Pip <command>[option]

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| [python]  Comanda PIP si functiile ei | python  Acest program python ajuta la automatizarea web dar si automatizarea fizica pe microcontrolarea sau pe masinarii mai mari  ursu casian |

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.

cache Inspect and manage pip's wheel cache.

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.

--no-input Disable prompting for input.

--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 PEM-encoded CA certificate bundle. If provided, overrides the default. See 'SSL Certificate Verification' in pip documentation

for more information.

--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 Pythons.

--use-feature <feature> Enable new functionality, that may be backward incompatible.

--use-deprecated <feature> Enable deprecated functionality, that will be removed in the future.