

NAME

`audit_name_to_action`, `audit_action_to_name` – Convert the action name to the numeric action value to each other

SYNOPSIS

```
#include <libaudit.h>
```

```
int audit_name_to_action(const char *action);
```

```
const char *audit_action_to_name(int action);
```

DESCRIPTION

`audit_name_to_action()` converts the action name ("never", "possible", "always") to the numeric action value (AUDIT_NEVER, AUDIT_POSSIBLE, AUDIT_ALWAYS). *action* is the action name.

`audit_action_to_name()` converts the numeric action value (AUDIT_NEVER, AUDIT_POSSIBLE, AUDIT_ALWAYS) to the action name ("never", "possible", "always"). *action* is the numeric action value

RETURN VALUE

`audit_name_to_action()` returns -1 if an error occurs; otherwise, the return value is the numeric action value.

`audit_action_to_name()` returns NULL if an error occurs; otherwise, the return value is the action name.

AUTHOR

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