

Check out the sections below for information about the SSL/TLS client you used to render this page.

Yeah, we really mean "TLS", not "SSL".

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Your SSL client is Bad.

Check out the sections below for information about the SSL/TLS client you used to render this page.

Yeah, we really mean "TLS", not "SSL".

Version

Good Your client is using TLS 1.2, the most modern version of the encryption protocol. It gives you access to the fastest, most secure encryption possible on the web, Learn More

TLS Compression

Good Your TLS client does not attempt to compress the settings that encrypt your connection, avoiding information leaks from the CRIME attack.

Learn More

Ephemeral Key Support

Good Ephemeral keys are used in some of the cicher suites your client supports. This means your client may be used to provide forward secrecy if the server supports it. This greatly increases your protection against snoopers. including global passive adversaries who scoop up large amounts of encrypted traffic and store them until their attacks (or their computers) improve. Learn More

BEAST Vulnerability

Good Your client is not vulnerable to the BEAST attack because it's using a TLS protocol newer than TLS 1.0. The BEAST attack is only possible against clients using TLS 1.0 or earlier using Cipher-Block Chaining cipher suites that do not implement the 1/n-1 record splitting mitigation.

Learn More

Session Ticket Support

Improvable Session tickets are not supported in your client. Without them, services will have a harder time making your client's connections fast. Generally, clients with ephemeral key support get this for free.

Learn More

Insecure Cipher Suites

Bad Your client supports cipher suites that are known to be insecure:

- TLS_RSA_WITH_RC4_128_MD5: This cipher uses RC4 which has insecure biases in its output.
- . TLS_RSA_WITH_RC4_128_SHA: This cipher uses RC4 which has insecure biases in its output.

Learn More



Given Cipher Suites

The cipher suites your client said it supports, in the order it sent them, are:

- TLS_RSA_WITH_AES_128_CBC_SHA256
- TLS_RSA_WITH_AES_128_CBC_SHA
- TLS_RSA_WITH_AES_256_CBC_SHA256
- TLS_RSA_WITH_AES_256_CBC_SHA
- . TLS_RSA_WITH_RC4_128_SHA
- TLS_RSA_WITH_3DES_EDE_CBC_SHA
- TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA256
- TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA
- TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA
- TLS_ECDHE_ECDSA_WITH_AES_128_GCM_SHA256
 TLS_ECDHE_ECDSA_WITH_AES_128_GCM_SHA256
- TLS_ECDHE_ECDSA_WITH_AES_128_CBC_SHA256
 TLS_ECDHE_ECDSA_WITH_AES_256_GCM_SHA384
- TLS_ECDHE_ECDSA_WITH_AES_256_GGM_SHA364
 TLS_ECDHE_ECDSA_WITH_AES_256_CBC_SHA384
- TLS ECDHE ECDSA WITH AES 128 CBC SHA
- TLS_ECDHE_ECDSA_WITH_AES_256_CBC_SHA
- TLS_DHE_DSS_WITH_AES_128_CBC_SHA256
- . TLS_DHE_DSS_WITH_AES_128_CBC_SHA
- . TLS_DHE_DSS_WITH_AES_256_CBC_SHA256
- TLS_DHE_DSS_WITH_AES_256_CBC_SHA
- . TLS_DHE_DSS_WITH_3DES_EDE_CBC_SHA
- TLS_RSA_WITH_RC4_128_MD5

Given Cipher Suites

The cipher suites your client said it supports, in the order it sent them, are:

- TLS_ECDHE_ECDSA_WITH_AES_128_GCM_SHA256
- TLS ECDHE RSA WITH AES 128 GCM SHA256
- TLS ECDHE ECDSA WITH AES 256 CBC SHA
- TLS ECDHE ECDSA WITH AES 128 CBC SHA
- TLS ECDHE RSA WITH AES 128 CBC SHA
- . TLS ECDHE RSA WITH AES 256 CBC SHA
- . TLS DHE RSA WITH AES 128 CBC SHA
- TLS DHE RSA WITH AES 256 CBC SHA
- TLS RSA WITH AES 128 CBC SHA
- TLS RSA WITH AES 256 CBC SHA
- TLS_RSA_WITH_3DES_EDE_CBC_SHA

Learn More

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security.ssl3.dhe_rsa_aes_256_sha		default	boolean	true

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Given Cipher Suites

The cipher suites your client said it supports, in the order it sent them, are:

- TLS_ECDHE_ECDSA_WITH_AES_128_GCM_SHA256
- TLS_ECDHE_RSA_WITH_AES_128_GCM_SHA256
- TLS_ECDHE_ECDSA_WITH_AES_256_CBC_SHA
- TLS_ECDHE_ECDSA_WITH_AES_128_CBC_SHA
- TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA
- TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA
- TLS_RSA_WITH_AES_128_CBC_SHA
- . TLS RSA WITH AES 256 CBC SHA
- TLS_RSA_WITH_3DES_EDE_CBC_SHA

Learn More

 Image: Contract C

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