

**NAME**

setsebool – set SELinux boolean value

**SYNOPSIS**

**setsebool** [ *-PNV* ] *boolean value* / *bool1=val1 bool2=val2 ...*

**DESCRIPTION**

**setsebool** sets the current state of a particular SELinux boolean or a list of booleans to a given value. The value may be 1 or true or on to enable the boolean, or 0 or false or off to disable it.

Without the *-P* option, only the current boolean value is affected; the boot-time default settings are not changed.

If the *-P* option is given, all pending values are written to the policy file on disk. So they will be persistent across reboots.

If the *-N* option is given, the policy on disk is not reloaded into the kernel.

If the *-V* option is given, verbose error messages will be printed from semanage libraries.

**AUTHOR**

This manual page was written by Dan Walsh <dwalsh@redhat.com>. The program was written by Tresys Technology.

**SEE ALSO**

getsebool(8), booleans(8), togglesebool(8), semanage(8)