



*Full credit is given to the above companies including the OS that this PDF file was generated!*

### ***Rocky Enterprise Linux 9.2 Manual Pages on command 'SSL\_session\_reused.3ossl'***

***\$ man SSL\_session\_reused.3ossl***

SSL\_SESSION\_REUSED(3ossl)      OpenSSL      SSL\_SESSION\_REUSED(3ossl)

#### NAME

SSL\_session\_reused - query whether a reused session was negotiated during handshake

#### SYNOPSIS

```
#include <openssl/ssl.h>
```

```
int SSL_session_reused(const SSL *ssl);
```

#### DESCRIPTION

Query, whether a reused session was negotiated during the handshake.

#### NOTES

During the negotiation, a client can propose to reuse a session. The server then looks up the session in its cache. If both client and server agree on the session, it will be reused and a flag is being set

that can be queried by the application.

## RETURN VALUES

The following return values can occur:

0 A new session was negotiated.

1 A session was reused.

## SEE ALSO

`ssl(7)`, `SSL_set_session(3)`, `SSL_CTX_set_session_cache_mode(3)`

## COPYRIGHT

Copyright 2001-2016 The OpenSSL Project Authors. All Rights Reserved.

Licensed under the Apache License 2.0 (the "License"). You may not use this file except in compliance with the License. You can obtain a copy in the file LICENSE in the source distribution or at <https://www.openssl.org/source/license.html>.

3.0.7                    2023-07-13        SSL\_SESSION\_REUSED(3ossl)