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***Rocky Enterprise Linux 9.2 Manual Pages on command 'SSL\_SESSION\_is\_resumable.3ossl'***

***\$ man SSL\_SESSION\_is\_resumable.3ossl***

SSL\_SESSION\_IS\_RESUMABLE(3ossl) OpenSSL SSL\_SESSION\_IS\_RESUMABLE(3ossl)

**NAME**

SSL\_SESSION\_is\_resumable - determine whether an SSL\_SESSION object can be used for resumption

**SYNOPSIS**

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

```
int SSL_SESSION_is_resumable(const SSL_SESSION *s);
```

**DESCRIPTION**

SSL\_SESSION\_is\_resumable() determines whether an SSL\_SESSION object can be used to resume a session or not. Returns 1 if it can or 0 if not.

Note that attempting to resume with a non-resumable session will result in a full handshake.

**RETURN VALUES**

SSL\_SESSION\_is\_resumable() returns 1 if the session is resumable or 0 otherwise.

#### SEE ALSO

ssl(7), SSL\_get\_session(3), SSL\_CTX\_sess\_set\_new\_cb(3)

#### HISTORY

The SSL\_SESSION\_is\_resumable() function was added in OpenSSL 1.1.1.

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