NAME
   mac_none - null MAC policy module

SYNOPSIS
   To compile the null policy into your kernel, place the following lines in your kernel configuration file:

   options MAC
   options MAC_NONE

   Alternately, to load the none module at boot time, place the following line in your kernel configuration file:

   options MAC

   and in loader.conf(5):

   mac_none_load="YES"

DESCRIPTION
   The **mac_none** policy module implements a none MAC policy that has no effect on access control in the system. Unlike mac_stub(4), none of the MAC entry points are defined.

Label Format
   No labels are defined for **mac_none**.

SEE ALSO
   mac(4), mac_biba(4), mac_bsdextended(4), mac_ddb(4), mac_ifoff(4), mac_lomac(4), mac_mls(4), mac_partition(4), mac_portacl(4), mac_seeotheruids(4), mac_stub(4), mac_test(4), mac(9)

HISTORY
   The **mac_none** policy module first appeared in FreeBSD 5.0 and was developed by the TrustedBSD Project.

AUTHORS
   This software was contributed to the FreeBSD Project by Network Associates Labs, the Security Research Division of Network Associates Inc. under DARPA/SPAWAR contract N66001-01-C-8035 ("CBOSS"), as part of the DARPA CHATS research program.

BUGS
   While the MAC Framework design is intended to support the containment of the root user, not all attack

channels are currently protected by entry point checks. As such, MAC Framework policies should not
be relied on, in isolation, to protect against a malicious privileged user.