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***Rocky Enterprise Linux 9.2 Manual Pages on command 'ExtUtils::Command::MM.3perl'***

***\$ man ExtUtils::Command::MM.3perl***

ExtUtils::Command::MM(3perl) Perl Programmers Reference Guide ExtUtils::Command::MM(3perl)

NAME

ExtUtils::Command::MM - Commands for the MM's to use in Makefiles

SYNOPSIS

```
perl "-MExtUtils::Command::MM" -e "function" "--" arguments...
```

DESCRIPTION

FOR INTERNAL USE ONLY! The interface is not stable.

ExtUtils::Command::MM encapsulates code which would otherwise have to be done with large "one" liners.

Any \$(FOO) used in the examples are make variables, not Perl.

test\_harness

```
test_harness($verbose, @test_libs);
```

Runs the tests on @ARGV via Test::Harness passing through the \$verbose flag. Any

@test\_libs will be unshifted onto the test's @INC.

@test\_libs are run in alphabetical order.

pod2man

```
pod2man( '--option=value',  
         $podfile1 => $manpage1,  
         $podfile2 => $manpage2,  
         ...  
         );
```

# or args on @ARGV

pod2man() is a function performing most of the duties of the pod2man program. Its

arguments are exactly the same as pod2man as of 5.8.0 with the addition of:

```
--perm_rw  octal permission to set the resulting manpage to
```

And the removal of:

```
--verbose/-v
```

```
--help/-h
```

If no arguments are given to pod2man it will read from @ARGV.

If Pod::Man is unavailable, this function will warn and return undef.

warn\_if\_old\_packlist

```
perl "-MExtUtils::Command::MM" -e warn_if_old_packlist <somefile>
```

Displays a warning that an old packlist file was found. Reads the filename from @ARGV.

perllocal\_install

```
perl "-MExtUtils::Command::MM" -e perllocal_install
```

```
<type> <module name> <key> <value> ...
```

```
# VMS only, key|value pairs come on STDIN
```

```
perl "-MExtUtils::Command::MM" -e perllocal_install
```

```
<type> <module name> <<key>|<value> ...
```

Prints a fragment of POD suitable for appending to perllocal.pod. Arguments are read from @ARGV.

'type' is the type of what you're installing. Usually 'Module'.

'module name' is simply the name of your module. (Foo::Bar)

Key/value pairs are extra information about the module. Fields include:

```
installed into    which directory your module was out into
```

```
LINKTYPE         dynamic or static linking
```

```
VERSION          module version number
```

```
EXE_FILES        any executables installed in a space separated
```

```
list
```

uninstall

```
perl "-MExtUtils::Command::MM" -e uninstall <packlist>
```

A wrapper around ExtUtils::Install::uninstall(). Warns that uninstallation is deprecated and doesn't actually perform the uninstallation.

test\_s

```
perl "-MExtUtils::Command::MM" -e test_s <file>
```

Tests if a file exists and is not empty (size > 0). Exits with 0 if it does, 1 if it does not.

cp\_nonempty

```
perl "-MExtUtils::Command::MM" -e cp_nonempty <srcfile> <dstfile> <perm>
```

Tests if the source file exists and is not empty (size > 0). If it is not empty it copies it to the given destination with the given permissions.

perl v5.34.0

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