

```
C:\ Command Prompt
Reply from 103.226.174.210: bytes=32 time=108ms TTL=52

Ping statistics for 103.226.174.210:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 108ms, Maximum = 851ms, Average = 424ms

C:\Users\hp>tracert google.com

Tracing route to google.com [216.239.38.120]
over a maximum of 30 hops:

  0  5 ms  260 ms  39 ms  1.0.148.10.in-addr.arpa [10.148.0.1]
  1  16 ms   5 ms   5 ms  204.subnet125-160-9.speedy.telkom.net.i
  2   5 ms   5 ms   5 ms  180.252.1.201
  3  138 ms   7 ms  299 ms  180.252.3.237
  4  197 ms  206 ms  203 ms  53.190.240.180.in-addr.arpa [180.240.19
  5  101 ms  101 ms  106 ms  any-in-2678.1e100.net [216.239.38.120]

Trace complete.

C:\Users\hp>ipconfig

Windows IP Configuration

Ethernet adapter Ethernet:

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . :
```

```
C:\ Command Prompt
28/09/2019 19:02 <DIR> Links
28/09/2019 19:02 <DIR> Music
27/09/2019 18:46 <DIR> OneDrive
03/10/2019 11:46 <DIR> Pictures
28/09/2019 19:02 <DIR> Saved Games
28/09/2019 19:02 <DIR> Searches
03/10/2019 12:01 <DIR> S01
03/10/2019 11:49 <DIR> S03
28/09/2019 19:02 <DIR> Videos
                0 File(s)            0 bytes
                21 Dir(s) 48.069.840.896 bytes free

C:\Users\hp>rd S03
The directory is not empty.

C:\Users\hp>ping ums.ac.id

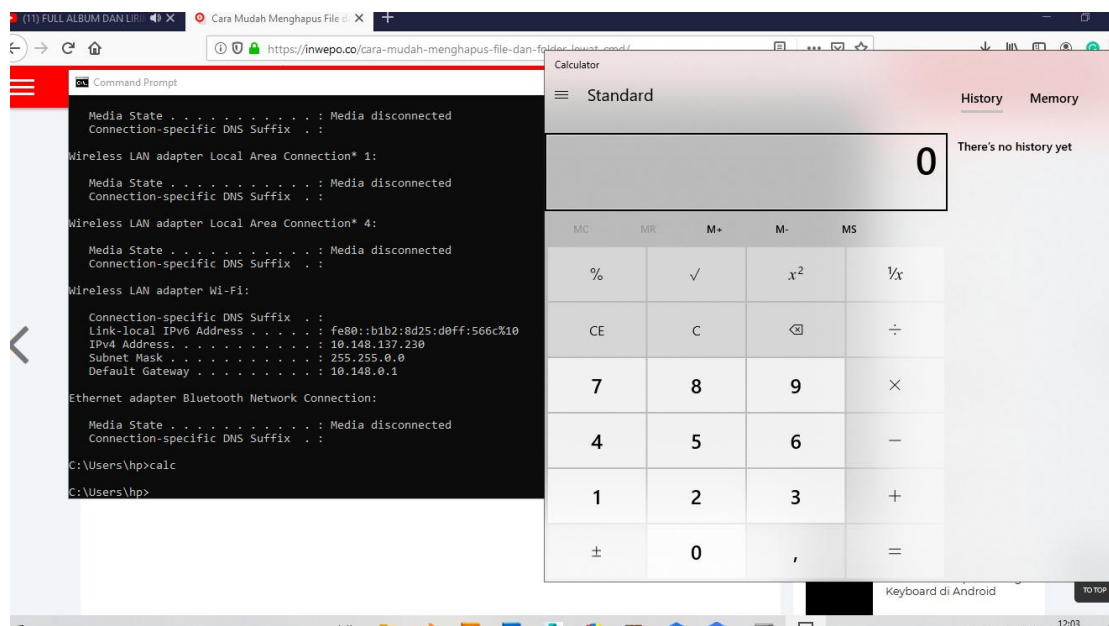
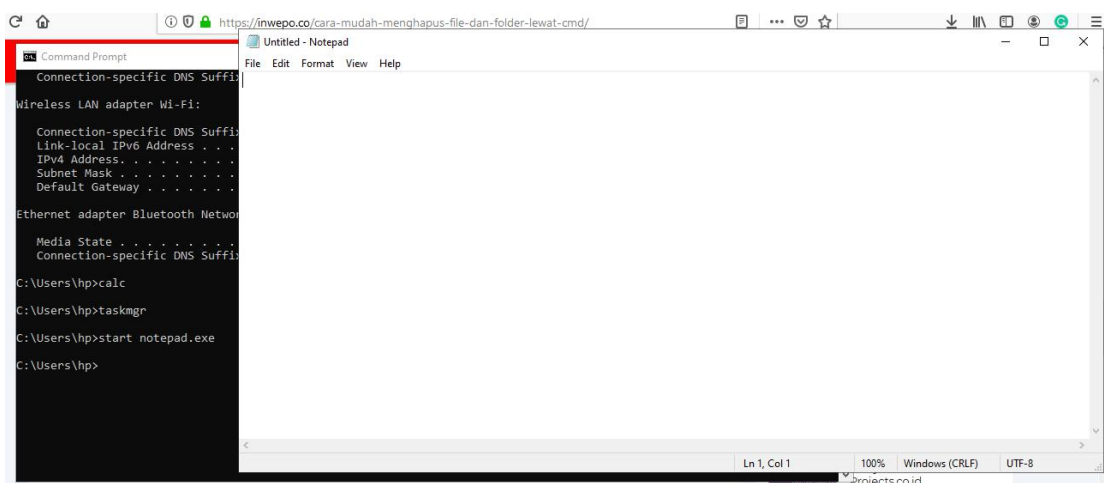
Pinging ums.ac.id [103.226.174.210] with 32 bytes of data:
Reply from 103.226.174.210: bytes=32 time=433ms TTL=52
Reply from 103.226.174.210: bytes=32 time=851ms TTL=52
Reply from 103.226.174.210: bytes=32 time=305ms TTL=52
Reply from 103.226.174.210: bytes=32 time=108ms TTL=52

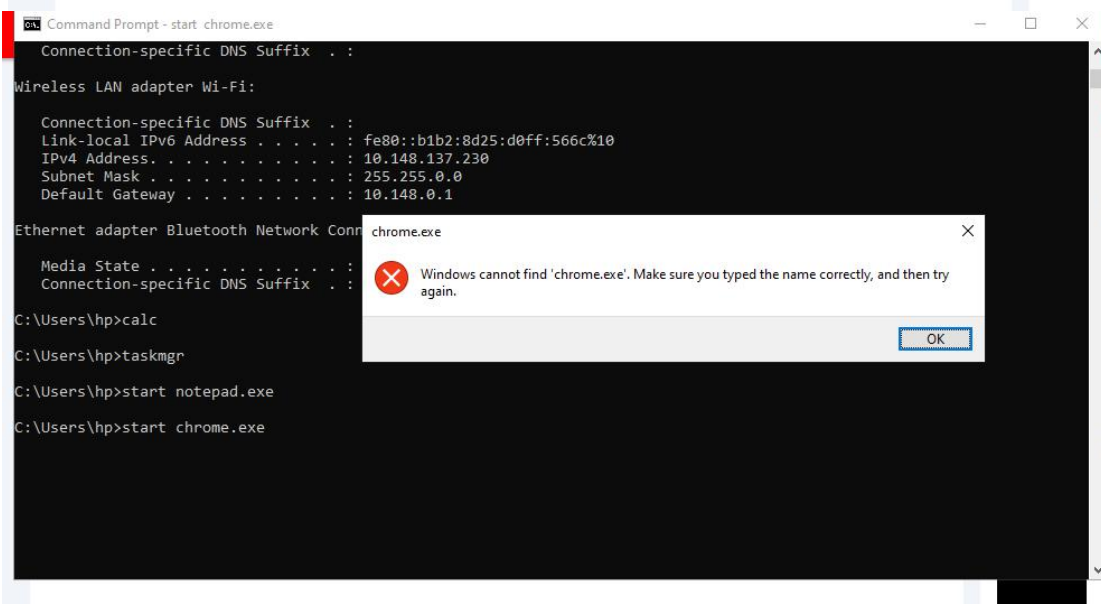
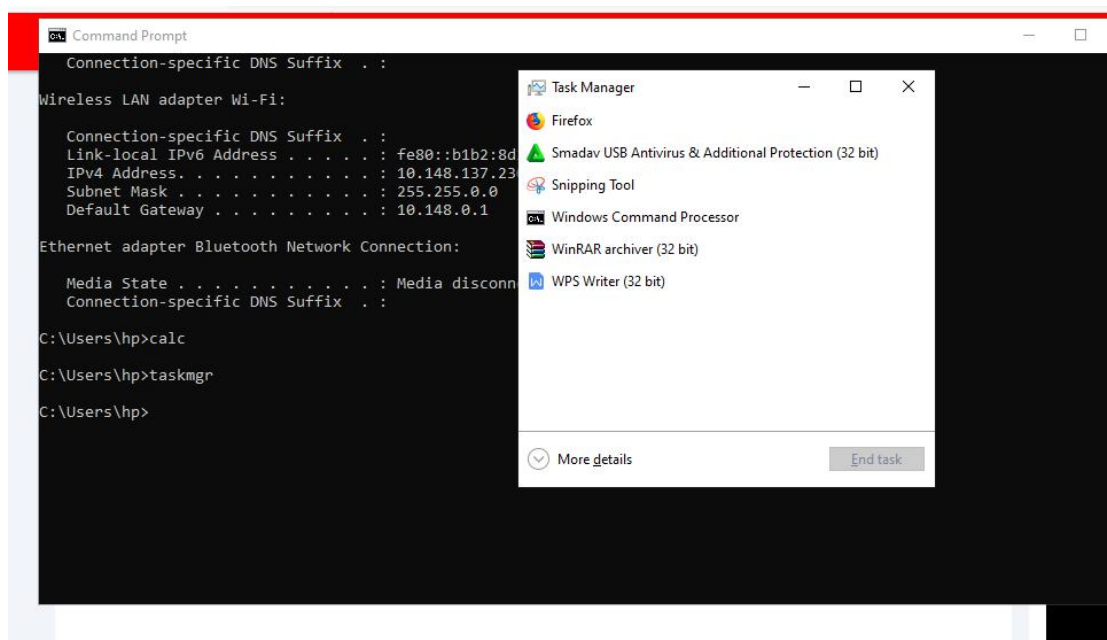
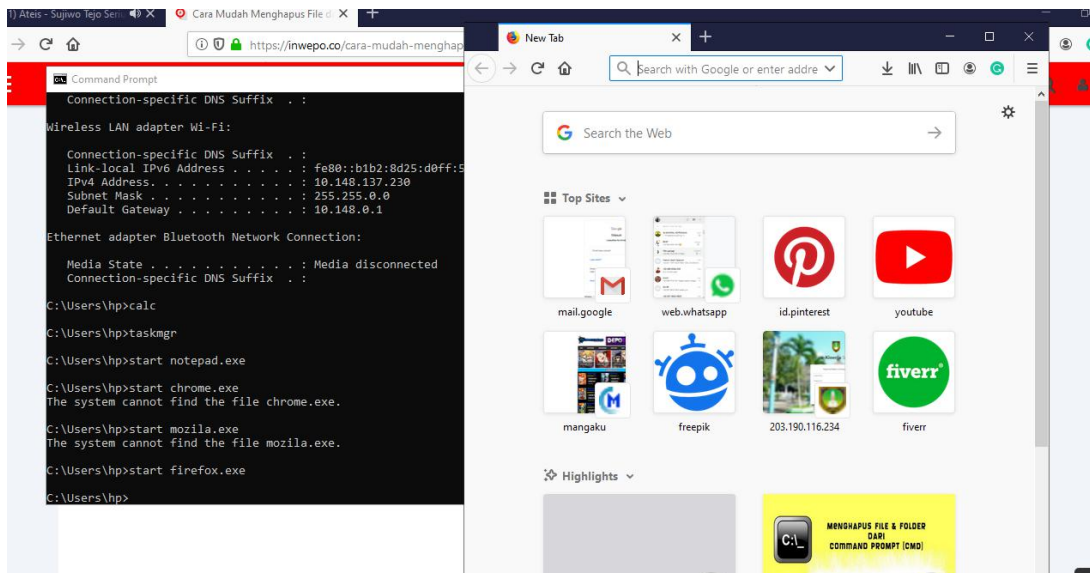
Ping statistics for 103.226.174.210:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 108ms, Maximum = 851ms, Average = 424ms

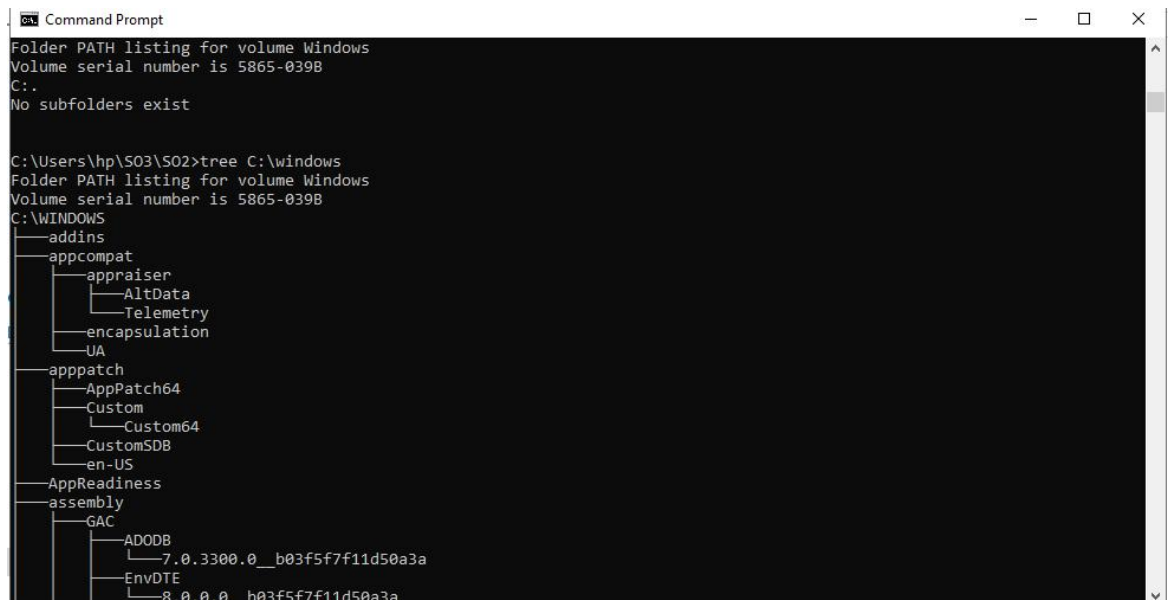
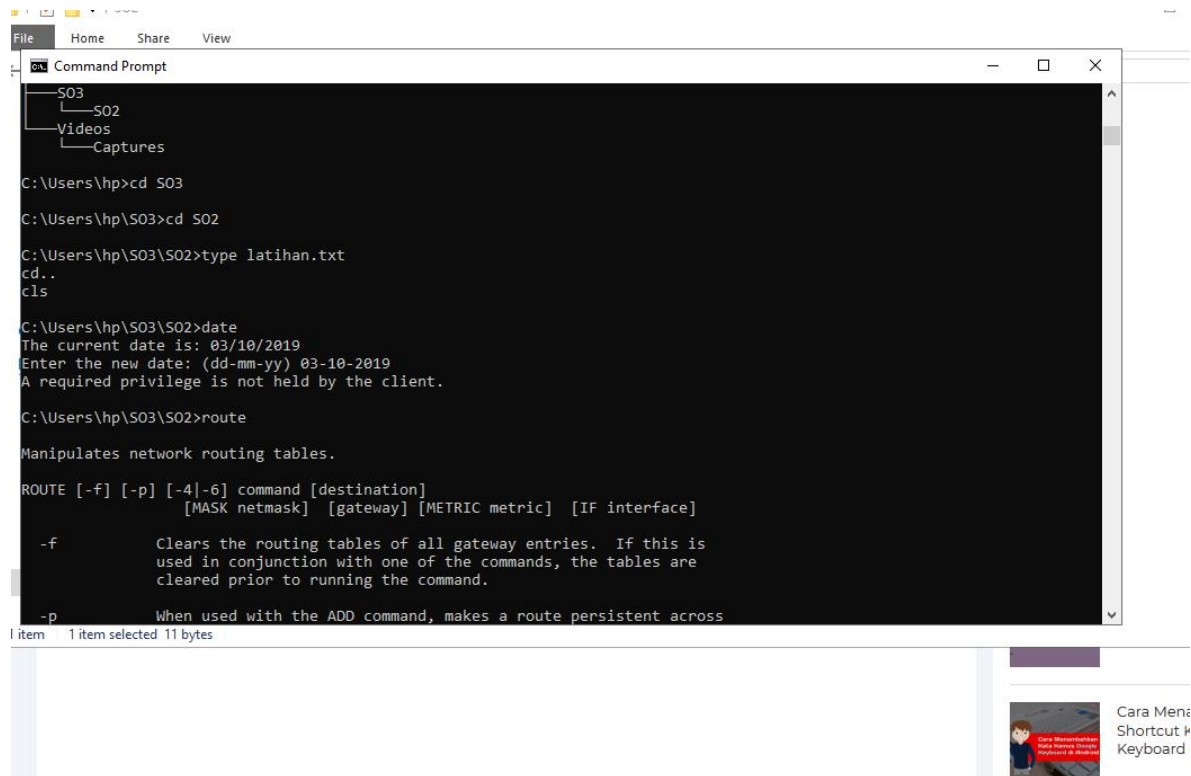
C:\Users\hp>tracert google.com
```

```
Command Prompt - copy con latihan.txt
Microsoft Windows [Version 10.0.18362.387]
(c) 2019 Microsoft Corporation. All rights reserved.

C:\Users\hp>mkdir S01
C:\Users\hp>mkdir S02
C:\Users\hp>mkdir S03
C:\Users\hp>cd S01
C:\Users\hp\S01>copy con latihan.txt
cd..
```







```
Command Prompt

C:\Users\hp>start notepad.exe

C:\Users\hp>start chrome.exe
The system cannot find the file chrome.exe.

C:\Users\hp>start mozilla.exe
The system cannot find the file mozilla.exe.

C:\Users\hp>start firefox.exe

C:\Users\hp>help
For more information on a specific command, type HELP command-name
ASSOC      Displays or modifies file extension associations.
ATTRIB     Displays or changes file attributes.
BREAK      Sets or clears extended CTRL+C checking.
BCDEDIT    Sets properties in boot database to control boot loading.
CACLS      Displays or modifies access control lists (ACLs) of files.
CALL       Calls one batch program from another.
CD          Displays the name of or changes the current directory.
CHCP       Displays or sets the active code page number.
CHDIR      Displays the name of or changes the current directory.
CHKDSK     Checks a disk and displays a status report.
CHKNTFS    Displays or modifies the checking of disk at boot time.
CLS        Clears the screen.
CMD        Starts a new instance of the Windows command interpreter.
COLOR      Sets the default console foreground and background colors.
COMP       Compares the contents of two files or sets of files.
COMPACT    Displays or alters the compression of files on NTFS partitions.
CONVERT    Converts FAT volumes to NTFS. You cannot convert the
```

```
Command Prompt

TITLE      Sets the window title for a CMD.EXE session.
TREE       Graphically displays the directory structure of a drive or
           path.
TYPE       Displays the contents of a text file.
VER        Displays the Windows version.
VERIFY     Tells Windows whether to verify that your files are written
           correctly to a disk.
VOL        Displays a disk volume label and serial number.
XCOPY      Copies files and directory trees.
WMIC       Displays WMI information inside interactive command shell.

For more information on tools see the command-line reference in the online help.

C:\Users\hp>tree
Folder PATH listing for volume Windows
Volume serial number is 5865-039B
C:.
|-- .nbi
|   |-- downloads
|   |-- log
|   |-- product-cache
|   |   |-- glassfish-mod
|   |   |   |-- 4.1.0.13.0
|   |   |-- nb-base
|   |   |   |-- 8.0.2.0.201411181905
|   |   |-- nb-cnd
|   |   |   |-- 8.0.2.0.201411181905
|   |   |-- nb-ergonomics
|   |   |   |-- 8.0.2.0.201411181905
|   |   |-- nb-extide
```



```
Command Prompt
> route DELETE 3ffe::/32

C:\Users\hp\S03\S02>time
The current time is: 12:13:08,83
Enter the new time: 12.13
A required privilege is not held by the client.

C:\Users\hp\S03\S02>ver
Microsoft Windows [Version 10.0.18362.387]

C:\Users\hp\S03\S02>echo
ECHO is on.

C:\Users\hp\S03\S02>ipconfig/all

Windows IP Configuration

Host Name . . . . . : LAPTOP-H8VGPAPU
Primary Dns Suffix . . . . . :
Node Type . . . . . : Hybrid
IP Routing Enabled. . . . . : No
WINS Proxy Enabled. . . . . : No

Ethernet adapter Ethernet:

Media State . . . . . : Media disconnected
Connection-specific DNS Suffix . :
Description . . . . . : Realtek PCIe GBE Family Controller
Physical Address. . . . . : 84-A9-3E-45-C9-D3
```

```
C:\Users\hp\S03\S02>cd..
C:\Users\hp\S03>cd..
C:\Users\hp>rename S01 S04
C:\Users\hp>cd S04
C:\Users\hp\S04>
```