

NAME

dcontrol — Query package and source control files for all Debian distributions

SYNOPSIS

dcontrol [*options*] *package*[*modifiers*] ...

DESCRIPTION

dcontrol queries a remote database of Debian binary and source package control files. It can be thought of as an **apt-cache** webservice that also operates for distributions and architectures different from the local machine.

MODIFIERS

Like **apt-cache**, packages can be suffixed by modifiers:

=version

Exact version match

@architecture

Query this only architecture. Use **@source** for source packages, **@binary** excludes source packages.

/[archive:][suite][component]

Restrict to *archive* (debian, debian-backports, debian-security, debian-volatile), *suite* (always codenames, with the exception of experimental), and/or *component* (main, updates/main, ...). Use two slashes (*//*) to separate suite and component if the suite name contains slashes. (Component can be left empty.)

By default, all versions, suites, and architectures are queried. Refer to **<https://qa.debian.org/cgi-bin/dcontrol>** for currently supported values.

OPTIONS

-s, --show-suites

Add headers showing which distribution the control file is from.

-d, --debug

Print URL queried.

--noconf, --no-conf

Ignore all configuration files (must be the first option).

-h, --help

Show a help message.

-V, --version

Show version information.

CONFIGURATION VARIABLES

The two configuration files */etc/devscripts.conf* and *~/devscripts* are sourced by a shell in that order to set configuration variables. Command line options can be used to override configuration file settings. Environment variable settings are ignored for this purpose. The currently recognised variable is:

DCONTROL_URL

URL to query. Default is **<https://qa.debian.org/cgi-bin/dcontrol>**.

AUTHOR

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SEE ALSO

apt-cache(1)