```
dos2unix          logger            rmmod             unxz
dpkg              login             route             unzip
du                logname           rpm               uptime
dumpkmap          logread           rpm2cpio          users
dumpleases        losetup           rtcwake           usleep
echo              lpd               run-parts         uudecode
ed                lpq               runlevel          uuencode
egrep             lpr               runsv             vconfig
eject             ls                runsvdir          vi
env               lsattr            rx                vlock
envdir            lsmod             script            volname
envuidgid         lspci             scriptreplay      wall
expand            lsusb             sed               watch
expr              lzcat             sendmail          watchdog
fakeidentd        lzma              seq               wc
false             lzop              setarch           wget
fbset             lzopcat           setconsole        which
fbsplash          makemime          setfont           who
fdflush           man               setkeycodes       whoami
fdformat          md5sum            setlogcons        whois
fdisk             mdev              setserial         xargs
fgconsole         mesg              setsid            xz
fgrep             microcom          setuidgid         xzcat
find              mkdir             sh                yes
findfs            mkdosfs           sha1sum           zcat
flash_lock        mke2fs            sha256sum         zcip
/bin # cd ..
/ # ls
bin        dev        lost+found  proc        sbin        sys        tmp
/ #
```

Javascript PC Emulator is © 2011 Fabrice Bellard.
Used with author's permission.
The original code (and possibly newer version) is available at
http://bellard.org/jslinux/.
The source of GPLed components is available here.
The BusyBox was built with this config from unmodified version 1.20.0.
Use Ctrl-Up, Ctrl-Down, Ctrl-PageUp and Ctrl-PageDown for scroll back.
Use "cat /dev/clipboard" and "echo Hello world >/dev/clipboard" to read from/write to clipboard.
Binary data transfer to VM:
"uuencode BINFILE BINFILE", paste result into clipboard, "uudecode /dev/clipboard -o/tmp/BINFILE" in VM.

[Clear clipboard]