NAME
ares_set_socket_configure_callback − Set a socket configuration callback

SYNOPSIS
#include <ares.h>

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

void ares_set_socket_configure_callback(ares_channel *channel***,**
            ares_sock_config_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, but before it has been connected to the remote server, which is an ideal time to configure various socket options. The callback must return ARES_SUCCESS 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_callback**(3)

AVAILABILITY
ares_set_socket_configure_callback(3) was added in c-ares 1.11.0

AUTHOR
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