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Red Hat Enterprise Linux Release 9.2 Manual Pages on 'SSL_session_reused.3ossl' command

`$ 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)

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