NAME

uuidparse – a utility to parse unique identifiers

SYNOPSIS

uuidparse [options] *uuid*

DESCRIPTION

This command will parse unique identifier inputs from either command line arguments or standard input. The inputs are white–space separated.

OUTPUT

Variants

NCS	Network Computing System identifier. These were the original UUIDs.
DCE	The Open Software Foundation's (OSF) Distributed Computing Environment UUIDs.
Microsoft	Microsoft Windows platform globally unique identifier (GUID).
other	Unknown variant. Usually invalid input data.

Types

nil	Special type for zero in type file.
time–based	The DCE time based.
DCE	The DCE time and MAC Address.
name–based	RFC 4122 md5sum hash.
random	RFC 4122 random.
sha1–based	RFC 4122 sha–1 hash.
unknown	Unknown type. Usually invalid input data.

OPTIONS

–J, **––json**

Use JSON output format.

–n, **––noheadings**

Do not print a header line.

–o, **––output**

Specify which output columns to print. Use **––help** to get a list of all supported columns.

–r, **––raw**

Use the raw output format.

−h, **−−help**
Display help text and exit.

−V, **−−version**
Print version and exit.

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SEE ALSO
uuidgen(1), **libuuid**(3), RFC 4122 <https://tools.ietf.org/html/rfc4122>

REPORTING BUGS
For bug reports, use the issue tracker at https://github.com/util−linux/util−linux/issues.

AVAILABILITY
The **uuidparse** command is part of the util−linux package which can be downloaded from Linux Kernel Archive <https://www.kernel.org/pub/linux/utils/util−linux/>.