Title

uchar( ) — Convert code point to Unicode character

Description Syntax Remarks and examples Conformability Diagnostics
Also see

Description

`uchar(`*c*`)` returns the Unicode character in UTF-8 encoding corresponding to Unicode code point *c*. It returns an empty string if *c* is beyond the Unicode code-point range.

When *c* is not a scalar, this function returns element-by-element results.

Syntax

string matrix `uchar(`*real matrix c*`)`

Remarks and examples

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`uchar()` returns the same results as `char()` for code points 0–127.

Conformability

`uchar(`*c*`)`:

c:	$r \times c$
result:	$r \times c$

Diagnostics

None.

Also see

[M-5] **ascii( )** — Manipulate ASCII and byte codes

[M-4] **string** — String manipulation functions

[U] **12.4.2 Handling Unicode strings**