

NAME

Font::TTF::OTTags – Utilities for TrueType/OpenType tags

SYNOPSIS

```
use Font::TTF::OTTags qw( %tttags %ttnames %iso639 readtagsfile );

# Look at built-in stuff:
$script_tag = $tttags{'SCRIPT'}{'Cypriot Syllabary'}; # returns 'cpri'
$lang_name = $ttnames{'LANGUAGE'}{'ALT '};          # returns 'Altai'

# Map iso639-2 tag to/from OT lang tag
@isotags = $iso639{'ALT '};      # returns [ 'atv', 'alt' ]
$lang_tag = $iso639{'atv'};     # returns 'ALT '

# Read latest tags file to add to built-in definitions
readtagsfile ("C:\\Program Files\\Microsoft VOLT\\TAGS.txt");
```

First-level keys to %tttags and %ttnames are:

SCRIPT

retrieve script tag or name

LANGUAGE

retrieve language tag or name

FEATURE

retrieve feature tag or name

Built-in data has been derived from the 2014-07-11 draft of the 3rd edition of ISO/IEC 14496-22 (Information technology – Coding of audio-visual objects – Part 22: Open Font Format) which, when finalized and approved, will replace the second edition (ISO/IEC 14496-22:2009).

METHODS**readtagsfile (filename)**

Read a file in the syntax of Tags.txt (included with Microsoft VOLT) to obtain additional/replacement tag definitions.

Returns 0 if cannot open the file; else 1.

AUTHOR

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LICENSING

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