

Serial Port

- Use serial port as system console
 - System -> Administration -> Console

Use as console

```
# fstat | grep ttyu
root    sh          21461 cttty /dev      68 crw----- ttyu0 rw
root    sh          21461    0 /dev      68 crw----- ttyu0 rw
root    sh          21461    1 /dev      68 crw----- ttyu0 rw
root    sh          21461    2 /dev      68 crw----- ttyu0 rw
root    login       76568 cttty /dev      68 crw----- ttyu0 rw
root    login       76568    0 /dev      68 crw----- ttyu0 rw
root    login       76568    1 /dev      68 crw----- ttyu0 rw
root    login       76568    2 /dev      68 crw----- ttyu0 rw
```

Use as serial port

Start terminal session on serial port: `cu(1)`

```
cu -s 115200 -l /dev/ttyu0
```

To finish session:

```
~^D or ~.
```

Drop the connection and exit. Only the connection is dropped - the login session is not terminated.

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Permanent link:

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