



## ***Red Hat Enterprise Linux Release 9.2 Manual Pages on 'SSL\_set\_verify\_result(3ossl)' command***

***\$ man SSL\_set\_verify\_result.3ossl***

SSL\_SET\_VERIFY\_RESULT(3ossl)    OpenSSL    SSL\_SET\_VERIFY\_RESULT(3ossl)

### 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 openssl-verify(1).

## RETURN VALUES

SSL\_set\_verify\_result() does not provide a return value.

## SEE ALSO

ssl(7), SSL\_get\_verify\_result(3), SSL\_get\_peer\_certificate(3),  
openssl-verify(1)

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