

RHEL8 selinux OFF



[image.png](#)

perplexity AI

SELinux is a security module in RHEL8 that helps protect the system from memory leaks and other security issues. It is enabled by default, but it can be disabled if needed.

1. Check SELinux status

```
$> cat /etc/selinux/config

# This file controls the state of SELinux on the system.
# SELINUX= can take one of these three values:
#   enforcing - SELinux security policy is enforced.
#   permissive - SELinux prints warnings instead of enforcing.
#   disabled - No SELinux policy is loaded.
SELINUX=enforcing

# SELINUXTYPE= can take one of these three values:
#   targeted - Targeted processes are protected,
#   minimum - Modification of targeted policy. Only selected processes are protected.
#   mls - Multi Level Security protection.
SELINUXTYPE=targeted
```

1. Disable SELinux (by editing the configuration file)

```
$> grubby --update-kernel ALL --args selinux=0
$> cat /etc/default/grub
...
GRUB_CMDLINE_LINUX="resume=123 rhgb quiet selinux=0"
```

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