



## ***Linux Ubuntu 26.04 Manual Pages on command 'corelist.1'***

### ***\$ man corelist.1***

CORELIST(1) Perl Programmers Reference Guide CORELIST(1)

#### NAME

corelist - a commandline frontend to Module::CoreList

#### DESCRIPTION

See Module::CoreList for one.

#### SYNOPSIS

```
corelist -v
corelist [-a|-d] <ModuleName> | /<ModuleRegex>/ [<ModuleVersion>] ...
corelist [-v <PerlVersion>] [ <ModuleName> | /<ModuleRegex>/ ] ...
corelist [-r <PerlVersion>] ...
corelist --utils [-d] <UtilityName> [<UtilityName>] ...
corelist --utils -v <PerlVersion>
corelist --feature <FeatureName> [<FeatureName>] ...
corelist --diff PerlVersion PerlVersion
corelist --upstream <ModuleName>
```

#### OPTIONS

-a lists all versions of the given module (or the matching modules, in case you used a module regexp) in the perls Module::CoreList knows about.

```
corelist -a Unicode
```

Unicode was first released with perl v5.6.2

```
v5.6.2  3.0.1
```

```
v5.8.0  3.2.0
```

```
v5.8.1  4.0.0
```

|         |       |
|---------|-------|
| v5.8.2  | 4.0.0 |
| v5.8.3  | 4.0.0 |
| v5.8.4  | 4.0.1 |
| v5.8.5  | 4.0.1 |
| v5.8.6  | 4.0.1 |
| v5.8.7  | 4.1.0 |
| v5.8.8  | 4.1.0 |
| v5.8.9  | 5.1.0 |
| v5.9.0  | 4.0.0 |
| v5.9.1  | 4.0.0 |
| v5.9.2  | 4.0.1 |
| v5.9.3  | 4.1.0 |
| v5.9.4  | 4.1.0 |
| v5.9.5  | 5.0.0 |
| v5.10.0 | 5.0.0 |
| v5.10.1 | 5.1.0 |
| v5.11.0 | 5.1.0 |
| v5.11.1 | 5.1.0 |
| v5.11.2 | 5.1.0 |
| v5.11.3 | 5.2.0 |
| v5.11.4 | 5.2.0 |
| v5.11.5 | 5.2.0 |
| v5.12.0 | 5.2.0 |
| v5.12.1 | 5.2.0 |
| v5.12.2 | 5.2.0 |
| v5.12.3 | 5.2.0 |
| v5.12.4 | 5.2.0 |
| v5.13.0 | 5.2.0 |
| v5.13.1 | 5.2.0 |
| v5.13.2 | 5.2.0 |
| v5.13.3 | 5.2.0 |
| v5.13.4 | 5.2.0 |
| v5.13.5 | 5.2.0 |

v5.13.6 5.2.0

v5.13.7 6.0.0

v5.13.8 6.0.0

v5.13.9 6.0.0

v5.13.10 6.0.0

v5.13.11 6.0.0

v5.14.0 6.0.0

v5.14.1 6.0.0

v5.15.0 6.0.0

`-d` finds the first perl version where a module has been released by date, and not by version number (as is the default).

`--diff`

Given two versions of perl, this prints a human-readable table of all module changes between the two. The output format may change in the future, and is meant for humans, not programs. For programs, use the `Module::CoreList` API.

`-?` or `-help`

help! help! help! to see more help, try `--man`.

`-man`

all of the help

`-v` lists all of the perl release versions we got the `CoreList` for.

If you pass a version argument (value of `$]`, like 5.00503 or 5.008008), you get a list of all the modules and their respective versions. (If you have the "version" module, you can also use new-style version numbers, like 5.8.8.)

In module filtering context, it can be used as Perl version filter.

`-r` lists all of the perl releases and when they were released

If you pass a perl version you get the release date for that version only.

`--utils`

lists the first version of perl each named utility program was released with

May be used with `-d` to modify the first release criteria.

If used with `-v <version>` then all utilities released with that version of perl are listed, and any utility programs named on the command line are ignored.

`--feature, -f`

lists the first version bundle of each named feature given

--upstream, -u

Shows if the given module is primarily maintained in perl core or on CPAN and bug tracker URL.

As a special case, if you specify the module name "Unicode", you'll get the version number of the Unicode Character Database bundled with the requested perl versions.

## EXAMPLES

```
$ corelist File::Spec
```

```
File::Spec was first released with perl 5.005
```

```
$ corelist File::Spec 0.83
```

```
File::Spec 0.83 was released with perl 5.007003
```

```
$ corelist File::Spec 0.89
```

```
File::Spec 0.89 was not in CORE (or so I think)
```

```
$ corelist File::Spec::Aliens
```

```
File::Spec::Aliens was not in CORE (or so I think)
```

```
$ corelist /IPC::Open/
```

```
IPC::Open2 was first released with perl 5
```

```
IPC::Open3 was first released with perl 5
```

```
$ corelist /MANIFEST/i
```

```
ExtUtils::Manifest was first released with perl 5.001
```

```
$ corelist /Template/
```

```
/Template/ has no match in CORE (or so I think)
```

```
$ corelist -v 5.8.8 B
```

```
B          1.09_01
```

```
$ corelist -v 5.8.8 ^B::/
```

```
B::Asmdata    1.01
```

```
B::Assembler  0.07
```

```
B::Bblock     1.02_01
```

```
B::Bytecode    1.01_01
```

```
B::C           1.04_01
```

```
B::CC          1.00_01
```

```
B::Concise     0.66
```

```
B::Debug       1.02_01
```

```
B::Deparse     0.71
```

|                 |         |
|-----------------|---------|
| B::Disassembler | 1.05    |
| B::Lint         | 1.03    |
| B::O            | 1.00    |
| B::Showlex      | 1.02    |
| B::Stackobj     | 1.00    |
| B::Stash        | 1.00    |
| B::Terse        | 1.03_01 |
| B::Xref         | 1.01    |

#### COPYRIGHT

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Currently maintained by the perl 5 porters <perl5-porters@perl.org>.

This program is distributed under the same terms as perl itself. See <http://perl.org/> or <http://cpan.org/> for more info on that.

perl v5.40.1

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