

PNT2022TMID01850

SOFTWARE



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Usage:
  pip3 <command> [options]

Commands:
  install           Install packages.
  download          Download packages.
  uninstall         Uninstall packages.
  freeze            Output installed packages in requirements format.
  list              List installed packages.
  show              Show information about installed packages.
  check             Verify installed packages have compatible dependencies.
  config            Manage local and global configuration.
  search            Search PyPI for packages.
  wheel             Build wheels from your requirements.
  hash              Compute hashes of package archives.
  completion        A helper command used for command completion.
  debug             Show information useful for debugging.
  help              Show help for commands.

General Options:
  -h, --help                Show help.
  --isolated                Run pip in an isolated mode, ignoring environment variables and user configuration.
  -v, --verbose             Give more output. Option is additive, and can be used up to 3 times.
  -V, --version             Show version and exit.
  -q, --quiet              Give less output. Option is additive, and can be used up to 3 times (corresponding to WARNING, ERROR, and
                             CRITICAL logging levels).
  --log <path>             Path to a verbose appending log.
  --proxy <proxy>          Specify a proxy in the form [user:passwd@]proxy.server:port.
  --retries <retries>       Maximum number of retries each connection should attempt (default 5 times).
  --timeout <sec>          Set the socket timeout (default 15 seconds).
  --exists-action <action> Default action when a path already exists: (s)witch, (i)gnore, (w)ipe, (b)ackup, (a)bort.
  --trusted-host <hostname> Mark this host or host:port pair as trusted, even though it does not have valid or any HTTPS.
  --cert <path>            Path to alternate CA bundle.
  --client-cert <path>     Path to SSL client certificate, a single file containing the private key and the certificate in PEM format.
  --cache-dir <dir>        Store the cache data in <dir>.
  --no-cache-dir           Disable the cache.
  --disable-pip-version-check
                             Don't periodically check PyPI to determine whether a new version of pip is available for download. Implied with
                             --no-index.
  --no-color               Suppress colored output
  --no-python-version-warning
                             Silence deprecation warnings for upcoming unsupported Python versions.
```