NAME

libssh2_session_banner_set - set the SSH protocol banner for the local client

SYNOPSIS

#include <libssh2.h>

int

libssh2_session_banner_set(LIBSSH2_SESSION *session, const char *banner);

DESCRIPTION

session - Session instance as returned by libssh2_session_init_ex(3)

banner - A pointer to a zero-terminated string holding the user defined banner

Set the banner that will be sent to the remote host when the SSH session is started with *libssh2_session_handshake(3)* This is optional; a banner corresponding to the protocol and libssh2 version will be sent by default.

RETURN VALUE

Returns 0 on success or negative on failure. It returns LIBSSH2_ERROR_EAGAIN when it would otherwise block. While LIBSSH2_ERROR_EAGAIN is a negative number, it is not really a failure per se.

ERRORS

LIBSSH2_ERROR_ALLOC - An internal memory allocation call failed.

AVAILABILITY

Added in 1.4.0.

Before 1.4.0 this function was known as libssh2_banner_set(3)

SEE ALSO

libssh2_session_handshake(3), libssh2_session_banner_get(3)