NAME

MooseX::Types::Moose – Type exports that match the types shipped with Moose

VERSION

version 0.50

SYNOPSIS

```
package Foo;
use Moose;
use MooseX::Types::Moose qw( ArrayRef Int Str );
use Carp qw( croak );

has 'name',
  is  => 'rw',
  isa => Str;

has 'ids',
  is  => 'rw',
  isa => ArrayRef[Int];

sub add {
    my ($self, $x, $y) = @_;
    croak 'First arg not an Int'  unless is_Int($x);
    croak 'Second arg not an Int' unless is_Int($y);
    return $x + $y;
}

1;
```

DESCRIPTION

This package contains a virtual library for MooseX::Types that is able to export all types known to Moose. See MooseX::Types for general usage information.

METHODS

type_storage

Overrides MooseX::Types::Base' `type_storage` to provide a hash reference containing all built-in Moose types.

SEE ALSO

Moose, Moose::Util::TypeConstraints

SUPPORT

Bugs may be submitted through the RT bug tracker <https://rt.cpan.org/Public/Dist/Display.html?Name=MooseX-Types> (or bug–MooseX–Types AT rt DOT cpan DOT org <mailto:bug-MooseX-Types AT rt DOT cpan DOT org>).

There is also a mailing list available for users of this distribution, at <http://lists.perl.org/list/moose.html>.

There is also an irc channel available for users of this distribution, at `#moose` on `irc.perl.org` <irc://irc.perl.org/#moose>.

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