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Red Hat Enterprise Linux Release 9.2 Manual Pages on 'SSL_CONF_CTX_set_ssl.3oss1' command

`$ man SSL_CONF_CTX_set_ssl.3oss1`

SSL_CONF_CTX_SET_SSL_CTX(3oss1) OpenSSL SSL_CONF_CTX_SET_SSL_CTX(3oss1)

NAME

SSL_CONF_CTX_set_ssl_ctx, SSL_CONF_CTX_set_ssl - set context to configure

SYNOPSIS

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

void SSL_CONF_CTX_set_ssl_ctx(SSL_CONF_CTX *cctx, SSL_CTX *ctx);

void SSL_CONF_CTX_set_ssl(SSL_CONF_CTX *cctx, SSL *ssl);
```

DESCRIPTION

SSL_CONF_CTX_set_ssl_ctx() sets the context associated with cctx to the SSL_CTX structure ctx. Any previous SSL or SSL_CTX associated with cctx is cleared. Subsequent calls to SSL_CONF_cmd() will be sent to ctx.

SSL_CONF_CTX_set_ssl() sets the context associated with cctx to the SSL structure ssl. Any previous SSL or SSL_CTX associated with cctx is cleared. Subsequent calls to SSL_CONF_cmd() will be sent to ssl.

NOTES

The context need not be set or it can be set to NULL in which case only syntax checking of commands is performed, where possible.

RETURN VALUES

SSL_CONF_CTX_set_ssl_ctx() and SSL_CTX_set_ssl() do not return a value.

SEE ALSO

ssl(7), SSL_CONF_CTX_new(3), SSL_CONF_CTX_set_flags(3),
SSL_CONF_CTX_set1_prefix(3), SSL_CONF_cmd(3), SSL_CONF_cmd_argv(3)

HISTORY

These functions were added in OpenSSL 1.0.2.

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