

my \$has\_include = \$build->\_eumanifest\_has\_include;

Returns true if the installed version of ExtUtils::Manifest supports #include and #include\_default directives. False otherwise.

```
my $maniskip_file = $build->_default_maniskip;
```

Returns the location of the installed MANIFEST.SKIP file used by default.

```
my $content = $build->_slurp($file);
```

Reads \$file and returns the \$content.

### NAME

Module::Build::Base - Default methods for Module::Build

## SYNOPSIS

Please see the Module::Build documentation.

### DESCRIPTION

The Module::Build::Base module defines the core functionality of Module::Build. Its methods may be overridden by any of the platform-dependent modules in the Module::Build::Platform:: namespace, but the intention here is to make this base module as platform-neutral as possible. Nicely enough, Perl has several core tools available in the File:: namespace for doing this, so the task isn't very difficult.

Please see the Module::Build documentation for more details.

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## SEE ALSO

perl(1), Module::Build(3)