kiit@BT-21052893:~\$ cat file3 This is a test file1 kiit@BT-21052893:~\$ ls 'url?sa=i' Abhishek Documents Music file2 filel Public Videos testdir Downloads Pictures file3 letsPhish thinclient drives wget-log kiit@BT-21052893:~\$ more Abhishek \*\*\* Abhishek: directory \*\*\* kiit@BT-21052893:~\$ less Abhishek Abhishek is a directory kiit@BT-21052893:~\$ sort Abhishek sort: read failed: Abhishek: Is a directory kiit@BT-21052893:~\$ free total free shared buff/cache available used 110852 64 56852 7545656 Mem: 7816052 7648348 Swap: 2097152 0 2097152 kiit@BT-21052893:~\$ free -m total free shared buff/cache available used Mem: 7632 108 7468 0 55 7368 2048 0 2048 Swap: kiit@BT-21052893:~\$ top top - 22:35:12 up 53 min, 0 users, load average: 0.00, 0.00, 0.00 Tasks: 5 total, 1 running, 4 sleeping, 0 stopped, 0 zombie %Cpu(s): 0.0 us, 0.0 sy, 0.0 ni,100.0 id, 0.0 wa, 0.0 hi, 0.0 si, 0.0 st MiB Mem : 7632.9 total, 7468.1 free, 108.8 used, 56.0 buff/cache MiB Swap: 2048.0 total, 2048.0 free, 0.0 used. 7367.9 avail Mem PID USER PR NI VIRT RES SHR S %CPU %MEM TIME+ COMMAND 1 root 20 1.7m 1.1m 0:00.03 init 0 1.0m S 0.0 0.0 7 root 20 0 1.7m 0.1m 0.0m S 0.0 0.0 0:00.00 init 8 root 20 0 1.7m 0.1m 0.0m S 0.0 0.0 0:00.55 init 9 kiit 20 0 10.3m 5.4m 3.2m S 0.0 0.1 0:00.18 bash 60 kiit 20 0 10.6m 3.5m 3.0m R 0.0 0.0 0:00.41 top



kiit@BT-21052893: ~





























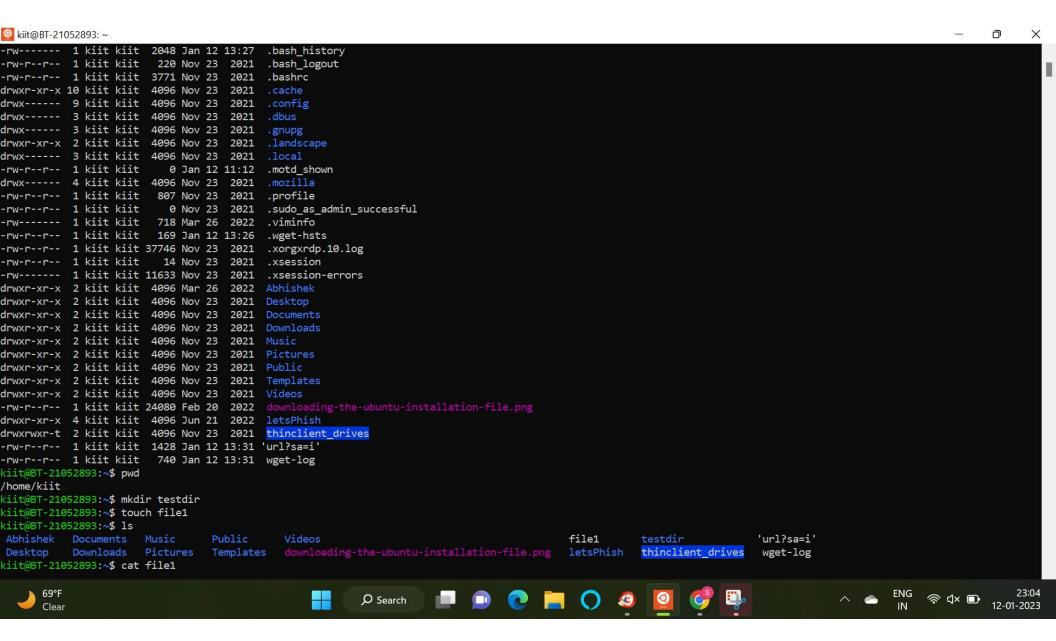


X

kiit@BT-21052893: ~ X drwxr-xr-x 4 kiit kiit 4096 Jun 21 2022 letsPhish drwxrwxr-t 2 kiit kiit 4096 Nov 23 2021 thinclient drives -rw-r--r-- 1 kiit kiit 1428 Jan 12 13:31 'url?sa=i' -rw-r--r-- 1 kiit kiit 740 Jan 12 13:31 wget-log kiit@BT-21052893:~\$ pwd /home/kiit kiit@BT-21052893:~\$ mkdir testdir kiit@BT-21052893:~\$ touch file1 kiit@BT-21052893:~\$ ls Abhishek Documents Music Public file1 'url?sa=i' testdir Downloads Pictures Templates letsPhish thinclient drives wget-log kiit@BT-21052893:~\$ cat file1 kiit@BT-21052893:~\$ vi filel kiit@BT-21052893:~\$ cat file1 kiit@BT-21052893:~\$ vi file1 kiit@BT-21052893:~\$ cat file1 This is a test file1 kiit@BT-21052893:~\$ cp file1 file2 kiit@BT-21052893:~\$ ls Abhishek Documents Music Public Videos file1 filel 'url?sa=i' Desktop Downloads Pictures Templates file2 letsPhish thinclient drives wget-log kiit@BT-21052893:~\$ cat file1 This is a test file1 kiit@BT-21052893:~\$ cat file2 This is a test file1 kiit@BT-21052893:~\$ mv file file3 mv: cannot stat 'file': No such file or directory kiit@BT-21052893:~\$ mv file1 file3 kiit@BT-21052893:~\$ ls filel 'url?sa=i' Abhishek Documents Music Public file2 testdir file3 Desktop Downloads Pictures Templates letsPhish thinclient drives wget-log kiit@BT-21052893:~\$ cat file3 This is a test file1 kiit@BT-21052893:~\$ ls Abhishek Documents Public file2 filel 'url?sa=i' Music Videos Downloads Pictures Templates file3 letsPhish thinclient drives Desktop wget-log kiit@BT-21052893:~\$ more Abhishek \*\*\* Abhishek: directory \*\*\* 69°F O Search

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```
kiit@BT-21052893: ~
                                                                                                                                                                  X
false
                                                                                     ulimit [-SHabcdefiklmnpqrstuvxPT] [limit]
fc [-e ename] [-lnr] [first] [last] or fc -s [pat=rep] [command]
                                                                                     umask [-p] [-S] [mode]
fg [job_spec]
                                                                                     unalias [-a] name [name ...]
for NAME [in WORDS ... ]; do COMMANDS; done
                                                                                     unset [-f] [-v] [-n] [name ...]
for (( exp1; exp2; exp3 )); do COMMANDS; done
                                                                                     until COMMANDS; do COMMANDS; done
function name { COMMANDS ; } or name () { COMMANDS ; }
                                                                                     variables - Names and meanings of some shell variables
                                                                                     wait [-fn] [id ...]
getopts optstring name [arg]
hash [-lr] [-p pathname] [-dt] [name ...]
                                                                                     while COMMANDS; do COMMANDS; done
help [-dms] [pattern ...]
                                                                                     { COMMANDS : }
kiit@BT-21052893:~$ pwd
/home/kiit
kiit@BT-21052893:~$ cd
kiit@BT-21052893:~$ ls - la
ls: cannot access '-': No such file or directory
ls: cannot access 'la': No such file or directory
kiit@BT-21052893:~$ ls -la
total 200
drwxr-xr-x 20 kiit kiit 4096 Jan 12 13:31
drwxr-xr-x 3 root root 4096 Nov 23 2021
-rw----- 1 kiit kiit
                         358 Nov 23 2021
                                           .ICEauthority
-rw----- 1 kiit kiit
                          61 Nov 23 2021
                                           .Xauthority
-rw----- 1 kiit kiit 2048 Jan 12 13:27
                                           .bash history
-rw-r--r-- 1 kiit kiit
                         220 Nov 23 2021
                                           .bash logout
-rw-r--r-- 1 kiit kiit 3771 Nov 23
                                           .bashrc
drwxr-xr-x 10 kiit kiit 4096 Nov 23
drwx----- 9 kiit kiit 4096 Nov 23
                                     2021
                                           .config
drwx----- 3 kiit kiit 4096 Nov 23
                                     2021
                                           .dbus
drwx----- 3 kiit kiit 4096 Nov 23
                                           .gnupg
drwxr-xr-x 2 kiit kiit 4096 Nov 23
                                     2021
                                           .landscape
drwx----- 3 kiit kiit 4096 Nov 23
                                           .local
-rw-r--r-- 1 kiit kiit
                           0 Jan 12 11:12
                                           .motd shown
                                           .mozilla
drwx----- 4 kiit kiit 4096 Nov 23
-rw-r--r-- 1 kiit kiit
                         807 Nov 23
                                           .profile
-rw-r--r-- 1 kiit kiit
                           0 Nov 23 2021
                                           .sudo as admin successful
                                           .viminfo
-rw----- 1 kiit kiit
                         718 Mar 26 2022
-rw-r--r-- 1 kiit kiit
                         169 Jan 12 13:26
                                           .wget-hsts
-rw-r--r-- 1 kiit kiit 37746 Nov 23
                                           .xorgxrdp.10.log
-rw-r--r-- 1 kiit kiit
                          14 Nov 23
                                           .xsession
-rw----- 1 kiit kiit 11633 Nov 23
                                           .xsession-errors
drwxr-xr-x 2 kiit kiit 4096 Mar 26
                                           Abhishek
```

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kiit@BT-21052893: ~  $\Box$ X Desktop Downloads Pictures Templates downloading-the-ubuntu-installation-file.png thinclient drives kiit@BT-21052893:~\$ help GNU bash, version 5.0.17(1)-release (x86 64-pc-linux-gnu) These shell commands are defined internally. Type `help' to see this list. Type `help name' to find out more about the function `name'. Use `info bash' to find out more about the shell in general. Use `man -k' or `info' to find out more about commands not in this list. A star (st) next to a name means that the command is disabled. history [-c] [-d offset] [n] or history -anrw [filename] or history -ps arg [arg...> job spec [&] if COMMANDS; then COMMANDS; [ elif COMMANDS; then COMMANDS; ]... [ else COMMANDS; > (( expression )) . filename [arguments] jobs [-lnprs] [jobspec ...] or jobs -x command [args] kill [-s sigspec | -n signum | -sigspec] pid | jobspec ... or kill -l [sigspec] [ arg... ] let arg [arg ...] [[ expression ]] local [option] name[=value] ... alias [-p] [name[=value] ... ] logout [n] bg [job\_spec ...] mapfile [-d delim] [-n count] [-0 origin] [-s count] [-t] [-u fd] [-C callback] [-> bind [-lpsvPSVX] [-m keymap] [-f filename] [-q name] [-u name] [-r keyseq] [-x keys> popd [-n] [+N | -N] printf [-v var] format [arguments] break [n] builtin [shell-builtin [arg ...]] pushd [-n] [+N | -N | dir] pwd [-LP] caller [expr] case WORD in [PATTERN [| PATTERN]...) COMMANDS ;;]... esac read [-ers] [-a array] [-d delim] [-i text] [-n nchars] [-N nchars] [-p prompt] [-> readarray [-d delim] [-n count] [-0 origin] [-s count] [-t] [-u fd] [-C callback] > cd [-L|[-P [-e]] [-@]] [dir] command [-pVv] command [arg ...] readonly [-aAf] [name[=value] ...] or readonly -p compgen [-abcdefgjksuv] [-o option] [-A action] [-G globpat] [-W wordlist] [-F fun> return [n] complete [-abcdefgjksuv] [-pr] [-DEI] [-o option] [-A action] [-G globpat] [-W word> select NAME [in WORDS ...;] do COMMANDS; done compopt [-o|+o option] [-DEI] [name ...] set [-abefhkmnptuvxBCHP] [-o option-name] [--] [arg ...] continue [n] shift [n] coproc [NAME] command [redirections] shopt [-pqsu] [-o] [optname ...] declare [-aAfFgilnrtux] [-p] [name[=value] ...] source filename [arguments] dirs [-clpv] [+N] [-N] suspend [-f] disown [-h] [-ar] [jobspec ... | pid ...] test [expr] echo [-neE] [arg ...] time [-p] pipeline enable [-a] [-dnps] [-f filename] [name ...] times trap [-lp] [[arg] signal\_spec ...] eval [arg ...] exec [-cl] [-a name] [command [arguments ...]] [redirection ...] true type [-afptP] name [name ...] exit [n] export [-fn] [name[=value] ...] or export -p typeset [-aAfFgilnrtux] [-p] name[=value] ... false ulimit [-SHabcdefiklmnpqrstuvxPT] [limit]

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```
kiit@BT-21052893: ~
                                                                                                                                                                            X
Windows Subsystem for Linux is now available in the Microsoft Store!
You can upgrade by running 'wsl.exe --update' or by visiting https://aka.ms/wslstorepage
Installing WSL from the Microsoft Store will give you the latest WSL updates, faster.
For more information please visit https://aka.ms/wslstoreinfo
kiit@BT-21052893:~$ wget https://www.google.com/url?sa=i&url=https%3A%2F%2Fen.wikipedia.org%2Fwiki%2FGoogle_Images&psig=AOvVaw24kpjLpql6Fbh_F70jhfhQ&ust=1673596822192000&so
urce=images&cd=vfe&ved=0CA0QjRxqFwoTCIDmr6XIwfwCFQAAAAAAAAAAABAD
[1] 22
[1] 22
[2] 23
[3] 24
[4] 25
[5] 26
[6] 27
[2] Done
[3] Done
[4] Done
[5] Done
[6]+ Done
                               url=https%3A%2F%2Fen.wikipedia.org%2Fwiki%2FGoogle_Images
                               psig=AOvVaw24kpjLpq16Fbh F70jhfhQ
                               ust=1673596822192000
                               source=images
                               cd=vfe
kiit@BT-21052893:~$
Redirecting output to 'wget-log'.
[1]+ Done
                               wget https://www.google.com/url?sa=i
kiit@BT-21052893:~$ ls
Abhishek
           Documents
                                    Public
                                                 Videos
                                                                                                  letsPhish
                                                                                                                      'url?sa=i'
Desktop
           Downloads
                        Pictures Templates downloading-the-ubuntu-installation-file.png
                                                                                                  thinclient drives
                                                                                                                      wget-log
kiit@BT-21052893:~$ help
GNU bash, version 5.0.17(1)-release (x86_64-pc-linux-gnu)
These shell commands are defined internally. Type `help' to see this list.
Type `help name' to find out more about the function `name'.
Use `info bash' to find out more about the shell in general.
Use `man -k' or `info' to find out more about commands not in this list.
A star (*) next to a name means that the command is disabled.
                                                                                          history [-c] [-d offset] [n] or history -anrw [filename] or history -ps arg [arg..>
job spec [&]
(( expression ))
                                                                                          if COMMANDS; then COMMANDS; [ elif COMMANDS; then COMMANDS; ]... [ else COMMANDS; >
                                                                                           jobs [-lnprs] [jobspec ...] or jobs -x command [args]
 . filename [arguments]
                                                                                          kill [-s sigspec | -n signum | -sigspec] pid | jobspec ... or kill -l [sigspec]
                                                                                          let arg [arg ...]
 [ arg... ]
 [[ expression ]]
                                                                                          local [option] name[=value] ...
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```

