



Red Hat Enterprise Linux Release 9.2 Manual Pages on 'dnf-download.8' command

\$ man dnf-download.8

DNF-DOWNLOAD(8) dnf-plugins-core DNF-DOWNLOAD(8)

NAME

dnf-download - DNF download Plugin

Download binary or source packages.

SYNOPSIS

dnf download [options] <pkg-spec>...

ARGUMENTS

<pkg-spec>

Package specification for the package to download. Local RPMs can be specified as well. This is useful with the `--source` option or if you want to download the same RPM again.

OPTIONS

All general DNF options are accepted, see Options in dnf(8) for details.

`--help-cmd`

Show this help.

`--arch <arch>[,<arch>...]`

Limit the query to packages of given architectures (default is all compatible architectures with your system). To download packages with arch incompatible with your system use `--forcearch=<arch>` option to change basearch.

`--source`

Download the source rpm. Enables source repositories of all enabled binary repositories.

`--debuginfo`

Download the debuginfo rpm. Enables debuginfo repositories of all enabled binary repositories.

`--downloaddir`

Download directory, default is the current directory (the directory must exist).

`--url` Instead of downloading, print list of urls where the rpms can be downloaded.

`--urlprotocol`

Limit the protocol of the urls output by the `--url` option. Options are http, https, rsync, ftp.

`--resolve`

Resolves dependencies of specified packages and downloads missing dependencies in the system.

`--alldeps`

When used with `--resolve`, download all dependencies (do not skip already installed ones).

EXAMPLES

```
dnf download dnf
```

Download the latest dnf package to the current directory.

```
dnf download --url dnf
```

Just print the remote location url where the dnf rpm can be downloaded from.

```
dnf download --url --urlprotocols=https --urlprotocols=rsync dnf
```

Same as above, but limit urls to https or rsync urls.

```
dnf download dnf --destdir /tmp/dnl
```

Download the latest dnf package to the /tmp/dnl directory (the directory must exist).

```
dnf download dnf --source
```

Download the latest dnf source package to the current directory.

```
dnf download rpm --debuginfo
```

Download the latest rpm-debuginfo package to the current directory.

```
dnf download btanks --resolve
```

Download the latest btanks package and the uninstalled dependencies to the current directory.

AUTHOR

See AUTHORS in your Core DNF Plugins distribution

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