



GHARDA FOUNDATION

GHARDA INSTITUTE OF TECHNOLOGY, LAVEL

Department of Computer Engineering

Evaluation Sheet

Class: TE-Computer Engineering

Sem: V

Subject: **Computer Networks**

Experiment No: 2

Title of Experiment: Use basic networking commands in Linux (ping, traceroute, nslookup, netstat, hostname, ip, ifconfig, dig)

Name of Student: Sanket Chandrashekhar Harvande Roll No: 19

Sr. No.	Evaluation Criteria	Max Marks	Marks Obtained
1	Practical Performance	8	
2	Oral	5	
3	Timely Submission	2	
	Total	15	

Signature of Subject Teacher
(Mr. S. S. Tathare)

Aim: To study use of basic networking commands in Linux (ping, traceroute, nslookup, netstat, hostname, ip, ifconfig, dig)

Apparatus: RHEL8 on Virtualbox/Vmware OR Online web virtual environment on Redhat Website.

Procedure:

1. Open the RHEL8 on Virtualbox/Vmware OR Online web virtual environment on Redhat Website.
2. Fire the ping command alongwith the host Ip address to see if a host is alive. Ping command sends an ICMP ECHO_REQUEST packet to the target host and waits to see if it replies.
3. If ping shows missing packets, fire the traceroute command to see what route the packets are taking.
4. Fire the nslookup command to a certain website which is a program that helps to query domain name servers and resolving IP of it.
5. Fire the dig (Domain Information Groper) command to interrogate DNS name servers.
6. Check for the netstat command for finding connection to and from the host.
7. Fire the ifconfig command to check the IP address assigned to the system.
8. Check for the hostname command to check the hostname of the system.

Screenshots :

The screenshot displays the Red Hat 'Configuring Terminal Session Recording' interface. On the left, 'Step 1 of 7' is titled 'Installing software'. It instructs to install 'cockpit-session-recording' and 'tlog' using the command: `yum -y install cockpit-session-recording tlog`. The output shows the packages are installed successfully. On the right, a terminal window shows the execution of `date` and `timedatectl` commands, displaying system time and RTC status. A warning message is also visible in the terminal output.

Red Hat

Configuring Terminal Session Recording

Step 1 of 7

Step 1
Installing software

Install two rpm packages, **cockpit-session-recording** and **tlog**.

```
yum -y install cockpit-session-recording tlog
```

<< OUTPUT ABRIDGED >>

Installed:
cockpit-session-recording-4-2.el8.noarch
tlog-8-2.el8.x86_64

Complete!

The first package, **cockpit-session-recording** will add an additional feature Web Console which you will be using to enable and configure session recording. The **tlog** package will provide the tools which will be used to both record and view the recorded terminal sessions.

Terminal Web Console

Your Interactive Learning Environment Bash Terminal

```
[root@42944721c46f ~]# date
-bash: date: command not found
[root@42944721c46f ~]# timedatectl
          Local time: Sat 2021-08-28 10:31:57 EDT
        Universal time: Sat 2021-08-28 14:31:57 UTC
           RTC time: Sat 2021-08-28 10:31:58
        Time zone: America/New_York (EDT, -0400)
System clock synchronized: no
              NTP service: active
          RTC in local TZ: yes

Warning: The system is configured to read the RTC time in the local time zone.
This mode cannot be fully supported. It will create various problems
with time zone changes and daylight saving time adjustments. The RTC
time is never updated, it relies on external facilities to maintain it.
If at all possible, use RTC in UTC by calling
'timedatectl set-local-rtc 0'.

[root@42944721c46f ~]# cal
August 2021
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

[root@42944721c46f ~]# clear
```

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Red Hat

Configuring Terminal Session Recording

Step 1 of 7

Step 1

Installing software

Install two rpm packages, **cockpit-session-recording** and **tlog**.

```
yum -y install cockpit-session-recording tlog
```

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Installed:

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cockpit-session-recording-4-2.el8.noarch
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Complete!

The first package, **cockpit-session-recording** will add an additional feature Web Console which you will be using to enable and configure session recording. The **tlog** package will provide the tools which will be used to both record and view the recorded terminal sessions.

Terminal

Web Console



Your Interactive Learning Environment Bash Terminal

```
[root@cd3972c5b184 ~]# ping -c 4 www.git-india.edu.in
PING git-india.edu.in (50.62.169.10) 56(84) bytes of data.
64 bytes from p3nwpweb158.shr.prod.phx3.secureserver.net (50.62.169.10): icmp_seq=1 ttl=111 time=156 ms
64 bytes from p3nwpweb158.shr.prod.phx3.secureserver.net (50.62.169.10): icmp_seq=2 ttl=111 time=156 ms
64 bytes from p3nwpweb158.shr.prod.phx3.secureserver.net (50.62.169.10): icmp_seq=3 ttl=111 time=156 ms
64 bytes from p3nwpweb158.shr.prod.phx3.secureserver.net (50.62.169.10): icmp_seq=4 ttl=111 time=156 ms

--- git-india.edu.in ping statistics ---
4 packets transmitted, 4 received, 0% packet loss, time 3005ms
rtt min/avg/max/mdev = 155.581/155.762/156.113/0.209 ms
[root@cd3972c5b184 ~]# ping -c 3 142.250.186.174
PING 142.250.186.174 (142.250.186.174) 56(84) bytes of data.
64 bytes from 142.250.186.174: icmp_seq=1 ttl=59 time=5.28 ms
64 bytes from 142.250.186.174: icmp_seq=2 ttl=59 time=5.33 ms
64 bytes from 142.250.186.174: icmp_seq=3 ttl=59 time=5.48 ms

--- 142.250.186.174 ping statistics ---
3 packets transmitted, 3 received, 0% packet loss, time 2003ms
rtt min/avg/max/mdev = 5.279/5.363/5.478/0.103 ms
[root@cd3972c5b184 ~]#
```

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Configuring Terminal Session Recording

Step 1 of 7

Step 1

Installing software

Install two rpm packages, **cockpit-session-recording** and **tlog**.

```
yum -y install cockpit-session-recording tlog
```

<< OUTPUT ABRIDGED >>

Installed:

```
cockpit-session-recording-4-2.el8.noarch
tlog-8-2.el8.x86_64
```

Complete!

The first package, **cockpit-session-recording** will add an additional feature Web Console which you will be using to enable and configure session recording. The **tlog** package will provide the tools which will be used to both record and view the recorded terminal sessions.

Terminal

Web Console




Your Interactive Learning Environment Bash Terminal

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[root@cd3972c5b184 ~]# ping -c 4 www.git-india.edu.in
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PING 142.250.186.174 (142.250.186.174) 56(84) bytes of data.
64 bytes from 142.250.186.174: icmp_seq=1 ttl=59 time=5.28 ms
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3 packets transmitted, 3 received, 0% packet loss, time 2003ms
rtt min/avg/max/mdev = 5.279/5.363/5.478/0.103 ms
[root@cd3972c5b184 ~]#
```

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Configuring Terminal Session Recording

Step 1 of 7 ▶

Step 1

Installing software

Install two rpm packages, **cockpit-session-recording** and **tlog**.

```
yum -y install cockpit-session-recording tlog ↵
```

<< OUTPUT ABRIDGED >>

Installed:
cockpit-session-recording-4-2.el8.noarch
tlog-8-2.el8.x86_64

Complete!

The first package, **cockpit-session-recording** will add an additional feature Web Console which you will be using to enable and configure session recording. The **tlog** package will provide the tools which will be used to both record and view the recorded terminal sessions.

TerminalWeb Console ↗ ↖ +

Server: 8.8.8.8
Address: 8.8.8.8#53

Non-authoritative answer:
Name: google.com
Address: 142.250.185.142
Name: google.com
Address: 2a00:1450:4001:80e::200e

[root@cd3972c5b184 ~]# dig google.com


; <<> DiG 9.11.26-RedHat-9.11.26-4.el8_4 <<> google.com
;; global options: +cmd
;; Got answer:
;; ->HEADER<- opcode: QUERY, status: NOERROR, id: 59594
;; flags: qr rd ra; QUERY: 1, ANSWER: 1, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 512
;; QUESTION SECTION:
;google.com.
IN A

;; ANSWER SECTION:
google.com. 300 IN A 142.250.185.78

;; Query time: 14 msec
;; SERVER: 8.8.8.8#53(8.8.8.8)
;; WHEN: Sat Aug 28 10:50:44 EDT 2021
;; MSG SIZE rcvd: 55

[root@cd3972c5b184 ~]#



Configuring Terminal Session Recording

Step 1 of 7 ▶

Step 1

Installing software

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```
yum -y install cockpit-session-recording tlog ↵
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The first package, **cockpit-session-recording** will add an additional feature Web Console which you will be using to enable and configure session recording. The **tlog** package will provide the tools which will be used to both record and view the recorded terminal sessions.

TerminalWeb Console ↗ ↖ +

Package	Architecture	Version	Repository	Size
Installing: net-tools	x86_64	2.0-0.52.20160912git.el8	rhel-8-for-x86_64-baseos-rpms	322 k

Transaction Summary
=====

Install 1 Package


Total download size: 322 k
Installed size: 942 k
Downloading Packages:
net-tools-2.0-0.52.20160912git.el8.x86_64.rpm 1.1 MB/s | 322 kB 00:00

Total 1.1 MB/s | 322 kB 00:00

Running transaction check
Transaction check succeeded.
Running transaction test
Transaction test succeeded.
Running transaction
Preparing : 1/1
Installing : net-tools-2.0-0.52.20160912git.el8.x86_64 1/1
Running scriptlet: net-tools-2.0-0.52.20160912git.el8.x86_64 1/1
Verifying : net-tools-2.0-0.52.20160912git.el8.x86_64 1/1
Installed products updated.

Installed:
net-tools-2.0-0.52.20160912git.el8.x86_64

Complete!
[root@cd3972c5b184 ~]#

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Configuring Terminal Session Recording

Step 1 of 7

Step 1

Installing software

Install two rpm packages, **cockpit-session-recording** and **tlog**.

```
yum -y install cockpit-session-recording tlog
```

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Installed:

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Complete!

The first package, **cockpit-session-recording** will add an additional feature Web Console which you will be using to enable and configure session recording. The **tlog** package will provide the tools which will be used to both record and view the recorded terminal sessions.

TerminalWeb Console


```
[root@cd3972c5b184 ~]# netstat -at|less


[1]+  Stopped                  netstat -at | less
[root@cd3972c5b184 ~]# ifconfig -a
ens3: flags=4163<UP,BROADCAST,RUNNING,MULTICAST>  mtu 1500
    inet 172.17.0.16 netmask 255.255.0.0  broadcast 172.17.255.255
    inet6 fe80::42:acff:fe11:10  prefixlen 64  scopeid 0x20<link>
    ether 02:42:ac:11:00:10  txqueuelen 1000  (Ethernet)
    RX packets 19579  bytes 145806050 (139.0 MiB)
    RX errors 0  dropped 0  overruns 0  frame 0
    TX packets 14725  bytes 3434141 (3.2 MiB)
    TX errors 0  dropped 0  overruns 0  carrier 0  collisions 0

ens5: flags=4163<UP,BROADCAST,RUNNING,MULTICAST>  mtu 1500
    inet6 fe80::80f7:bb1c:e8ac:ab28  prefixlen 64  scopeid 0x20<link>
    ether 52:55:00:d1:55:01  txqueuelen 1000  (Ethernet)
    RX packets 0  bytes 0 (0.0 B)
    RX errors 0  dropped 0  overruns 0  frame 0
    TX packets 1147  bytes 176330 (172.1 KiB)
    TX errors 0  dropped 0  overruns 0  carrier 0  collisions 0

lo: flags=73<UP,LOOPBACK,RUNNING>  mtu 65536
    inet 127.0.0.1 netmask 255.0.0.0
    inet6 ::1  prefixlen 128  scopeid 0x10<host>
    loop txqueuelen 1000  (Local Loopback)
    RX packets 4  bytes 156 (156.0 B)
    RX errors 0  dropped 0  overruns 0  frame 0
    TX packets 4  bytes 156 (156.0 B)
    TX errors 0  dropped 0  overruns 0  carrier 0  collisions 0

[root@cd3972c5b184 ~]#
```

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 WhatsApp

Red Hat Enterprise Linux Interact


Red Hat Enterprise Linux Interact

CN Practical @ 3pm (2021-0

lab.redhat.com/session-recording-tlog

AppsGmailYouTubeMaps

Reading list

Red Hat

Configuring Terminal Session Recording

Step 1 of 7

Step 1

Installing software

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TerminalWeb Console


```
64 bytes from 127.0.0.1: icmp_seq=2 ttl=64 time=0.081 ms
64 bytes from 127.0.0.1: icmp_seq=3 ttl=64 time=0.057 ms

--- 127.0.0.1 ping statistics ---
3 packets transmitted, 3 received, 0% packet loss, time 2078ms
rtt min/avg/max/mdev = 0.057/0.072/0.081/0.012 ms
[root@cd3972c5b184 ~]# ifconfig ens3
ens3: flags=4163<UP,BROADCAST,RUNNING,MULTICAST>  mtu 1500
    inet 172.17.0.16 netmask 255.255.0.0  broadcast 172.17.255.255
    inet6 fe80::42:acff:fe11:10  prefixlen 64  scopeid 0x20<link>
    ether 02:42:ac:11:00:10  txqueuelen 1000  (Ethernet)
    RX packets 19739  bytes 145825202 (139.0 MiB)
    RX errors 0  dropped 0  overruns 0  frame 0
    TX packets 14857  bytes 3488052 (3.3 MiB)
    TX errors 0  dropped 0  overruns 0  carrier 0  collisions 0

[root@cd3972c5b184 ~]# ifconfig lo
lo: flags=73<UP,LOOPBACK,RUNNING>  mtu 65536
    inet 127.0.0.1 netmask 255.0.0.0
    inet6 ::1  prefixlen 128  scopeid 0x10<host>
    loop txqueuelen 1000  (Local Loopback)
    RX packets 10  bytes 660 (660.0 B)
    RX errors 0  dropped 0  overruns 0  frame 0
    TX packets 10  bytes 660 (660.0 B)
    TX errors 0  dropped 0  overruns 0  carrier 0  collisions 0

[root@cd3972c5b184 ~]# nmcli con show
NAME                UUID                                  TYPE      DEVICE
System ens3         e6a1ab42-a613-414c-9f4e-419327b9c846  ethernet  ens3
Wired connection 1  70ef4b44-1abc-3386-acfe-c59984f31d3d  ethernet  --

[root@cd3972c5b184 ~]#
```

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ENG04:35 PM28-08-2021



Configuring Terminal Session Recording

Step 1 of 7

Step 1 Installing software

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rtt min/avg/max/mdev = 0.057/0.072/0.081/0.012 ms
[root@cd3972c5b184 ~]# ifconfig ens3
ens3: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500
    inet 172.17.0.16 netmask 255.255.0.0 broadcast 172.17.255.255
    inet6 fe80::42:acff:fe11:10 prefixlen 64 scopeid 0x20<link>
    ether 02:42:ac:11:00:10 txqueuelen 1000 (Ethernet)
    RX packets 19739 bytes 145825202 (139.0 MiB)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 14857 bytes 3488052 (3.3 MiB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

[root@cd3972c5b184 ~]# ifconfig lo
lo: flags=73<UP,LOOPBACK,RUNNING> mtu 65536
    inet 127.0.0.1 netmask 255.0.0.0
    inet6 ::1 prefixlen 128 scopeid 0x10<host>
    loop txqueuelen 1000 (Local Loopback)
    RX packets 10 bytes 660 (660.0 B)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 10 bytes 660 (660.0 B)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

[root@cd3972c5b184 ~]# nmcli con show
NAME                UUID                                  TYPE      DEVICE
System ens3         e6a1ab42-a613-414c-9f4e-419327b9c846 ethernet ens3
Wired connection 1  70ef4b44-1abc-3386-acfe-c59984f31d3d ethernet --
[root@cd3972c5b184 ~]# ifconfig ens3 down
```

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Configuring Terminal Session Recording

Step 1 of 7

Step 1 Installing software

Install two rpm packages, **cockpit-session-recording** and **tlog**.

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Installed:
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The first package, **cockpit-session-recording** will add an additional feature Web Console which you will be using to enable and configure session recording. The **tlog** package will provide the tools which will be used to both record and view the recorded terminal sessions.

Terminal Web Console

```
Your Interactive Learning Environment Bash Terminal

[root@cc853aee9b98 ~]# yum install -y net-tool
Updating Subscription Management repositories.
Last metadata expiration check: 0:00:50 ago on Sat 28 Aug 2021 11:09:08 AM EDT.
No match for argument: net-tool
Error: Unable to find a match: net-tool
[root@cc853aee9b98 ~]# nmcli con show
NAME                UUID                                  TYPE      DEVICE
System ens3         e6a1ab42-a613-414c-9f4e-419327b9c846 ethernet ens3
Wired connection 1  70ef4b44-1abc-3386-acfe-c59984f31d3d ethernet --
[root@cc853aee9b98 ~]# clear
```

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 **Red Hat**

Configuring Terminal Session Recording

Step 1 of 7

Step 1

Installing software

Install two rpm packages, **cockpit-session-recording** and **tlog**.

```
yum -y install cockpit-session-recording tlog
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Complete!


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TerminalWeb Console

```
[root@cc853aee9b98 ~]# ip r
default via 172.17.0.1 dev ens3 proto dhcp metric 100
172.17.0.0/16 dev ens3 proto kernel scope link src 172.17.0.40 metric 100
[root@cc853aee9b98 ~]# hostname
cc853aee9b98
[root@cc853aee9b98 ~]# hostnamectl set-hostname aditya
[root@cc853aee9b98 ~]# hostname
aditya
[root@cc853aee9b98 ~]# cat /etc/hosts
127.0.0.1 localhost localhost.localdomain localhost4 localhost4.localdomain4
::1 localhost localhost.localdomain localhost6 localhost6.localdomain6
[root@cc853aee9b98 ~]# hostnamectl
Static hostname: aditya
Icon name: computer-vm
Chassis: vm
Machine ID: 268821e5e6384a7d45dff7d612a516a
Boot ID: 76eacd01466d4887bae3a36bff539920
Virtualization: kvm
Operating System: Red Hat Enterprise Linux 8.4 (Ootpa)
CPE OS Name: cpe:/o:redhat:enterprise_linux:8.4:GA
Kernel: Linux 4.18.0-305.el8.x86_64
Architecture: x86-64
[root@cc853aee9b98 ~]# rmcli con show
-bash: rmcli: command not found
[root@cc853aee9b98 ~]# rmcli connection add con-name "aditya"
-bash: rmcli: command not found
[root@cc853aee9b98 ~]#
```

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Conclusion: Thus the study use of basic networking commands in Linux (ping, traceroute, nslookup, netstat, hostname, ip, ifconfig, dig) is done using RHEL8 on Virtualbox/Vmware OR Online web virtual environment on Redhat Website.

 **Red Hat**

Configuring Terminal Session Recording

Step 1 of 7

Step 1

Installing software

Install two rpm packages, **cockpit-session-recording** and **tlog**.

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yum -y install cockpit-session-recording tlog
```

<< OUTPUT ABRIDGED >>

Installed:
cockpit-session-recording-4-2.el8.noarch
tlog-8-2.el8.x86_64

Complete!

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TerminalWeb Console

```
[root@cc853aee9b98 ~]# ip r
default via 172.17.0.1 dev ens3 proto dhcp metric 100
172.17.0.0/16 dev ens3 proto kernel scope link src 172.17.0.40 metric 100
[root@cc853aee9b98 ~]# hostname
cc853aee9b98
[root@cc853aee9b98 ~]# hostnamectl set-hostname aditya
[root@cc853aee9b98 ~]# hostname
aditya
[root@cc853aee9b98 ~]# cat /etc/hosts
127.0.0.1 localhost localhost.localdomain localhost4 localhost4.localdomain4
::1 localhost localhost.localdomain localhost6 localhost6.localdomain6
[root@cc853aee9b98 ~]# hostnamectl
Static hostname: aditya
Icon name: computer-vm
Chassis: vm
Machine ID: 268821e5e6384a7d45dff7d612a516a
Boot ID: 76eacd01466d4887bae3a36bff539920
Virtualization: kvm
Operating System: Red Hat Enterprise Linux 8.4 (Ootpa)
CPE OS Name: cpe:/o:redhat:enterprise_linux:8.4:GA
Kernel: Linux 4.18.0-305.el8.x86_64
Architecture: x86-64
[root@cc853aee9b98 ~]# rmcli con show
-bash: rmcli: command not found
[root@cc853aee9b98 ~]# rmcli connection add con-name "aditya"
-bash: rmcli: command not found
[root@cc853aee9b98 ~]#
```

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