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

`$ man SSL_CTX_set_default_ctlog_list_file.3ossl`

SSL_CTX_SET_CTLOG_LIST_FILE(3ossl) OpenSSL SSL_CTX_SET_CTLOG_LIST_FILE(3ossl)

NAME

SSL_CTX_set_default_ctlog_list_file, SSL_CTX_set_ctlog_list_file - load
a Certificate Transparency log list from a file

SYNOPSIS

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

```
int SSL_CTX_set_default_ctlog_list_file(SSL_CTX *ctx);  
int SSL_CTX_set_ctlog_list_file(SSL_CTX *ctx, const char *path);
```

DESCRIPTION

SSL_CTX_set_default_ctlog_list_file() loads a list of Certificate
Transparency (CT) logs from the default file location,
"ct_log_list.cnf", found in the directory where OpenSSL is installed.

SSL_CTX_set_ctlog_list_file() loads a list of CT logs from a specific
path. See CTLOG_STORE_new(3) for the file format.

NOTES

These functions will not clear the existing CT log list - it will be
appended to. To replace the existing list, use

SSL_CTX_set0_ctlog_store(3) first.

If an error occurs whilst parsing a particular log entry in the file,
that log entry will be skipped.

RETURN VALUES

SSL_CTX_set_default_ctlog_list_file() and SSL_CTX_set_ctlog_list_file()
return 1 if the log list is successfully loaded, and 0 if an error
occurs. In the case of an error, the log list may have been partially
loaded.

SEE ALSO

ssl(7), SSL_CTX_set_ct_validation_callback(3), CTLOG_STORE_new(3)

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