NAME
ares_set_socket_callback – Set a socket creation callback

SYNOPSIS
#include <ares.h>

typedef int (*ares_sock_create_callback)(ares_socket_t *socket_fd***,**
                                   int *type*,
                                   void **userdata*)

void ares_set_socket_callback(ares_channel *channel***,**
                    ares_sock_create_callback *callback*,
                    void **userdata*)

cc file.c -lcares

DESCRIPTION
This function sets a *callback* in the given ares channel handle. This callback function will be invoked after the socket has been created, and connected to the remote server. The callback must return ARES_SUC-CESS if things are fine, or return -1 to signal an error. A returned error will abort the ares operation.

SEE ALSO
ares_init_options(3),**ares_set_socket_configure_callback**(3)

AVAILABILITY
ares_set_socket_callback(3) was added in c-ares 1.6.0

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