

NAME

iconv_canonicalize - resolving character encoding names to canonical form

LIBRARY

Standard C Library (libc, -lc)

SYNOPSIS

```
#include <iconv.h>
```

```
const char *
```

```
iconv_canonicalize(const char *name);
```

DESCRIPTION

The **iconv_canonicalize()** function resolves the character encoding name specified by the *name* argument to its canonical form.

RETURN VALUES

Upon successful completion **iconv_canonicalize()**, returns the canonical name of the given encoding. If the specified name is already a canonical name, the same value is returned. If the specified name is not an existing character encoding name, NULL is returned.

SEE ALSO

iconv(3)

STANDARDS

The **iconv_canonicalize** function is a non-standard extension, which appeared in the GNU implementation and was adopted in FreeBSD 9.0 for compatibility's sake.

AUTHORS

This manual page was written by Gabor Kovesdan <gabor@FreeBSD.org>.