

Enabling SNMP on Centos / Redhat

To configure snmp on Redhat/centos, you first need to install the snmpd package using the command :

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```
yum install net-snmp
```

Then edit the configuration file :

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```
nano /etc/snmp/snmpd.conf
```

add the line :

copy

```
rocommunity public
```

Next, restart the SNMP service by typing :

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```
service snmpd restart
```

If the service does not respond to the SNMP request and you get an error of this type, in your log file :
/var/log/messages

```
Dec 8 07:13:47 era snmpd[19465]: Connection from UDP:  
[10.10.0.149]:56275->[10.15.0.1]:161 REFUSED
```

Simply edit the host.allow file

copy

```
nano /etc/hosts.allow
```

file and add a line like this : snmpd: <votre ip>for example :

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```
snmpd: 10.10.0.149
```

Next, you need to restart the SNMP service:

[copy](#)

```
service snmpd restart
```

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