

NAME

SSL_set_verify_result - override result of peer certificate verification

SYNOPSIS

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

```
void SSL_set_verify_result(SSL *ssl, long verify_result);
```

DESCRIPTION

SSL_set_verify_result() sets **verify_result** of the object **ssl** to be the result of the verification of the X509 certificate presented by the peer, if any.

NOTES

SSL_set_verify_result() overrides the verification result. It only changes the verification result of the **ssl** object. It does not become part of the established session, so if the session is to be reused later, the original value will reappear.

The valid codes for **verify_result** are documented in *verify(1)*.

RETURN VALUES

SSL_set_verify_result() does not provide a return value.

SEE ALSO

ssl(3), *SSL_get_verify_result(3)*, *SSL_get_peer_certificate(3)*, *verify(1)*

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