

**NAME**

**dwarf\_get\_abbrev\_code** - retrieve the abbreviation code for an abbreviation

**LIBRARY**

DWARF Access Library (libdwarf, -ldwarf)

**SYNOPSIS**

```
#include <libdwarf.h>
```

*int*

```
dwarf_get_abbrev_code(Dwarf_Abbrev abbrev, Dwarf_Unsigned *ret, Dwarf_Error *err);
```

**DESCRIPTION**

Function **dwarf\_get\_abbrev\_code**() retrieves the abbreviation code for the abbreviation entry descriptor referenced by argument *abbrev*.

Argument *ret* should point to a location which will hold the returned abbreviation code.

If argument *err* is not NULL, it will be used to store error information in case of an error.

**RETURN VALUES**

Function **dwarf\_get\_abbrev\_code**() returns DW\_DLV\_OK when it succeeds. In case of an error, it returns DW\_DLV\_ERROR and sets the argument *err*.

**ERRORS**

Function **dwarf\_get\_abbrev\_code**() can fail with:

[DW\_DLE\_ARGUMENT] Either of arguments *abbrev* or *ret* was NULL.

**SEE ALSO**

dwarf(3), dwarf\_get\_abbrev(3), dwarf\_get\_abbrev\_children\_flag(3), dwarf\_get\_abbrev\_entry(3), dwarf\_get\_abbrev\_tag(3)