

NAME MouseX::Getopt::Basic – role to implement the Getopt::Long functionality**SYNOPSIS**

```
## In your class
package My::App;
use Mouse;

with 'MouseX::Getopt::Basic';

has 'out' => (is => 'rw', isa => 'Str', required => 1);
has 'in'  => (is => 'rw', isa => 'Str', required => 1);

# ... rest of the class here

## in your script
#!/usr/bin/perl

use My::App;

my $app = My::App->new_with_options();
# ... rest of the script here

## on the command line
% perl my_app_script.pl --in file.input --out file.dump
```

DESCRIPTION

This is like MouseX::Getopt and can be used instead except that it doesn't make use of Getopt::Long::Descriptive (or "GLD" for short).

new_with_options

See "new_with_options" in MouseX::Getopt.

