

NAME

MooX::MethodProxyArgs – Invoke code to populate static arguments.

SYNOPSIS

```
package Foo;
use Moo;
with 'MooX::MethodProxyArgs';
has bar => (
    is => 'ro',
);

package main;

sub divide {
    my ($class, $number, $divisor) = @_;
    return $number / $divisor;
}

my $foo = Foo->new( bar => ['$proxy', 'main', 'divide', 10, 2] );
print $foo->bar(); # 5
```

DESCRIPTION

This module munges the class's input arguments by replacing any method proxy values found with the result of calling the methods.

This is done using Config::MethodProxy. See that module for more information on how method proxies work.

SEE ALSO

- [MooX::BuildArgs](#)
- [MooX::BuildArgsHooks](#)
- [MooX::Rebuild](#)
- [MooX::SingleArg](#)

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