**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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