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## **Red Hat Enterprise Linux Release 9.2 Manual Pages on 'ulimit.h.0p' command**

### **\$ man ulimit.h.0p**

ulimit.h(0P)      POSIX Programmer's Manual      ulimit.h(0P)

#### PROLOG

This manual page is part of the POSIX Programmer's Manual. The Linux implementation of this interface may differ (consult the corresponding Linux manual page for details of Linux behavior), or the interface may not be implemented on Linux.

#### NAME

ulimit.h ? ulimit commands

#### SYNOPSIS

```
#include <ulimit.h>
```

#### DESCRIPTION

The <ulimit.h> header shall define the symbolic constants used by the `ulimit()` function.

Symbolic constants:

UL\_GETFSIZE Get maximum file size.

UL\_SETFSIZE Set maximum file size.

The following shall be declared as a function and may also be defined as a macro. A function prototype shall be provided.

```
long ulimit(int, ...);
```

The following sections are informative.

#### APPLICATION USAGE

See `ulimit()`.

#### RATIONALE

None.

## FUTURE DIRECTIONS

None.

## SEE ALSO

The System Interfaces volume of POSIX.1-2017, ulimit()

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