

**NAME**

**acl\_free** - free ACL working state

**LIBRARY**

Standard C Library (libc, -lc)

**SYNOPSIS**

```
#include <sys/types.h>
```

```
#include <sys/acl.h>
```

*int*

```
acl_free(void *obj_p);
```

**DESCRIPTION**

The **acl\_free()** call allows the freeing of ACL working space, such as is allocated by **acl\_dup(3)**, or **acl\_from\_text(3)**.

**IMPLEMENTATION NOTES**

FreeBSD's support for POSIX.1e interfaces and features is still under development at this time.

**RETURN VALUES**

The **acl\_free()** function returns the value 0 if successful; otherwise the value -1 is returned and the global variable *errno* is set to indicate the error.

**ERRORS**

If any of the following conditions occur, the **acl\_free()** function shall return -1 and set *errno* to the corresponding value:

[EINVAL]           The value of the *obj\_p* argument is invalid.

**SEE ALSO**

**acl(3)**, **acl\_dup(3)**, **acl\_from\_text(3)**, **acl\_get(3)**, **acl\_init(3)**, **posix1e(3)**

**STANDARDS**

POSIX.1e is described in IEEE POSIX.1e draft 17. Discussion of the draft continues on the cross-platform POSIX.1e implementation mailing list. To join this list, see the FreeBSD POSIX.1e implementation page for more information.

**HISTORY**

POSIX.1e support was introduced in FreeBSD 4.0, and development continues.

**AUTHORS**

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