

Nama : Deanissa Sherly Sabilla

Kelas / Absen : SIB 1B / 06

-PRATIKUM 2-

1. Buatlah summary Percobaan 1 sampai dengan percobaan 15 dalam bentuk table seperti di bawah ini :

Perintah	Deskripsi	Format
id	Melihat identitas diri seperti nomor id dan group id.	<pre>deanissa@DESKTOP-9U498E1:~\$ id deanissa@DESKTOP-9U498E1:~\$ id uid=1000(deanissa) gid=1000(deanissa) groups=1000(deanissa),4(adm),20(dialout),24(cdrom),25(Floppy),27(s d),29(audio),30(dip),44(video),46(plugdev),116(netdev) deanissa@DESKTOP-9U498E1:~\$</pre>
date	Menampilkan informasi dan tanggal saat ini.	<pre>deanissa@DESKTOP-9U498E1:~\$ date Thu Mar 7 11:27:41 WIB 2024 deanissa@DESKTOP-9U498E1:~\$</pre>
cal	Menampilkan kalender.	<pre>deanissa@DESKTOP-9U498E1:~\$ cal March 2024 Su Mo Tu We Th Fr Sa 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 deanissa@DESKTOP-9U498E1:~\$ cal -y 2024 January February March Su Mo Tu We Th Fr Sa Su Mo Tu We Th Fr Sa Su Mo Tu We Th Fr Sa 1 2 3 4 5 6 1 2 3 1 2 7 8 9 10 11 12 13 4 5 6 7 8 9 10 3 4 5 6 7 8 9 14 15 16 17 18 19 20 11 12 13 14 15 16 17 10 11 12 13 14 15 16 21 22 23 24 25 26 27 18 19 20 21 22 23 24 17 18 19 20 21 22 23 28 29 30 31 25 26 27 28 29 24 25 26 27 28 29 30 31 April May June Su Mo Tu We Th Fr Sa Su Mo Tu We Th Fr Sa Su Mo Tu We Th Fr Sa 1 2 3 4 5 6 1 2 3 4 1 7 8 9 10 11 12 13 5 6 7 8 9 10 11 2 3 4 5 6 7 8 14 15 16 17 18 19 20 12 13 14 15 16 17 18 9 10 11 12 13 14 15 21 22 23 24 25 26 27 19 20 21 22 23 24 25 16 17 18 19 20 21 22 28 29 30 26 27 28 29 30 31 23 24 25 26 27 28 29 30 July August September Su Mo Tu We Th Fr Sa Su Mo Tu We Th Fr Sa Su Mo Tu We Th Fr Sa 1 2 3 4 5 6 1 2 3 1 2 3 4 5 6 7 7 8 9 10 11 12 13 4 5 6 7 8 9 10 8 9 10 11 12 13 14 14 15 16 17 18 19 20 11 12 13 14 15 16 17 15 16 17 18 19 20 21 21 22 23 24 25 26 27 18 19 20 21 22 23 24 22 23 24 25 26 27 28 28 29 30 31 25 26 27 28 29 30 31 29 30 October November December Su Mo Tu We Th Fr Sa Su Mo Tu We Th Fr Sa Su Mo Tu We Th Fr Sa 1 2 3 4 5 1 2 1 2 3 4 5 6 7 6 7 8 9 10 11 12 3 4 5 6 7 8 9 8 9 10 11 12 13 14 13 14 15 16 17 18 19 10 11 12 13 14 15 16 15 16 17 18 19 20 21 20 21 22 23 24 25 26 17 18 19 20 21 22 23 22 23 24 25 26 27 28 27 28 29 30 31 24 25 26 27 28 29 30 29 30 31</pre>

hostname	Menampilkan domain atau domain nama sistem.	<pre> deanissa@DESKTOP-9U498E1:~\$ hostname DESKTOP-9U498E1 </pre>
uname	Menampilkan informasi sistem yang digunakan.	<pre> deanissa@DESKTOP-9U498E1:~\$ uname Linux deanissa@DESKTOP-9U498E1:~\$ uname -a Linux DESKTOP-9U498E1 4.4.0-19041-Microsoft #3996-Microsoft Thu Jan 18 16:36:00 PST 2024 x86_64 x86_64 x86_64 GNU/Linux deanissa@DESKTOP-9U498E1:~\$ </pre>
w	Menampilkan dan mengetahui siapa saja yang sedang aktif.	<pre> deanissa@DESKTOP-9U498E1:~\$ w 11:48:43 up 40 min, 0 users, load average: 0.52, 0.58, 0.59 USER TTY FROM LOGIN@ IDLE JCPU PCPU WHAT deanissa@DESKTOP-9U498E1:~\$ </pre>
who	Menampilkan siapa saja yang sedang login.	<pre> deanissa@DESKTOP-9U498E1:~\$ who deanissa@DESKTOP-9U498E1:~\$ whoami deanissa deanissa@DESKTOP-9U498E1:~\$ </pre>
whoami chfn	Menampilkan siapa saja yang sedang bekerja.	<pre> deanissa@DESKTOP-9U498E1:~\$ whoami deanissa deanissa@DESKTOP-9U498E1:~\$ chfn <user> -bash: syntax error near unexpected token `newline' deanissa@DESKTOP-9U498E1:~\$ chfn Password: Changing the user information for deanissa Enter the new value, or press ENTER for the default Full Name: Room Number []: Lab Pemograman 2 Work Phone []: 2301 Home Phone []: 5947280 deanissa@DESKTOP-9U498E1:~\$ </pre>
finger	Melihat informasi finger.	<pre> deanissa@DESKTOP-9U498E1:~\$ finger No one logged on. </pre>
man	Menampilkan manual dari suatu perintah.	<pre> NAME ls - list directory contents SYNOPSIS ls [OPTION]... [FILE]... DESCRIPTION ls (information about the files (the current directory by default)). Sort entries alphabetically if none of -chr, -d, nor --sort is specified. Mandatory arguments to long options are mandatory for short options too. -A, --all do not ignore entries starting with . -a, --almost-all do not list implied . and .. --author with -l, print the author of each file -b, --escape print C-style escapes for nongraphical characters --block-size[SIZE] with -l, scale sizes by SIZE when printing them; e.g., --block-size=K, see SIZE format below -B, --ignore-backups do not list implied entries ending with ~ -c, --with-time, --sort=by, and show, time (time of last modification of file status information); with -l: show time and sort by name; otherwise: sort by time, newest first -C, --list-cols list entries by columns --color[WHEN] configure the output; WHEN can be 'always' (default if omitted), 'auto', or 'never'; more info below Manual page ls(1) line 3 (press h for help or q to quit) </pre> <pre> NAME man - an interface to the system reference manuals SYNOPSIS man [man options] [function] NAME ... man -x [man options] [section] term ... man -f [man options] NAME ... man -l [man options] FILE ... man -w-W [man options] NAME ... DESCRIPTION man is the system's manual pager. Each page argument given to man is normally the name of a program, utility or function. The manual page as- sociated with each of these arguments is then found and displayed. A section, if provided, will direct man to look only in that section of the manual. The default section is to search in all of the available sections following a pre-defined order (see DEFAULTS), and to show only the first page found, even if page exists in several sections. The table below shows the section numbers of the manual followed by the types of pages they contain. 1 Executable programs or shell commands 2 System calls (functions provided by the kernel) 3 Library calls (functions within program libraries) 4 Special files (usually found in /dev) 5 File formats and conventions, e.g. /etc/passwd 6 Games 7 Miscellaneous (including macro packages and conventions), e.g. man(7), groff(7), man-pages(7) 8 System administration commands (usually only for root) 9 Kernel routines (non standard) A manual page consists of several sections. Conventional section names include NAME, SYNOPSIS, CONFIGURATION, DE- SCRIPTION, OPTIONS, EXIT STATUS, RETURN VALUE, ERRORS, ENVIRONMENT, FILES, VERSIONS, CONFORMING TO, NOTES, BUGS, EXAMPLE, AUTHORS, and SEE ALSO. Manual page man(1) line 3 (press h for help or q to quit) </pre>

Is
Is -l
Is -a
Is -f
Is /usr
Is /
Is -f/etc
Is -l/etc
^c
Is -R /usr

Menampilkan isi dari
suatu direktori.

```
deanissa@DESKTOP-9U498E1:~$ ls
deanissa@DESKTOP-9U498E1:~$ ls -l
total 0
deanissa@DESKTOP-9U498E1:~$ ls -a
. . . .bash_logout .bashrc .lessshst .motd_shown .profile .sudo_as_admin_successful
deanissa@DESKTOP-9U498E1:~$ ls -f
. . . .bashrc .bash_logout .lessshst .motd_shown .profile .sudo_as_admin_successful
deanissa@DESKTOP-9U498E1:~$ ls /usr
bin games include lib lib32 lib64 libexec libx32 local sbin share src
deanissa@DESKTOP-9U498E1:~$ ls /
bin boot etc init lib32 libx32 mnt proc run snap sys usr
deanissa@DESKTOP-9U498E1:~$
```

```
deanissa@DESKTOP-9U498E1:~$ ls -f /etc
PackageKit/      groff/          modules          screenrc
X11/             group           modules-load.d/  security/
adduser.conf     group-          mtab@            selinux/
alternatives/    gshadow         nanorc           services
apparmor/        gshadow        netconfig        shadow
apparmor.d/      gss/           netplan/         shadow-
appopt/          hdparm.conf    networkd-dispatcher/ shells
apt/             hostname        networks         skel/
bash.bashrc      hostname        newt/            ssh/
bash_completion  hosts          nftables.conf*   ssl/
bash_completion.d/ init.d/         nsswitch.conf    subgid
bindresvport.blacklist inputrc         onet/            subuid
binfmt.d/        iproute2/      os-release@      subuid-
byobu/           issue          pam.conf         sudo.conf
ca-certificates/ issue.net       pam.d/           sudo_logsrvd.conf
ca-certificates.conf ld.so.cache    passwd-          sudoers
console-setup/   ld.so.conf     perl/            sysctl.conf
cron.d/          ld.so.conf.d/  perl/            sysctl.d/
cron.daily/      ldap/          polkit-1/        systemd/
cron.hourly/     legal          profile           terminfo/
cron.monthly/    libaudit.conf  profile.d/        timezone
cron.weekly/     libn1-3/       protocols        tmpfiles.d/
crontab/         locale.alias   python/          ubuntu-advantage/
dbus-1/          locale.gen     python3.10/      ucf.conf
debconf.conf     localtime@     rc0.d/           udev/
debian_version   logcheck/      rc1.d/           ufw/
default/         login.defs     rc2.d/           update-manager/
deluser.conf     logrotate.conf rc3.d/           update-motd.d/
depmod.d/        logrotate.d/   rc4.d/           vim/
dhcp/            lsb-release    rc5.d/           vtg@
dpkg/            machine-id     rc6.d/           wgetrc
e2scrub.conf     magic          rc5.d/           wsl.conf
environment      magic.mime     resolv.conf@     xattr.conf
ethertypes       manpath.config rm@
fstab/           mime.types     rpc              xdg/
fuse.conf        mke2fs.conf   rsyslog.conf     zsh_command_not_found
gai.conf         modprobe.d/   rsyslog.d/
deanissa@DESKTOP-9U498E1:~$
```

```
deanissa@DESKTOP-9U498E1:~$ ls -l /etc
total 334
drwxr-xr-x 1 root root 512 Nov 23 04:37 PackageKit
drwxr-xr-x 1 root root 512 Nov 23 04:37 X11
-rw-r--r-- 1 root root 3028 Nov 23 04:36 adduser.conf
drwxr-xr-x 1 root root 512 Nov 23 04:37 alternatives
drwxr-xr-x 1 root root 512 Nov 23 04:37 apparmor
drwxr-xr-x 1 root root 512 Nov 23 04:37 apparmor.d
drwxr-xr-x 1 root root 512 Nov 23 04:37 apt
drwxr-xr-x 1 root root 512 Nov 23 04:37 apt
-rw-r--r-- 1 root root 2319 Jan 6 2022 bash.bashrc
-rw-r--r-- 1 root root 45 Nov 11 2021 bash_completion
drwxr-xr-x 1 root root 512 Nov 23 04:37 bash_completion.d
-rw-r--r-- 1 root root 367 Dec 16 2020 bindresvport.blacklist
drwxr-xr-x 1 root root 512 Apr 8 2022 binfmt.d
drwxr-xr-x 1 root root 512 Nov 23 04:37 byobu
drwxr-xr-x 1 root root 512 Nov 23 04:36 ca-certificates
-rw-r--r-- 1 root root 6253 Nov 23 04:36 ca-certificates.conf
5529 Nov 23 04:36 ca-certificates.conf.dpkg-old
drwxr-xr-x 1 root root 512 Nov 23 04:36 console-setup
drwxr-xr-x 1 root root 512 Nov 23 04:36 cron.d
drwxr-xr-x 1 root root 512 Nov 23 04:37 cron.daily
drwxr-xr-x 1 root root 512 Nov 23 04:36 cron.hourly
drwxr-xr-x 1 root root 512 Nov 23 04:36 cron.monthly
drwxr-xr-x 1 root root 512 Nov 23 04:37 cron.weekly
-rw-r--r-- 1 root root 1136 Mar 23 2022 crontab
drwxr-xr-x 1 root root 512 Nov 23 04:36 dbus-1
-rw-r--r-- 1 root root 2969 Feb 20 2022 debconf.conf
-rw-r--r-- 1 root root 13 Aug 23 2021 debian_version
drwxr-xr-x 1 root root 512 Nov 23 04:37 default
-rw-r--r-- 1 root root 604 Sep 16 2018 deluser.conf
drwxr-xr-x 1 root root 512 Nov 23 04:36 depmod.d
drwxr-xr-x 1 root root 512 Nov 23 04:36 dhcp
drwxr-xr-x 1 root root 512 Nov 23 04:36 dpkg
-rw-r--r-- 1 root root 685 Jan 9 2022 e2scrub.conf
-rw-r--r-- 1 root root 106 Nov 23 04:36 environment
-rw-r--r-- 1 root root 1816 Dec 27 2019 ethertypes
-rw-r--r-- 1 root root 37 Nov 23 04:36 fstab
-rw-r--r-- 1 root root 694 Mar 23 2022 fuse.conf
drwxr-xr-x 1 root root 2584 Feb 3 2022 gai.conf
drwxr-xr-x 1 root root 512 Nov 23 04:37 groff
-rw-r--r-- 1 root root 806 Mar 7 11:08 group
-rw-r--r-- 1 root root 725 Mar 7 11:07 group-
-rw-r--r-- 1 root shadow 682 Mar 7 11:08 gshadow
-rw-r--r-- 1 root shadow 601 Mar 7 11:07 gshadow-
drwxr-xr-x 1 root root 512 Feb 22 2022 gss
-rw-r--r-- 1 root root 4436 Dec 16 2020 hdparm.conf
```

		<pre> deanissa@DESKTOP-9U498E1:~\$ ls -l /etc total 334 drwxr-xr-x 1 root root 512 Nov 23 04:37 PackageKit drwxr-xr-x 1 root root 512 Nov 23 04:37 X11 -rw-r--r-- 1 root root 3028 Nov 23 04:36 adduser.conf drwxr-xr-x 1 root root 512 Nov 23 04:37 alternatives drwxr-xr-x 1 root root 512 Nov 23 04:37 apparmor drwxr-xr-x 1 root root 512 Nov 23 04:37 apparmor.d drwxr-xr-x 1 root root 512 Nov 23 04:37 appport drwxr-xr-x 1 root root 512 Nov 23 04:37 apt -rw-r--r-- 1 root root 2319 Jan 6 2022 bash.bashrc -rw-r--r-- 1 root root 45 Nov 11 2021 bash_completion drwxr-xr-x 1 root root 512 Nov 23 04:37 bash_completion.d -rw-r--r-- 1 root root 367 Dec 16 2020 bindresvport.blacklist drwxr-xr-x 1 root root 512 Apr 8 2022 binfmt.d drwxr-xr-x 1 root root 512 Nov 23 04:37 byobu drwxr-xr-x 1 root root 512 Nov 23 04:36 ca-certificates -rw-r--r-- 1 root root 6253 Nov 23 04:36 ca-certificates.conf -rw-r--r-- 1 root root 5529 Nov 23 04:36 ca-certificates.conf.dpkg-old drwxr-xr-x 1 root root 512 Nov 23 04:36 console-setup drwxr-xr-x 1 root root 512 Nov 23 04:36 cron.d drwxr-xr-x 1 root root 512 Nov 23 04:37 cron.daily drwxr-xr-x 1 root root 512 Nov 23 04:36 cron.hourly drwxr-xr-x 1 root root 512 Nov 23 04:36 cron.monthly drwxr-xr-x 1 root root 512 Nov 23 04:37 cron.weekly -rw-r--r-- 1 root root 1136 Mar 23 2022 crontab drwxr-xr-x 1 root root 512 Nov 23 04:36 dbus-1 -rw-r--r-- 1 root root 2969 Feb 20 2022 debconf.conf -rw-r--r-- 1 root root 13 Aug 23 2021 debian_version drwxr-xr-x 1 root root 512 Nov 23 04:37 default -rw-r--r-- 1 root root 604 Sep 16 2018 deluser.conf drwxr-xr-x 1 root root 512 Nov 23 04:36 depmod.d drwxr-xr-x 1 root root 512 Nov 23 04:36 dhcp drwxr-xr-x 1 root root 512 Nov 23 04:36 dpkg -rw-r--r-- 1 root root 685 Jan 9 2022 e2scrub.conf -rw-r--r-- 1 root root 106 Nov 23 04:36 environment -rw-r--r-- 1 root root 1816 Dec 27 2019 ethertypes -rw-r--r-- 1 root root 37 Nov 23 04:36 fstab -rw-r--r-- 1 root root 694 Mar 23 2022 fuse.conf -rw-r--r-- 1 root root 2584 Feb 3 2022 gai.conf drwxr-xr-x 1 root root 512 Nov 23 04:37 groff -rw-r--r-- 1 root root 806 Mar 7 11:08 group -rw-r--r-- 1 root root 725 Mar 7 11:07 group- -rw-r----- 1 root shadow 682 Mar 7 11:08 gshadow -rw-r----- 1 root shadow 601 Mar 7 11:07 gshadow- drwxr-xr-x 1 root root 512 Feb 22 2022 gss -rw-r--r-- 1 root root 4436 Dec 16 2020 hdparm.conf </pre>
		<pre> /usr/share/X11/xkb/symbols/sony_vndr: us /usr/share/X11/xkb/symbols/sun_vndr: ara br ch de ee fi gb it kr lv no pt ru sk tr ua be ca cz dk es fr gr jp lt nl pl ro se solaris tw us /usr/share/X11/xkb/symbols/xfree86_vndr: amiga ataritt /usr/share/X11/xkb/types: Makefile.in basic caps default iso9995 mousekeys numpad README cancel complete extra level5 nokia pc /usr/share/adduser: adduser.conf /usr/share/applications: byobu.desktop info.desktop python3.10.desktop vim.desktop htop.desktop io.snapcraft.SessionAgent.desktop snap-handle-link.desktop /usr/share/apport: apport gcc_ice_hook kernel_crashdump root_info_wrapper apport-checkreports general-hooks kernel_oops symptoms apport.jar is-enabled package-hooks testsuite apportcheckresume intelwifi_error_dump package_hook unkillable_shutdown dump_acpi_tables.py java_uncaught_exception recoverable_problem whoopsie-upload-all /usr/share/apport/general-hooks: cloud_archive.py parse_seg_v.py ubuntu-gnome.py wayland_session.py generic.py powerpc.py ubuntu.py /usr/share/apport/package-hooks: isc-dhcp-client.py source_linux-signed-oem.py openssh-client.py source_linux-signed.py source_apparmor.py source_linux.py source_appport.py source_plymouth.py source_byobu.py source_shadow.py source_console-setup.py source_sudo.py source_debian-installer.py source_ubuntu.py source_linux-firmware.py source_ubuntu-advantage-tools.py source_linux-meta-oem-osp1.py source_ubuntu-release-upgrader.py source_linux-meta-oem.py source_unattended-upgrades.py source_linux-meta-raspi.py source_update-manager.py source_linux-meta.py subiquity.py source_linux-oem-osp1.py systemd.py source_linux-oem.py ubuntu-desktop-installer.py </pre>
file file * file /bin/ls	Melihat tipe file.	<pre> deanissa@DESKTOP-9U498E1:~\$ file Usage: file [-bCdEfHkLmNprsVzZ0] [--apple] [--extension] [--mime-encoding] [<i>--mime-type</i>] [<i>--e</i> <testname>] [<i>--F</i> <separator>] [<i>--f</i> <namefile>] [<i>--a</i> <magicfiles>] [<i>--P</i> <parameter=value>] [<i>--exclude-quiet</i>] <file> ... file -C [<i>--a</i> <magicfiles>] file [<i>--help</i>] deanissa@DESKTOP-9U498E1:~\$ file * *: cannot open "*" (No such file or directory) deanissa@DESKTOP-9U498E1:~\$ file /bin/ls /bin/ls: ELF 64-bit LSB pie executable, x86_64, version 1 (SYSV), dynamically linked, interpret er /lib64/ld-linux-x86-64.so.2, BuildID[sha1]=897f49cafa98c11d63e619e7e40352f855249c13, for GNU /Linux 3.2.0, stripped deanissa@DESKTOP-9U498E1:~\$ </pre>
cp /etc/group f1 cp ls -l	Menyalin atau mengcopy file.	<pre> deanissa@DESKTOP-9U498E1:~\$ cp /etc/group f1 deanissa@DESKTOP-9U498E1:~\$ ls -l total 4 -rw-r--r-- 1 deanissa deanissa 806 Mar 7 12:31 f1 deanissa@DESKTOP-9U498E1:~\$ deanissa@DESKTOP-9U498E1:~\$ cp -i f1 f2 deanissa@DESKTOP-9U498E1:~\$ cp -i f1 f2 cp: overwrite 'f2'? </pre>

<p>cp -i f1 f2 cp -i f1 f2</p>		
<p>mkdir backup cp f1 f3 cp f1 f2 f3 ls backup cd backup ls</p>	<p>Digunakan untuk membuat direktori baru di dalam sistem file.</p>	<pre>deanissa@DESKTOP-9U498E1:~\$ mkdir backup deanissa@DESKTOP-9U498E1:~\$ cp f1 f3 deanissa@DESKTOP-9U498E1:~\$ cp f1 f2 f3 backup deanissa@DESKTOP-9U498E1:~\$ ls backup f1 f2 f3 deanissa@DESKTOP-9U498E1:~\$ cd backup deanissa@DESKTOP-9U498E1:~/backup\$ ls f1 f2 f3 deanissa@DESKTOP-9U498E1:~/backup\$</pre>
<p>cat f1 more f1 pg f1</p>	<p>Menampilkan isi dari sebuah file dilayar.</p>	<pre>deanissa@DESKTOP-9U498E1:~/backup\$ cat f1 root:x:0: daemon:x:1: bin:x:2: sys:x:3: adm:x:4:syslog,deanissa tty:x:5: disk:x:6: lp:x:7: mail:x:8: news:x:9: uucp:x:10: man:x:12: proxy:x:13: kmem:x:15: dialout:x:20:deanissa fax:x:21: voice:x:22: cdrom:x:24:deanissa floppy:x:25:deanissa tape:x:26: sudo:x:27:deanissa audio:x:29:deanissa dip:x:30:deanissa www-data:x:33: backup:x:34: operator:x:37: list:x:38: irc:x:39: src:x:40: gnats:x:41: shadow:x:42: utmp:x:43: video:x:44:deanissa sasl:x:45: plugdev:x:46:deanissa staff:x:50: games:x:60: users:x:100: nogroup:x:65534: systemd-journal:x:101: systemd-network:x:102: systemd-resolve:x:103: crontab:x:104: messagebus:x:105: systemd-timesync:x:106: input:x:107: deanissa@DESKTOP-9U498E1:~/backup\$ more f1 root:x:0: daemon:x:1: bin:x:2: sys:x:3: adm:x:4:syslog,deanissa tty:x:5: disk:x:6: lp:x:7: mail:x:8: news:x:9: uucp:x:10: man:x:12: proxy:x:13: kmem:x:15: dialout:x:20:deanissa fax:x:21: voice:x:22: cdrom:x:24:deanissa floppy:x:25:deanissa tape:x:26: sudo:x:27:deanissa audio:x:29:deanissa dip:x:30:deanissa www-data:x:33: backup:x:34: operator:x:37: list:x:38: irc:x:39: src:x:40: gnats:x:41: shadow:x:42: utmp:x:43: video:x:44:deanissa sasl:x:45: plugdev:x:46:deanissa staff:x:50: games:x:60: users:x:100: nogroup:x:65534: systemd-journal:x:101: systemd-network:x:102: systemd-resolve:x:103: crontab:x:104: messagebus:x:105: systemd-timesync:x:106: input:x:107:</pre>

		<pre> deanissa@DESKTOP-9U498E1:~/backup\$ more f1 root:x:0: daemon:x:1: bin:x:2: sys:x:3: adm:x:4:syslog,deanissa tty:x:5: disk:x:6: lp:x:7: mail:x:8: news:x:9: uucp:x:10: man:x:12: proxy:x:13: kmem:x:15: dialout:x:20:deanissa fax:x:21: voice:x:22: cdrom:x:24:deanissa floppy:x:25:deanissa tape:x:26: sudo:x:27:deanissa audio:x:29:deanissa dip:x:30:deanissa www-data:x:33: backup:x:34: operator:x:37: list:x:38: irc:x:39: src:x:40: gnats:x:41: shadow:x:42: utmp:x:43: video:x:44:deanissa sas1:x:45: plugdev:x:46:deanissa staff:x:50: games:x:60: users:x:100: nogroup:x:65534: systemd-journal:x:101: systemd-network:x:102: systemd-resolve:x:103: cronstab:x:104: messagebus:x:105: systemd-timesync:x:106: input:x:107: </pre>
mv f1 prog.txt mkdir mydir mv f1 f2 f3 mdir	Memindahkan file dari lokasi satu ke lokasi yang lain.	<pre> deanissa@DESKTOP-9U498E1:~/backup\$ mv f1 prog.txt deanissa@DESKTOP-9U498E1:~/backup\$ ls f2 f3 prog.txt deanissa@DESKTOP-9U498E1:~/backup\$ </pre> <pre> deanissa@DESKTOP-9U498E1:~/backup\$ mkdir mydir deanissa@DESKTOP-9U498E1:~/backup\$ mv f1 f2 f3 mdir mv: target 'mdir' is not a directory deanissa@DESKTOP-9U498E1:~/backup\$ </pre>
rm f1 cp mydir/ f1 f1 cp mydir/f2 f2 rm f1 rm -i f2	Menghapus file dan secara default rm tidak menghapus direktori.	<pre> deanissa@DESKTOP-9U498E1:~/backup\$ rm f1 rm: cannot remove 'f1': No such file or directory deanissa@DESKTOP-9U498E1:~/backup\$ cp mydir/f1/f1 cp: missing destination file operand after 'mydir/f1/f1' Try 'cp --help' for more information. deanissa@DESKTOP-9U498E1:~/backup\$ cp mydir/f2/f2 cp: missing destination file operand after 'mydir/f2/f2' Try 'cp --help' for more information. deanissa@DESKTOP-9U498E1:~/backup\$ rm f1 rm: cannot remove 'f1': No such file or directory deanissa@DESKTOP-9U498E1:~/backup\$ -i f2 -i: command not found deanissa@DESKTOP-9U498E1:~/backup\$ </pre>
grep root /etc/passwd grep ":0:" /etc/passwd grep student /etc/passwd	Mencari file-file yang mengandung teks dengan kriteria yang telah ditentukan.	<pre> deanissa@DESKTOP-9U498E1:~/backup\$ grep root /etc/passwd root:x:0:root:/root:/bin/bash deanissa@DESKTOP-9U498E1:~/backup\$ grep ":0:" /etc/passwd root:x:0:root:/root:/bin/bash deanissa@DESKTOP-9U498E1:~/backup\$ grep student /etc/passwd deanissa@DESKTOP-9U498E1:~/backup\$ </pre>

2. Berikan kesimpulan dari praktikum ini.

- Kesimpulan dari praktikum Sistem Operasi adalah bahwa saya mempelajari perintah-perintah dasar yang digunakan dalam Sistem Operasi Linux. Praktikum ini memberikan pemahaman dasar tentang bagaimana berinteraksi dengan Sistem Operasi melalui terminal, yang merupakan keterampilan penting dalam pengelolaan sistem dan pengembangan perangkat lunak di lingkungan Linux.