

NAME

Types::Common::String – drop-in replacement for MooseX::Types::Common::String

STATUS

This module is covered by the Type-Tiny stability policy.

DESCRIPTION

A drop-in replacement for MooseX::Types::Common::String.

Types

The following types are similar to those described in MooseX::Types::Common::String.

```
SimpleStr
NonEmptySimpleStr
NumericCode
LowerCaseSimpleStr
UpperCaseSimpleStr
Password
StrongPassword
NonEmptyStr
LowerCaseStr
UpperCaseStr
```

This module also defines an extra type constraint not found in MooseX::Types::Common::String.

```
StrLength[`min, `max]
```

Type constraint for a string between min and max characters long. For example:

```
StrLength[4, 20]
```

It is sometimes useful to combine this with another type constraint in an intersection.

```
(LowerCaseStr) & (StrLength[4, 20])
```

The max length can be omitted.

```
StrLength[10]    # at least 10 characters
```

Lengths are inclusive.

BUGS

Please report any bugs to <<http://rt.cpan.org/Dist/Display.html?Queue=Type-Tiny>>.

SEE ALSO

Types::Standard, Types::Common::Numeric.

MooseX::Types::Common, MooseX::Types::Common::Numeric, MooseX::Types::Common::String.

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