

MooseX::Types::Set::Object(3pm) User Contributed Perl Documentation MooseX::Types::Set::Object(3pm)

NAME

MooseX::Types::Set::Object – Set::Object type with coercions and stuff.

SYNOPSIS

```

package Foo;
use Moose;

use MooseX::Types::Set::Object;

has children => (
    isa      => "Set::Object",
    accessor => "transition_set",
    coerce   => 1, # also accept array refs
    handles  => {
        children      => "members",
        add_child      => "insert",
        remove_child   => "remove",
        # See Set::Object for all the methods you could delegate
    },
);

# ...

my $foo = Foo->new( children => [ @objects ] );

$foo->add_child( $obj );

```

DESCRIPTION

This module provides Moose type constraints (see `Moose::Util::TypeConstraints`, `MooseX::Types`).

TYPES

`Set::Object`

A subtype of `Object` that isa `Set::Object` with coercions to and from the `ArrayRef` type.

SEE ALSO

`Set::Object`, `MooseX::AttributeHandlers`, `MooseX::Types`, `Moose::Util::TypeConstraints`

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