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## **Red Hat Enterprise Linux Release 9.2 Manual Pages on 'uuidparse.1' command**

**\$ man uuidparse.1**

UUIDPARSE(1)                    User Commands                    UUIDPARSE(1)

### 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.

**-V, --version**

Display version information and exit.

**-h, --help**

Display help text and exit.

## AUTHORS

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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/karelzak/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/>>.

util-linux 2.37.4

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