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Rocky Enterprise Linux 9.2 Manual Pages on command 'SSL_CONF_cmd_argv.3ossl'

\$ man SSL_CONF_cmd_argv.3ossl

SSL_CONF_CMD_ARGV(3ossl) OpenSSL SSL_CONF_CMD_ARGV(3ossl)

NAME

SSL_CONF_cmd_argv - SSL configuration command line processing

SYNOPSIS

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

```
int SSL_CONF_cmd_argv(SSL_CONF_CTX *cctx, int *pargc, char ***pargv);
```

DESCRIPTION

The function SSL_CONF_cmd_argv() processes at most two command line arguments from pargv and pargc. The values of pargv and pargc are updated to reflect the number of command options processed. The pargc argument can be set to NULL if it is not used.

RETURN VALUES

SSL_CONF_cmd_argv() returns the number of command arguments processed:

0, 1, 2 or a negative error code.

If -2 is returned then an argument for a command is missing.

If -1 is returned the command is recognised but couldn't be processed due to an error: for example a syntax error in the argument.

SEE ALSO

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

HISTORY

These functions were added in OpenSSL 1.0.2.

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3.0.7 2023-07-13 SSL_CONF_CMD_ARGV(3ossl)