.com/hsivonen/utf16_iter
- **utf8_iter 1.0.4**: https://github.com/hsivonen/utf8_iter
- **utf8parse 0.2.2**: <https://github.com/alacritty/vte>
- **uuid 1.16.0**: <https://github.com/uuid-rs/uuid>
- **value-bag 1.11.1**: <https://github.com/sval-rs/value-bag>
- **vcpkg 0.2.15**: <https://github.com/mcgoovcpkg-rs>
- **vec_map 0.8.2**: <https://github.com/contain-rs/vec-map>
- **version_check 0.9.5**: https://github.com/SergioBenitez/version_check
- **wasm-bindgen 0.2.100**: <https://github.com/rustwasm/wasm-bindgen>
- **wasm-bindgen-backend 0.2.100**: <https://github.com/rustwasm/wasm-bindgen/tree/master/crates/backend>
- **wasm-bindgen-futures 0.4.50**: <https://github.com/rustwasm/wasm-bindgen/tree/master/crates/futures>
- **wasm-bindgen-macro 0.2.100**: <https://github.com/rustwasm/wasm-bindgen/tree/master/crates/macro>
- **wasm-bindgen-macro-support 0.2.100**: <https://github.com/rustwasm/wasm-bindgen/tree/master/crates/macro-support>

- **wasm-bindgen-shared 0.2.100**: <https://github.com/rustwasm/wasm-bindgen/tree/master/crates/shared>
- **wasm-streams 0.4.2**: <https://github.com/MattiasBuelens/wasm-streams/>
- **web-sys 0.3.77**: <https://github.com/rustwasm/wasm-bindgen/tree/master/crates/web-sys>
- **web-time 1.1.0**: <https://github.com/daxpedda/web-time>
- **winapi 0.3.9**: <https://github.com/retep998/winapi-rs>
- **winapi-i686-pc-windows-gnu 0.4.0**: <https://github.com/retep998/winapi-rs>
- **winapi-x86_64-pc-windows-gnu 0.4.0**: <https://github.com/retep998/winapi-rs>
- **windows 0.57.0**: <https://github.com/microsoft/windows-rs>
- **windows-core 0.57.0**: <https://github.com/microsoft/windows-rs>
- **windows-core 0.61.0**: <https://github.com/microsoft/windows-rs>
- **windows-implement 0.57.0**: <https://github.com/microsoft/windows-rs>
- **windows-implement 0.60.0**: <https://github.com/microsoft/windows-rs>
- **windows-interface 0.57.0**: <https://github.com/microsoft/windows-rs>
- **windows-interface 0.59.1**: <https://github.com/microsoft/windows-rs>
- **windows-link 0.1.1**: <https://github.com/microsoft/windows-rs>
- **windows-registry 0.4.0**: <https://github.com/microsoft/windows-rs>
- **windows-result 0.1.2**: <https://github.com/microsoft/windows-rs>
- **windows-result 0.3.2**: <https://github.com/microsoft/windows-rs>
- **windows-strings 0.3.1**: <https://github.com/microsoft/windows-rs>
- **windows-strings 0.4.0**: <https://github.com/microsoft/windows-rs>
- **windows-sys 0.48.0**: <https://github.com/microsoft/windows-rs>
- **windows-sys 0.52.0**: <https://github.com/microsoft/windows-rs>
- **windows-sys 0.59.0**: <https://github.com/microsoft/windows-rs>
- **windows-targets 0.48.5**: <https://github.com/microsoft/windows-rs>
- **windows-targets 0.52.6**: <https://github.com/microsoft/windows-rs>
- **windows-targets 0.53.0**: <https://github.com/microsoft/windows-rs>
- **windows_aarch64_gnullvm 0.48.5**: <https://github.com/microsoft/windows-rs>
- **windows_aarch64_gnullvm 0.52.6**: <https://github.com/microsoft/windows-rs>
- **windows_aarch64_gnullvm 0.53.0**: <https://github.com/microsoft/windows-rs>
- **windows_aarch64_msvc 0.48.5**: <https://github.com/microsoft/windows-rs>
- **windows_aarch64_msvc 0.52.6**: <https://github.com/microsoft/windows-rs>
- **windows_aarch64_msvc 0.53.0**: <https://github.com/microsoft/windows-rs>
- **windows_i686_gnu 0.48.5**: <https://github.com/microsoft/windows-rs>
- **windows_i686_gnu 0.52.6**: <https://github.com/microsoft/windows-rs>
- **windows_i686_gnu 0.53.0**: <https://github.com/microsoft/windows-rs>
- **windows_i686_gnullvm 0.52.6**: <https://github.com/microsoft/windows-rs>
- **windows_i686_gnullvm 0.53.0**: <https://github.com/microsoft/windows-rs>

- **windows_i686_msvc 0.48.5:** <https://github.com/microsoft/windows-rs>
- **windows_i686_msvc 0.52.6:** <https://github.com/microsoft/windows-rs>
- **windows_i686_msvc 0.53.0:** <https://github.com/microsoft/windows-rs>
- **windows_x86_64_gnu 0.48.5:** <https://github.com/microsoft/windows-rs>
- **windows_x86_64_gnu 0.52.6:** <https://github.com/microsoft/windows-rs>
- **windows_x86_64_gnu 0.53.0:** <https://github.com/microsoft/windows-rs>
- **windows_x86_64_gnullvm 0.48.5:** <https://github.com/microsoft/windows-rs>
- **windows_x86_64_gnullvm 0.52.6:** <https://github.com/microsoft/windows-rs>
- **windows_x86_64_gnullvm 0.53.0:** <https://github.com/microsoft/windows-rs>
- **windows_x86_64_msvc 0.48.5:** <https://github.com/microsoft/windows-rs>
- **windows_x86_64_msvc 0.52.6:** <https://github.com/microsoft/windows-rs>
- **windows_x86_64_msvc 0.53.0:** <https://github.com/microsoft/windows-rs>
- **write16 1.0.0:** <https://github.com/hsivonen/write16>
- **xattr 1.5.0:** <https://github.com/Stebalien/xattr>
- **xdg 2.5.2:** <https://github.com/whitequark/rust-xdg>
- **xml5ever 0.18.1:** <https://github.com/servo/html5ever>
- **xmlparser 0.13.6:** <https://github.com/RazrFalcon/xmlparser>
- **xz 0.1.0:** <https://github.com/alexcrichton/xz2-rs>
- **xz2 0.1.7:** <https://github.com/alexcrichton/xz2-rs>
- **yaml-rust 0.4.5:** <https://github.com/chyh1990/yaml-rust>
- **yansi 1.0.1:** <https://github.com/SergioBenitez/yansi>
- **zeroize 1.8.1:** <https://github.com/RustCrypto/utils/tree/master/zeroize>
- **zeroize_derive 1.4.2:** <https://github.com/RustCrypto/utils/tree/master/zeroize/derive>
- **zstd-safe 7.2.4:** <https://github.com/gyscos/zstd-rs>
- **zstd-sys 2.0.15+zstd.1.5.7:** <https://github.com/gyscos/zstd-rs>

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- **libm 0.2.11:** <https://github.com/rust-lang/libm>

Apache-2.0

- **aws-config 1.6.1:** <https://github.com/smithy-lang/smithy-rs>
- **aws-credential-types 1.2.2:** <https://github.com/smithy-lang/smithy-rs>
- **aws-runtime 1.5.6:** <https://github.com/smithy-lang/smithy-rs>
- **aws-sdk-s3 1.82.0:** <https://github.com/aws-labs/aws-sdk-rust>
- **aws-sdk-sesv2 1.74.0:** <https://github.com/aws-labs/aws-sdk-rust>

- **aws-sdk-sso 1.64.0:** <https://github.com/awslabs/aws-sdk-rust>
- **aws-sdk-ssooidc 1.65.0:** <https://github.com/awslabs/aws-sdk-rust>
- **aws-sdk-sts 1.65.0:** <https://github.com/awslabs/aws-sdk-rust>
- **aws-sigv4 1.3.0:** <https://github.com/smithy-lang/smithy-rs>
- **aws-smithy-async 1.2.5:** <https://github.com/smithy-lang/smithy-rs>
- **aws-smithy-checksums 0.63.1:** <https://github.com/smithy-lang/smithy-rs>
- **aws-smithy-eventstream 0.60.8:** <https://github.com/smithy-lang/smithy-rs>
- **aws-smithy-http 0.62.0:** <https://github.com/smithy-lang/smithy-rs>
- **aws-smithy-http-client 1.0.1:** <https://github.com/smithy-lang/smithy-rs>
- **aws-smithy-json 0.61.3:** <https://github.com/smithy-lang/smithy-rs>
- **aws-smithy-observability 0.1.2:** <https://github.com/awslabs/smithy-rs>
- **aws-smithy-query 0.60.7:** <https://github.com/smithy-lang/smithy-rs>
- **aws-smithy-runtime 1.8.1:** <https://github.com/smithy-lang/smithy-rs>
- **aws-smithy-runtime-api 1.7.4:** <https://github.com/smithy-lang/smithy-rs>
- **aws-smithy-types 1.3.0:** <https://github.com/smithy-lang/smithy-rs>
- **aws-smithy-xml 0.60.9:** <https://github.com/smithy-lang/smithy-rs>
- **aws-types 1.3.6:** <https://github.com/smithy-lang/smithy-rs>
- **borsh-derive 1.5.7:** <https://github.com/near/borsh-rs>
- **bytesize 2.0.1:** <https://github.com/bytesize-rs/bytesize>
- **ciborium 0.2.2:** <https://github.com/enarx/ciborium>
- **ciborium-io 0.2.2:** <https://github.com/enarx/ciborium>
- **ciborium-ll 0.2.2:** <https://github.com/enarx/ciborium>
- **clang-sys 1.8.1:** <https://github.com/KyleMayes/clang-sys>
- **cyclonedx-bom 0.8.0:** <https://github.com/CycloneDX/cyclonedx-rust-cargo>
- **cyclonedx-bom-macros 0.1.0:** <https://github.com/CycloneDX/cyclonedx-rust-cargo>
- **dtparse 2.0.1:** <https://github.com/bspeice/dtparse.git>
- **gethostname 0.5.0:** <https://github.com/swsnr/gethostname.rs.git>
- **insta 1.42.2:** <https://github.com/mitsuhiko/insta>
- **num-modular 0.6.1:** <https://github.com/cmpete/num-modular>
- **num-order 1.2.0:** <https://github.com/cmpete/num-order>
- **openssl 0.10.72:** <https://github.com/sfackler/rust-openssl>
- **prost 0.13.5:** <https://github.com/tokio-rs/prost>
- **prost-derive 0.13.5:** <https://github.com/tokio-rs/prost>
- **prost-types 0.13.5:** <https://github.com/tokio-rs/prost>
- **similar 2.7.0:** <https://github.com/mitsuhiko/similar>
- **sync_wrapper 0.1.2:** https://github.com/Actyx/sync_wrapper
- **sync_wrapper 1.0.2:** https://github.com/Actyx/sync_wrapper
- **zopfli 0.8.1:** <https://github.com/zopfli-rs/zopfli>

BSD-2-Clause

- **comrak 0.35.0**: <https://github.com/kivikakk/comrak>

BSD-3-Clause

- **bindgen 0.69.5**: <https://github.com/rust-lang/rust-bindgen>
- **deunicode 1.6.1**: <https://github.com/kornelski/deunicode/>
- **instant 0.1.13**: <https://github.com/sebcrozet/instant>
- **snap 1.1.1**: <https://github.com/BurntSushi/rust-snappy>
- **subtle 2.6.1**: <https://github.com/dalek-cryptography/subtle>

BSL-1.0

- **lockfree-object-pool 0.1.6**: <https://github.com/EVallant/lockfree-object-pool>

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- **aws-lc-sys 0.28.0**: <https://github.com/aws/aws-lc-rs>

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- **aws-lc-rs 1.13.0**: <https://github.com/aws/aws-lc-rs>

ISC

- **ego-tree 0.10.0**: <https://github.com/rust-scraper/ego-tree>
- **libloading 0.8.6**: https://github.com/nagisa/rust_libloading/
- **rustls-webpki 0.101.7**: <https://github.com/rustls/webpki>
- **rustls-webpki 0.103.1**: <https://github.com/rustls/webpki>
- **scraper 0.22.0**: <https://github.com/causal-agent/scraper>
- **simple_asn1 0.6.3**: https://github.com/acw/simple_asn1
- **untrusted 0.9.0**: <https://github.com/briansmith/untrusted>

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- **matchit 0.8.4**: <https://github.com/ibraheemdev/matchit>

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- **aho-corasick 0.7.20**: <https://github.com/BurntSushi/aho-corasick>
- **aho-corasick 1.1.3**: <https://github.com/BurntSushi/aho-corasick>
- **byteorder 1.5.0**: <https://github.com/BurntSushi/byteorder>
- **csv 1.3.1**: <https://github.com/BurntSushi/rust-csv>
- **csv-core 0.1.12**: <https://github.com/BurntSushi/rust-csv>
- **globset 0.4.16**: <https://github.com/BurntSushi/ripgrep/tree/master/crates/globset>
- **grep-matcher 0.1.7**: <https://github.com/BurntSushi/ripgrep/tree/master/crates/matcher>
- **grep-searcher 0.1.14**: <https://github.com/BurntSushi/ripgrep/tree/master/crates/searcher>
- **ignore 0.4.23**: <https://github.com/BurntSushi/ripgrep/tree/master/crates/ignore>
- **memchr 2.7.4**: <https://github.com/BurntSushi/memchr>
- **regex-automata 0.1.10**: <https://github.com/BurntSushi/regex-automata>
- **same-file 1.0.6**: <https://github.com/BurntSushi/same-file>
- **termcolor 1.4.1**: <https://github.com/BurntSushi/termcolor>
- **walkdir 2.5.0**: <https://github.com/BurntSushi/walkdir>
- **winapi-util 0.1.9**: <https://github.com/BurntSushi/winapi-util>

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- **aliasable 0.1.3**: <https://github.com/avitex/rust-aliasable>
- **ansi_term 0.12.1**: <https://github.com/ogham/rust-ansi-term>
- **assert-json-diff 2.0.2**: <https://github.com/davidpdrsn/assert-json-diff.git>
- **async-sqlite 0.3.1**: <https://github.com/ryanfowler/async-sqlite>
- **async-stream 0.3.6**: <https://github.com/tokio-rs/async-stream>
- **async-stream-impl 0.3.6**: <https://github.com/tokio-rs/async-stream>
- **atoi 2.0.0**: <https://github.com/pacman82/atoi-rs>
- **atty 0.2.14**: <https://github.com/softprops/atty>
- **auto-future 1.0.0**: <https://github.com/JosephLenton/auto-future>
- **axum 0.8.3**: <https://github.com/tokio-rs/axum>
- **axum-core 0.5.2**: <https://github.com/tokio-rs/axum>
- **axum-extra 0.10.1**: <https://github.com/tokio-rs/axum>
- **axum-macros 0.4.2**: <https://github.com/tokio-rs/axum>
- **axum-macros 0.5.0**: <https://github.com/tokio-rs/axum>
- **axum-test 17.3.0**: <https://github.com/JosephLenton/axum-test>
- **base64-simd 0.8.0**: <https://github.com/Nugine/simd>
- **bincode 1.3.3**: <https://github.com/servo/bincode>
- **bitvec 1.0.1**: <https://github.com/bitvecto-rs/bitvec>

- **bytecheck 0.6.12**: <https://github.com/djkoloski/bytecheck>
- **bytecheck_derive 0.6.12**: <https://github.com/djkoloski/bytecheck>
- **bytes 1.10.1**: <https://github.com/tokio-rs/bytes>
- **caseless 0.2.2**: <https://github.com/unicode-rs/rust-caseless>
- **cfg_aliases 0.2.1**: https://github.com/katharostech/cfg_aliases
- **chumsky 0.9.3**: <https://github.com/zesterer/chumsky>
- **clap 2.34.0**: <https://github.com/clap-rs/clap>
- **combine 4.6.7**: <https://github.com/Marwes/combine>
- **console 0.15.11**: <https://github.com/console-rs/console>
- **crunchy 0.2.3**: <https://github.com/eira-fransham/crunchy>
- **cvssrust 1.1.0**: <https://github.com/moor84/cvssrust>
- **darling 0.20.11**: <https://github.com/TedDriggs/darling>
- **darling_core 0.20.11**: <https://github.com/TedDriggs/darling>
- **darling_macro 0.20.11**: <https://github.com/TedDriggs/darling>
- **dashmap 4.0.2**: <https://github.com/xacrimon/dashmap>
- **dateparser 0.2.1**: <https://github.com/waltzofpearls/dateparser>
- **deflate64 0.1.9**: <https://github.com/anatawa12/deflate64-rs>
- **derive_more 0.99.19**: https://github.com/JelteF/derive_more
- **dotenvy 0.15.7**: <https://github.com/allan2/dotenvy>
- **email_address 0.2.9**: https://github.com/johnstonskj/rust-email_address.git
- **entities 1.0.1**: <https://github.com/p-jackson/entities>
- **fancy-regex 0.11.0**: <https://github.com/fancy-regex/fancy-regex>
- **fluent-uri 0.1.4**: <https://github.com/yescallop/fluent-uri-rs>
- **fs_extra 1.3.0**: https://github.com/webdesus/fs_extra
- **funty 2.0.0**: <https://github.com/myrrlyn/funty>
- **generic-array 0.14.7**: <https://github.com/fizyk20/generic-array.git>
- **globwalk 0.9.1**: <https://github.com/gilnaa/globwalk>
- **h2 0.3.26**: <https://github.com/hyperium/h2>
- **h2 0.4.8**: <https://github.com/hyperium/h2>
- **handlebars 6.3.2**: <https://github.com/sunng87/handlebars-rust>
- **headers 0.4.0**: <https://github.com/hyperium/headers>
- **headers-core 0.3.0**: <https://github.com/hyperium/headers>
- **hostname 0.4.1**: <https://github.com/svartalf/hostname>
- **http-body 0.4.6**: <https://github.com/hyperium/http-body>
- **http-body 1.0.1**: <https://github.com/hyperium/http-body>
- **http-body-util 0.1.3**: <https://github.com/hyperium/http-body>
- **http-range-header 0.4.2**: <https://github.com/MarcusGrass/parse-range-headers>
- **hyper 0.14.32**: <https://github.com/hyperium/hyper>

- **hyper 1.6.0**: <https://github.com/hyperium/hyper>
- **hyper-util 0.1.11**: <https://github.com/hyperium/hyper-util>
- **include_dir 0.7.4**: https://github.com/Michael-F-Bryan/include_dir
- **include_dir_macros 0.7.4**: https://github.com/Michael-F-Bryan/include_dir
- **include_directory 0.1.1**: https://github.com/devraymondsh/include_directory
- **include_directory_macros 0.1.0**: https://github.com/devraymondsh/include_directory
- **indicatif 0.17.11**: <https://github.com/console-rs/indicatif>
- **is-terminal 0.4.16**: <https://github.com/sunfishcode/is-terminal>
- **jsonpath-rust 0.7.5**: <https://github.com/besok/jsonpath-rust>
- **jsonwebtoken 9.3.1**: <https://github.com/Keats/jsonwebtoken>
- **jwt 0.16.0**: <http://github.com/mikkyang/rust-jwt>
- **lettre 0.11.15**: <https://github.com/lettre/lettre>
- **libredox 0.1.3**: <https://gitlab.redox-os.org/redox-os/libredox.git>
- **libsqlite3-sys 0.30.1**: <https://github.com/rusqlite/rusqlite>
- **libyaml 0.0.5**: <https://github.com/sebastienrousseau/libyaml>
- **lru 0.12.5**: <https://github.com/jeromefroe/lru-rs.git>
- **lzma-rs 0.3.0**: <https://github.com/gendx/lzma-rs>
- **matchers 0.1.0**: <https://github.com/hawkw/matchers>
- **mime_guess 2.0.5**: https://github.com/abonander/mime_guess
- **mio 1.0.3**: <https://github.com/tokio-rs/mio>
- **multer 3.1.0**: <https://github.com/rwf2/multer>
- **new_debug_unreachable 1.0.6**: <https://github.com/mbrubeck/rust-debug-unreachable>
- **new_mime_guess 4.0.4**: https://github.com/Lynnesbian/mime_guess
- **nix 0.29.0**: <https://github.com/nix-rust/nix>
- **nom 7.1.3**: <https://github.com/Geal/nom>
- **nom 8.0.0**: <https://github.com/rust-bakery/nom>
- **nu-ansi-term 0.46.0**: <https://github.com/nushell/nu-ansi-term>
- **number_prefix 0.4.0**: <https://github.com/ogham/rust-number-prefix>
- **onig 6.4.0**: <http://github.com/iwillspeak/rust-onig>
- **onig_sys 69.8.1**: <http://github.com/iwillspeak/rust-onig>
- **oorandom 11.1.5**: <https://hg.sr.ht/~icefox/oorandom>
- **openssl-sys 0.9.107**: <https://github.com/sfackler/rust-openssl>
- **ordered-float 4.6.0**: <https://github.com/reem/rust-ordered-float>
- **outref 0.5.2**: <https://github.com/Nugine/outref>
- **overload 0.1.1**: <https://github.com/danaugrs/overload>
- **owo-colors 3.5.0**: <https://github.com/jam1garner/owo-colors>
- **packageurl 0.4.2**: <https://github.com/althonos/packageurl-rs>
- **papergrid 0.12.0**: <https://github.com/zhiburt/tailed>

- **parse-zoneinfo 0.3.1**: <https://github.com/chronotope/chrono-tz>
- **pem 3.0.5**: <https://github.com/jcreekmore/pem-rs.git>
- **phf 0.11.3**: <https://github.com/rust-phf/rust-phf>
- **phf_codegen 0.11.3**: <https://github.com/rust-phf/rust-phf>
- **phf_generator 0.11.3**: <https://github.com/rust-phf/rust-phf>
- **phf_macros 0.11.3**: <https://github.com/rust-phf/rust-phf>
- **phf_shared 0.11.3**: <https://github.com/rust-phf/rust-phf>
- **plist 1.7.1**: <https://github.com/ebarnard/rust-plist/>
- **plotters 0.3.7**: <https://github.com/plotters-rs/plotters>
- **plotters-backend 0.3.7**: <https://github.com/plotters-rs/plotters>
- **plotters-svg 0.3.7**: <https://github.com/plotters-rs/plotters.git>
- **precomputed-hash 0.1.1**: <https://github.com/emilio/precomputed-hash>
- **ptr_meta 0.1.4**: https://github.com/djkoloski/ptr_meta
- **ptr_meta_derive 0.1.4**: https://github.com/djkoloski/ptr_meta
- **purl 0.1.6**: <https://github.com/phylum-dev/purl/>
- **quick-xml 0.32.0**: <https://github.com/tafia/quick-xml>
- **quick-xml 0.37.4**: <https://github.com/tafia/quick-xml>
- **radium 0.7.0**: <https://github.com/bitvecto-rs/radium>
- **redox_syscall 0.2.16**: <https://gitlab.redox-os.org/redox-os/syscall>
- **redox_syscall 0.5.11**: <https://gitlab.redox-os.org/redox-os/syscall>
- **redox_users 0.4.6**: <https://gitlab.redox-os.org/redox-os/users>
- **rend 0.4.2**: <https://github.com/djkoloski/rend>
- **reserve-port 2.2.0**: <https://github.com/JosephLenton/reserve-port>
- **rkyv 0.7.45**: <https://github.com/rkyv/rkyv>
- **rkyv_derive 0.7.45**: <https://github.com/rkyv/rkyv>
- **rusqlite 0.32.1**: <https://github.com/rusqlite/rusqlite>
- **rust-embed 8.6.0**: <https://github.com/pyros2097/rust-embed>
- **rust-embed-impl 8.6.0**: <https://github.com/pyros2097/rust-embed>
- **rust-embed-utils 8.6.0**: <https://github.com/pyros2097/rust-embed>
- **rust_decimal 1.37.1**: <https://github.com/paupino/rust-decimal>
- **sanitize_html 0.8.1**: <https://github.com/andy128k/sanitize-html-rs.git>
- **schannel 0.1.27**: <https://github.com/steffengy/schannel-rs>
- **sea-bae 0.2.1**: <https://github.com/SeaQL/sea-bae.git>
- **seahash 4.1.0**: <https://gitlab.redox-os.org/redox-os/seahash>
- **serde-xml-rs 0.6.0**: <https://github.com/RReverser/serde-xml-rs>
- **serde_html_form 0.2.7**: https://github.com/jplatte/serde_html_form
- **sharded-slab 0.1.7**: <https://github.com/hawkw/sharded-slab>
- **simd-adler32 0.3.7**: <https://github.com/mcountryman/simd-adler32>

- **slab 0.4.9**: <https://github.com/tokio-rs/slab>
- **spin 0.9.8**: <https://github.com/mvdnes/spin-rs.git>
- **strsim 0.11.1**: <https://github.com/rapidfuzz/strsim-rs>
- **strsim 0.8.0**: <https://github.com/dguo/strsim-rs>
- **strum 0.26.3**: <https://github.com/Peternator7/strum>
- **strum_macros 0.26.4**: <https://github.com/Peternator7/strum>
- **synstructure 0.13.1**: <https://github.com/mystor/synstructure>
- **syntect 5.2.0**: <https://github.com/trishume/syntect>
- **sysinfo 0.33.1**: <https://github.com/GuillaumeGomez/sysinfo>
- **tabled 0.16.0**: <https://github.com/zhiburt/tabled>
- **tabled_derive 0.8.0**: <https://github.com/zhiburt/tabled>
- **tap 1.0.1**: <https://github.com/myrrlyn/tap>
- **tera 1.20.0**: <https://github.com/Keats/tera>
- **test-case 3.3.1**: <https://github.com/frondeus/test-case>
- **test-case-core 3.3.1**: <https://github.com/frondeus/test-case>
- **test-case-macros 3.3.1**: <https://github.com/frondeus/test-case>
- **textwrap 0.11.0**: <https://github.com/mgeisler/textwrap>
- **titlecase 3.5.0**: <https://github.com/wezm/titlecase>
- **tokio 1.44.2**: <https://github.com/tokio-rs/tokio>
- **tokio-macros 2.5.0**: <https://github.com/tokio-rs/tokio>
- **tokio-native-tls 0.3.1**: <https://github.com/tokio-rs/tls>
- **tokio-stream 0.1.17**: <https://github.com/tokio-rs/tokio>
- **tokio-util 0.7.14**: <https://github.com/tokio-rs/tokio>
- **tower 0.5.2**: <https://github.com/tower-rs/tower>
- **tower-http 0.6.2**: <https://github.com/tower-rs/tower-http>
- **tower-layer 0.3.3**: <https://github.com/tower-rs/tower>
- **tower-service 0.3.3**: <https://github.com/tower-rs/tower>
- **tracing 0.1.41**: <https://github.com/tokio-rs/tracing>
- **tracing-attributes 0.1.28**: <https://github.com/tokio-rs/tracing>
- **tracing-core 0.1.33**: <https://github.com/tokio-rs/tracing>
- **tracing-error 0.2.1**: <https://github.com/tokio-rs/tracing>
- **tracing-journald 0.3.1**: <https://github.com/tokio-rs/tracing>
- **tracing-log 0.2.0**: <https://github.com/tokio-rs/tracing>
- **tracing-serde 0.2.0**: <https://github.com/tokio-rs/tracing>
- **tracing-subscriber 0.3.19**: <https://github.com/tokio-rs/tracing>
- **tracing-test 0.2.5**: <https://github.com/dbrgn/tracing-test>
- **tracing-test-macro 0.2.5**: <https://github.com/dbrgn/tracing-test>
- **try-lock 0.2.5**: <https://github.com/seanmonstar/try-lock>

- **typed-arena 2.0.2**: <https://github.com/SimonSapin/rust-typed-arena>
- **unsafe-libyaml 0.2.11**: <https://github.com/dtolnay/unsafe-libyaml>
- **urlencoding 2.1.3**: https://github.com/kornelski/rust_urlencoding
- **vader_sentiment 0.1.1**: <https://github.com/ckw017/vader-sentiment-rust>
- **valuable 0.1.1**: <https://github.com/tokio-rs/valuable>
- **vsimd 0.8.0**: <https://github.com/Nugine/simd>
- **want 0.3.1**: <https://github.com/seanmonstar/want>
- **wasm-timer 0.2.5**: <https://github.com/tomaka/wasm-timer>
- **which 4.4.2**: <https://github.com/harryfei/which-rs.git>
- **winnow 0.7.6**: <https://github.com/winnow-rs/winnow>
- **winreg 0.50.0**: <https://github.com/gentoo90/winreg-rs>
- **wyz 0.5.1**: <https://github.com/myrrlyn/wyz>
- **xml-rs 0.8.26**: <https://github.com/kornelski/xml-rs>
- **zip 2.6.1**: <https://github.com/zip-rs/zip2.git>
- **zstd 0.13.3**: <https://github.com/gyscos/zstd-rs>

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- **cssparser 0.34.0**: <https://github.com/servo/rust-cssparser>
- **cssparser-macros 0.6.1**: <https://github.com/servo/rust-cssparser>
- **dtoa-short 0.3.5**: <https://github.com/upsuper/dtoa-short>
- **option-ext 0.2.0**: <https://github.com/soc/option-ext.git>
- **selectors 0.26.0**: <https://github.com/servo/stylo>
- **webpki-roots 0.25.4**: <https://github.com/rustls/webpki-roots>
- **webpki-roots 0.26.8**: <https://github.com/rustls/webpki-roots>

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- **icu_collections 1.5.0**: <https://github.com/unicode-org/icu4x>
- **icu_locid 1.5.0**: <https://github.com/unicode-org/icu4x>
- **icu_locid_transform 1.5.0**: <https://github.com/unicode-org/icu4x>
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- **icu_provider 1.5.0**: <https://github.com/unicode-org/icu4x>

- **icu_provider_macros 1.5.0:** <https://github.com/unicode-org/icu4x>
- **litemap 0.7.5:** <https://github.com/unicode-org/icu4x>
- **tinystl 0.7.6:** <https://github.com/unicode-org/icu4x>
- **writable 0.5.5:** <https://github.com/unicode-org/icu4x>
- **yoke 0.7.5:** <https://github.com/unicode-org/icu4x>
- **yoke-derive 0.7.5:** <https://github.com/unicode-org/icu4x>
- **zerofrom 0.1.6:** <https://github.com/unicode-org/icu4x>
- **zerofrom-derive 0.1.6:** <https://github.com/unicode-org/icu4x>
- **zerovec 0.10.4:** <https://github.com/unicode-org/icu4x>
- **zerovec-derive 0.10.3:** <https://github.com/unicode-org/icu4x>

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- **foldhash 0.1.5:** <https://github.com/orlp/foldhash>
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