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## How do I verify that service is turned on in xinetd under Fedora or Red Hat Linux?

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Q. I am running Fedora Linux version 4.0 server. Couple of services run under xinetd. Now how do I verify that service is turned on in xinetd?

A. You can use command line tool called chkconfig or text based GUI tool called ntsysv. For example see if service foo:

```
# chkconfig --list foo
```

Output:

```
foo          off
```

As you see service foo is off, to turn on type command:

```
# chkconfig foo on
# chkconfig --list foo
```

Output:

```
foo          on
```

It is recommended that you use ntsysv, which is graphical tool and works on remote ssh session.

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