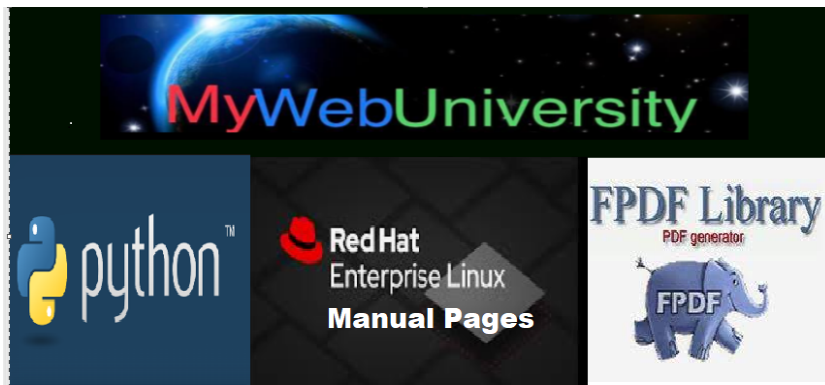




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Red Hat Enterprise Linux Release 9.2 Manual Pages on 'semanage-node.8' command

\$ man semanage-node.8

semanage-node(8) semanage-node(8)

NAME

semanage-node - SELinux Policy Management node mapping tool

SYNOPSIS

```
semanage node [-h] [-n] [-N] [-S STORE] [ --add -M NETMASK -p PROTOCOL  
-t TYPE -r RANGE node | --delete -M NETMASK -p PROTOCOL node |  
--deleteall | --extract | --list [-C] | --modify -M NETMASK -p PROTOCOL  
-t TYPE -r RANGE node ]
```

DESCRIPTION

semanage is used to configure certain elements of SELinux policy with?
out requiring modification to or recompilation from policy sources.
semanage controls the ipaddress to node type definitions.

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

-S STORE, --store STORE
Select an alternate SELinux Policy Store to manage

-C, --locallist
List local customizations

-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

-M NETMASK, --netmask NETMASK

Network Mask, either in CIDR (/16) or address mask notation
(255.255.0.0, ffff::)

-t TYPE, --type TYPE

SELinux type for the object

-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.

-p PROTO, --proto PROTO

Protocol for the specified port (tcp|udp) or internet protocol
version for the specified node (ipv4|ipv6).

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