



Linux Ubuntu 26.04 Manual Pages on command 'iswupper.3'

\$ man iswupper.3

iswupper(3) Library Functions Manual iswupper(3)

NAME

iswupper - test for uppcase wide character

LIBRARY

Standard C library (libc, -lc)

SYNOPSIS

```
#include <wctype.h>

int iswupper(wint_t wc);
```

DESCRIPTION

The `iswupper()` function is the wide-character equivalent of the `isupper(3)` function. It tests whether `wc` is a wide character belonging to the wide-character class "upper".

The wide-character class "upper" is a subclass of the wide-character class "alpha", and therefore also a subclass of the wide-character class "alnum", of the wide-character class "graph" and of the wide-character class "print".

Being a subclass of the wide-character class "print", the wide-character class "upper" is disjoint from the wide-character class "cntrl".

Being a subclass of the wide-character class "graph", the wide-character class "upper" is disjoint from the wide-character class "space" and its subclass "blank".

Being a subclass of the wide-character class "alnum", the wide-character class "upper" is disjoint from the wide-character class "punct".

Being a subclass of the wide-character class "alpha", the wide-character class "upper" is disjoint from the wide-character class "digit".

The wide-character class "upper" contains at least those characters `wc` which are equal to

