

# null

create /dev/null file (in case it was accidentally removed)

```
mknod /dev/null c 1 3
chmod 666 /dev/null
```

numbers can be checked on other working maching like

```
liutyi@server2:~$ ls -la /dev/ |grep "root    1"
crw-rw-rw-  1 root root    1,   7 Jan 27 00:57 full
crw-r--r--  1 root root    1,  11 Jan 27 00:57 kmsg
crw-rw-rw-  1 root root    1,   3 Jan 27 00:57 null
crw-rw-rw-  1 root root    1,   8 Jan 27 00:57 random
crw-rw-rw-  1 root root    1,   9 Jan 27 00:57 urandom
crw-rw-rw-  1 root root    1,   5 Jan 27 00:57 zero
```

same way is to create /dev/zero /dev/random and other special device files