

NAME

`audit_name_to_syscall` – Convert the syscall name to the numeric syscall value

SYNOPSIS

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

```
int audit_name_to_syscall(const char*sc, int machine);
```

DESCRIPTION

`audit_name_to_syscall()` converts the syscall name to the numeric syscall value. `sc` is the syscall name. `machine` is the enum value of the machine type defined in `machine_t`. `machine` can be obtained by calling `audit_detect_machine(3)`.

RETURN VALUE

Returns -1 if an error occurs; otherwise, the return value is the numeric syscall value.

SEE ALSO

`audit_syscall_to_name(3)`, `audit_detect_machine(3)`.

AUTHOR

Steve Grubb