

NAME

Ref::Util::XS – XS implementation for Ref::Util

VERSION

version 0.117

SYNOPSIS

```
use Ref::Util;
# Don't use Ref::Util::XS directly!

if (is_arrayref($something) {
    print for @$something;
}
elsif (is_hashref($something)) {
    print for sort values %$something;
}
```

DESCRIPTION

Ref::Util::XS is the XS implementation of Ref::Util, which provides several functions to help identify references in a more convenient way than the usual approach of examining the return value of `ref`.

You should use Ref::Util::XS by installing Ref::Util itself: if the system you install it on has a C compiler available, `Ref::Util::XS` will be installed and used automatically, providing a significant speed boost to everything that uses `Ref::Util`.

See Ref::Util for full documentation of the available functions.

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AUTHORS AND MAINTAINERS

- Aaron Crane
- Vikentiy Fesunov
- Sawyer X
- Gonzalo Diethelm
- Karen Etheridge
- Graham Knop
- p5pclub

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AUTHORS

- Sawyer X <xsawyerx@cpan.org>
- Aaron Crane <arc@cpan.org>
- Vikenty Fesunov <vyf@cpan.org>

- Gonzalo Diethelm <gonzus@cpan.org>
- Karen Etheridge <ether@cpan.org>
- Graham Knop <haarg@cpan.org>

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