

NAME

`ares_dup` – Duplicate a resolver channel

SYNOPSIS

```
#include <ares.h>
```

```
int ares_dup(ares_channel *dest, ares_channel source)
```

DESCRIPTION

The **`ares_dup(3)`** function duplicates an existing communications channel for name service lookups. If it returns successfully, **`ares_dup(3)`** will set the variable pointed to by *dest* to a handle used to identify the name service channel. The caller should invoke *ares_destroy(3)* on the handle when the channel is no longer needed.

The **`ares_dup_options`** function also initializes a name service channel, with additional options set exactly as the *source* channel has them configured.

SEE ALSO

`ares_destroy(3)`, **`ares_init(3)`**, **`ares_library_init(3)`**

AVAILABILITY

`ares_dup(3)` was added in c-ares 1.6.0

AUTHOR

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