

Utilities

- [perlutil](#) - utilities packaged with the Perl distribution
- [c2ph](#) - Dump C structures as generated from cc -g -S stabs
- [corelist](#) - a commandline frontend to Module::CoreList
- [cpan](#) - easily interact with CPAN from the command line
- [enc2xs](#) - Perl Encode Module Generator
- [h2ph](#) - convert .h C header files to .ph Perl header files
- [h2xs](#) - convert .h C header files to Perl extensions
- [instmodsh](#) - A shell to examine installed modules
- [libnetcfg](#) - configure libnet
- [perlbug](#) - how to submit bug reports on Perl
- [piconv](#) - iconv(1), reinvented in perl
- [prove](#) - Run tests through a TAP harness.
- [podchecker](#) - check the syntax of POD format documentation files
- [perldoc](#) - Look up Perl documentation in Pod format.
- [perlvp](#) - Perl Installation Verification Procedure
- [pod2html](#) - convert .pod files to .html files
- [pod2man](#) - Convert POD data to formatted *roff input
- [pod2text](#) - Convert POD data to formatted ASCII text
- [pod2usage](#) - print usage messages from embedded pod docs in files
- [podselect](#) - print selected sections of pod documentation on standard output
- [pstruct](#) - Dump C structures as generated from cc -g -S stabs
- [ptar](#)
- [ptardiff](#) - program that diffs an extracted archive against an unextracted one
- [shasum](#) - Print or Check SHA Checksums
- [splain](#) - produce verbose warning diagnostics
- [xsubpp](#) - compiler to convert Perl XS code into C code
- [perlthanks](#) - how to submit bug reports on Perl