

Firefox 122.0 Crash Report [@ core::result::unwrap_failed | neqo_transport::crypto::CryptoDxState::new_initial]

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Crash ID: a046191c-3415-4e2a-8eb4-ae4600240129

Signature: [@ core::result::unwrap_failed | neqo_transport::crypto::CryptoDxState::new_initial]

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UUID	a046191c-3415-4e2a-8eb4-ae4600240129
Date Processed	2024-01-29 20:58:43 UTC
Uptime	2,680 seconds (44 minutes and 40 seconds)
Last Crash	3,989,731 seconds before submission (6 weeks, 4 days and 4 hours)
Install Age	455,279 seconds since version was first installed (5 days, 6 hours and 27 minutes)
Install Time	2024-01-24 14:26:15
Product	Firefox
Release Channel	release
Version	122.0
Build ID	20240118164516 (2024-01-18) Buildhub data
OS	openSUSE Leap 15.4
OS Version	5.14.21-150400.24.46-default #1 SMP PREEMPT_DYNAMIC Thu Feb 9 08:38:18 UTC 2023 (2d95137)
Build Architecture	amd64
CPU Info	family 6 model 60 stepping 3
CPU Count	4
Adapter Vendor ID	Intel Corporation (0x8086)
Adapter Device ID	Xeon E3-1200 v3/4th Gen Core Processor Integrated Graphics Controller (0x0412)
Startup Crash	False
Process Type	parent
MOZ_CRASH Reason (Sanitized)	called `Result::unwrap()` on an `Err` value: NssError { name: "SEC_ERROR_UNKNOWN_PKCS11_ERROR", code: -8018, desc: "Unknown PKCS #11 error." }
Crash Reason	SIGSEGV / SEGV_MAPERR
Crash Address	0x0000000000000000
Available Virtual Memory	6,944,821,248 bytes (6.94 GB)
Available Page File	0 bytes
Available Physical Memory	2,588,983,296 bytes (2.59 GB)
EMCheckCompatibility	True
App Notes	openSUSE Leap 15.4FP(D00-L1000-W0000000-T010) WR? WR+ libGL.so.1? libGL.so.1+ EGL? EGL- GL Context? GL Context+ WebGL? WebGL+

Crashing Thread (7), Name: Socket Thread

Frame	Module	Signature	Source	Trust
0	libxul.so	RustMozCrash		context
1	libxul.so	mozglue_static::panic_hook	/usr/src/debug/ MozillaFirefox-122.0- lp154.3.1.x86_64/mozglue/static/ rust/lib.rs:96	cfi
2	libxul.so	core::ops::function::Fn::call	/home/abuild/rpmbuild/BUILD/ rustc-1.71.1-src/library/core/src/ ops/function.rs:79	cfi
3	libxul.so	std::panicking::rust_panic_with_hook		cfi
4	libxul.so	std::panicking::begin_panic_handler::{{closure}}		cfi
5	libxul.so	std::sys_common::backtrace::__rust_end_short_backtrace		cfi
6	libxul.so	rust_begin_unwind		cfi
7	libxul.so	core::panicking::panic_fmt		cfi
8	libxul.so	core::result::unwrap_failed		cfi
9	libxul.so	neqo_transport::crypto::CryptoDxState::new_initial	/home/abuild/rpmbuild/BUILD/ rustc-1.71.1-src/library/core/src/ result.rs:0	cfi
10	libxul.so	neqo_transport::crypto::CryptoStates::init	/usr/src/debug/ MozillaFirefox-122.0- lp154.3.1.x86_64/third_party/rust/ neqo-transport/src/crypto.rs:988	inlined
10	libxul.so	neqo_transport::connection::Connection::new_client	/usr/src/debug/ MozillaFirefox-122.0- lp154.3.1.x86_64/third_party/rust/ neqo-transport/src/connection/ mod.rs:319	inlined
10	libxul.so	neqo_http3::connection_client::HttpClient::new	/usr/src/debug/ MozillaFirefox-122.0- lp154.3.1.x86_64/third_party/rust/ neqo-http3/src/ connection_client.rs:317	inlined
10	libxul.so	neqo_glue::NeqoHttp3Conn::new	/usr/src/debug/ MozillaFirefox-122.0- lp154.3.1.x86_64/netwerk/socket/ neqo_glue/src/lib.rs:185	inlined
10	libxul.so	neqo_http3conn_new	/usr/src/debug/ MozillaFirefox-122.0- lp154.3.1.x86_64/netwerk/socket/ neqo_glue/src/lib.rs:285	cfi

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