



Linux Ubuntu 26.04 Manual Pages on command 'aa-enabled.1'

\$ man aa-enabled.1

AA-ENABLED(1) AppArmor AA-ENABLED(1)

NAME

aa-enabled - test whether AppArmor is enabled

SYNOPSIS

aa-enabled [options]

DESCRIPTION

aa-enabled is used to determine if AppArmor is enabled.

OPTIONS

aa-enabled accepts the following arguments:

-h, --help

Display a brief usage guide.

-q, --quiet

Do not output anything to stdout. This option is intended to be used by scripts that simply want to use the exit code to determine if AppArmor is enabled.

-x, --exclusive

Require AppArmor to have exclusive access to shared LSM interfaces to be considered

enabled.

EXIT STATUS

Upon exiting, aa-enabled will set its exit status to the following values:

- 0 if AppArmor is enabled.
- 1 if AppArmor is not enabled/loaded.
- 2 intentionally not used as an aa-enabled exit status.
- 3 if the AppArmor control files aren't available under `/sys/kernel/security/`.
- 4 if aa-enabled doesn't have enough privileges to read the apparmor control files.
- 10 AppArmor is enabled but does not have access to shared LSM interfaces.
- 64 if any unexpected error or condition is encountered.

BUGS

If you find any bugs, please report them at <https://gitlab.com/apparmor/apparmor/-/issues>.

SEE ALSO

`apparmor(7)`, `apparmor.d(5)`, `aa_is_enabled(2)`, and <https://wiki.apparmor.net>.