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Rocky Enterprise Linux 9.2 Manual Pages on command 'semanage-login.8'

\$ man semanage-login.8

```
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NAME

    semanage-login - SELinux Policy Management linux user to SELinux User
    mapping tool

SYNOPSIS

    semanage login [-h] [-n] [-N] [-S STORE] [ --add -s SEUSER -r RANGE LO?
    GIN | --delete LOGIN | --deleteall | --extract | --list [-C] | --modify
    -s SEUSER -r RANGE LOGIN ]

DESCRIPTION

    semanage is used to configure certain elements of SELinux policy with?
    out requiring modification to or recompilation from policy sources.
    semanage login controls the mapping between a Linux User and the
    SELinux User. It can be used to turn on confined users. For example
    you could define that a particular user or group of users will login to
    a system as the user_u user. Prefix the group name with a '%' sign to
    indicate a group name.

OPTIONS

    -h, --help
```

show this help message and exit

-n, --noheading

Do not print heading when listing the specified object type

-N, --noreload

Do not reload policy after commit

-C, --locallist

List local customizations

-S STORE, --store STORE

Select an alternate SELinux Policy Store to manage

-a, --add

Add a record of the specified object type

-d, --delete

Delete a record of the specified object type

-m, --modify

Modify a record of the specified object type

-l, --list

List records of the specified object type

-E, --extract

Extract customizable commands, for use within a transaction

-D, --deleteall

Remove all local customizations

-s SEUSER, --seuser SEUSER

SELinux user name

-r RANGE, --range RANGE

MLS/MCS Security Range (MLS/MCS Systems only) SELinux Range for

SELinux login mapping defaults to the SELinux user record range.

SELinux Range for SELinux user defaults to s0.

EXAMPLE

Modify the default user on the system to the guest_u user

```
# semanage login -m -s guest_u __default__
```

Assign gijoe user on an MLS machine a range and to the staff_u user

```
# semanage login -a -s staff_u -rSystemLow-Secret gijoe
```

Assign all users in the engineering group to the staff_u user

```
# semanage login -a -s staff_u %engineering
```

SEE ALSO

selinux(8), semanage(8), semanage-user(8)

AUTHOR

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