

NAME

Package::Stash::PP – pure perl implementation of the Package::Stash API

VERSION

version 0.38

SYNOPSIS

```
use Package::Stash;
```

DESCRIPTION

This is a backend for Package::Stash implemented in pure perl, for those without a compiler or who would like to use this inline in scripts.

SEE ALSO

- `Class::MOP::Package`

This module is a factoring out of code that used to live here

SUPPORT

You can find this documentation for this module with the `perldoc` command.

```
perldoc Package::Stash
```

You can also look for information at:

- CPAN Ratings
<<http://cpanratings.perl.org/d/Package-Stash>>
- RT: CPAN's request tracker
<<http://rt.cpan.org/NoAuth/Bugs.html?Dist=Package-Stash>>
- Search CPAN
<<http://search.cpan.org/dist/Package-Stash>>

BUGS

- `remove_symbol` also replaces the associated typeglob

This can cause unexpected behavior when doing manipulation at compile time – removing subroutines will still allow them to be called from within the package as subroutines (although they will not be available as methods). This can be considered a feature in some cases (this is how `namespace::clean` works, for instance), but should not be relied upon – use `remove_glob` directly if you want this behavior.

- Some minor memory leaks

The pure perl implementation has a couple minor memory leaks (see the TODO tests in `t/20-leaks.t`) that I'm having a hard time tracking down – these may be core perl bugs, it's hard to tell.

Bugs may be submitted through the RT bug tracker <<https://rt.cpan.org/Public/Dist/Display.html?Name=Package-Stash>> (or `bug-Package-Stash@rt.cpan.org` <<mailto:bug-Package-Stash@rt.cpan.org>>).

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Mostly copied from code from `Class::MOP::Package`, by Stevan Little and the Moose Cabal.

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