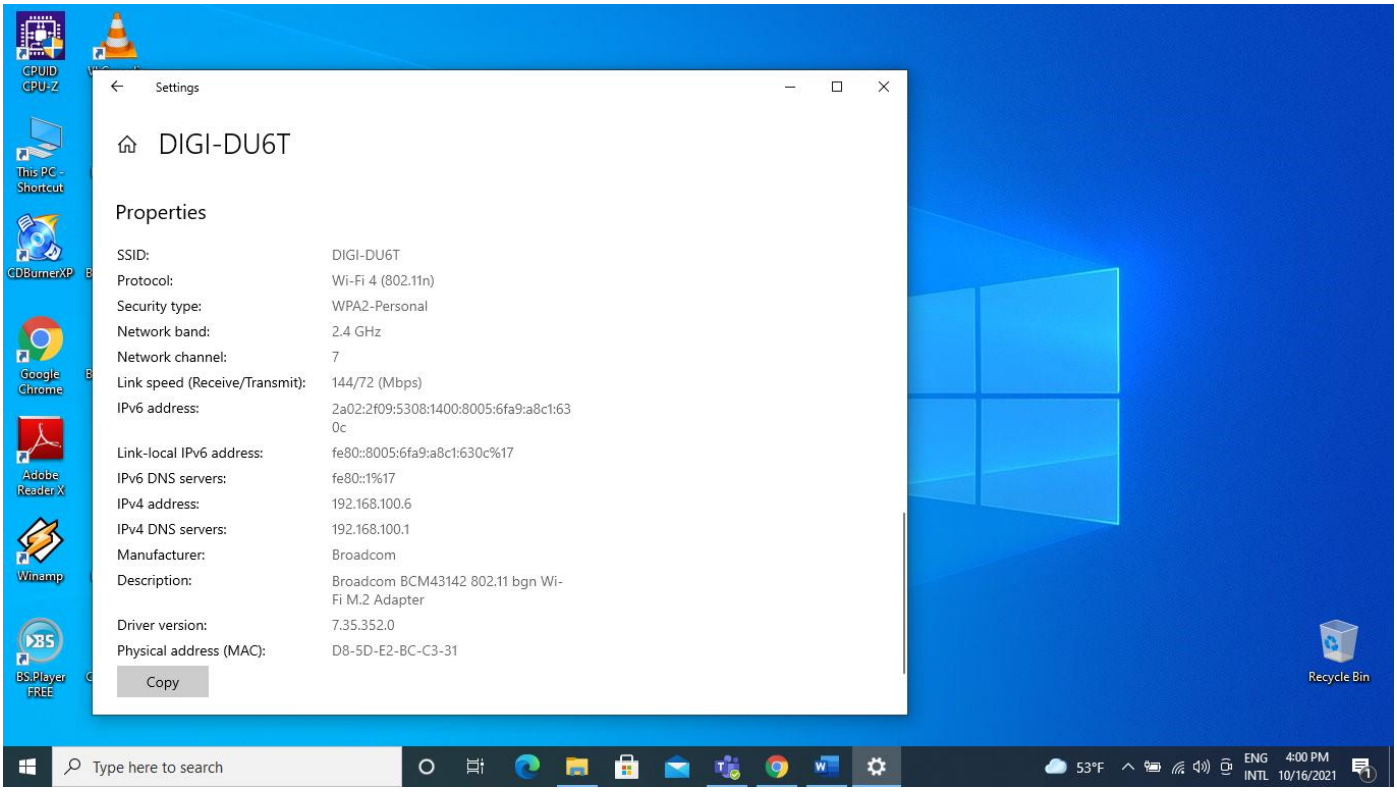
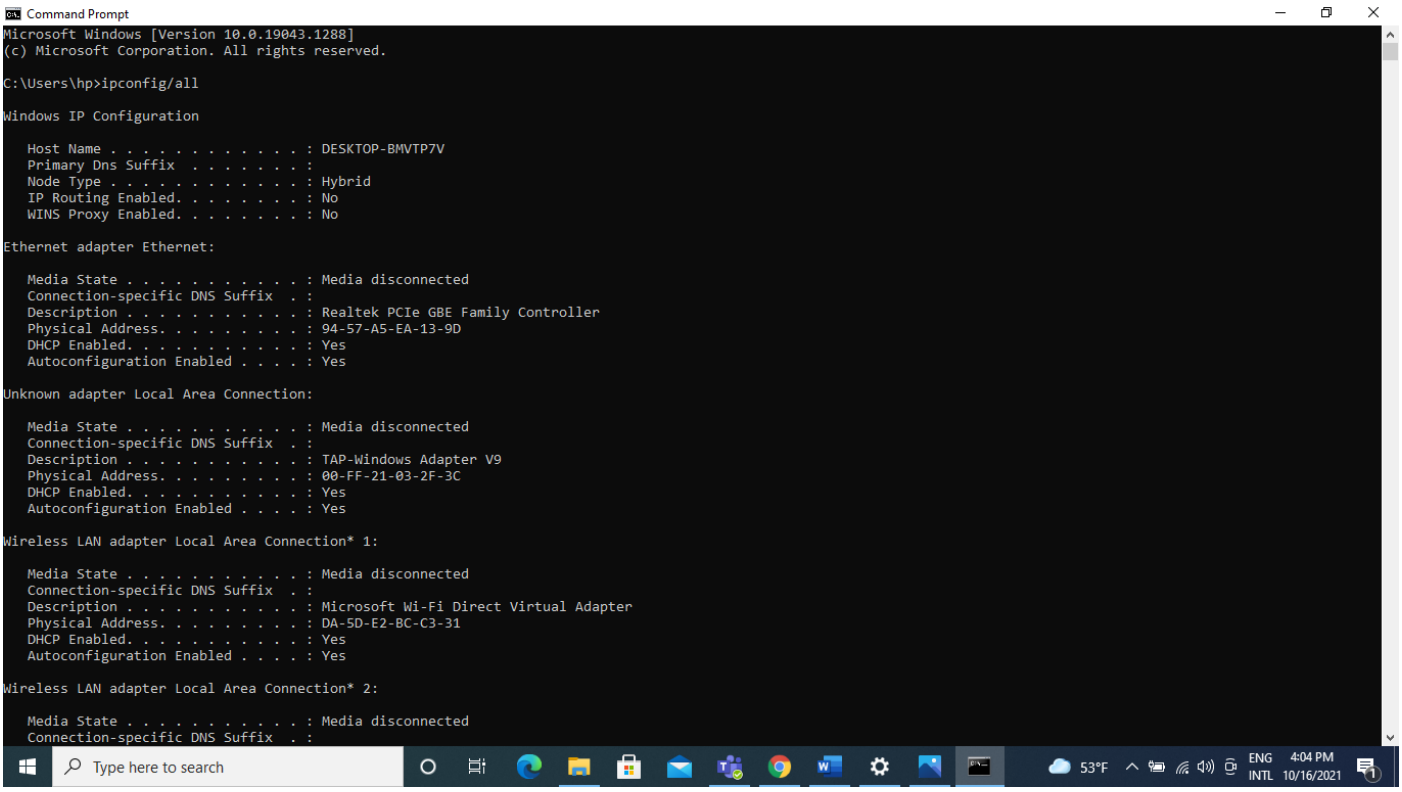
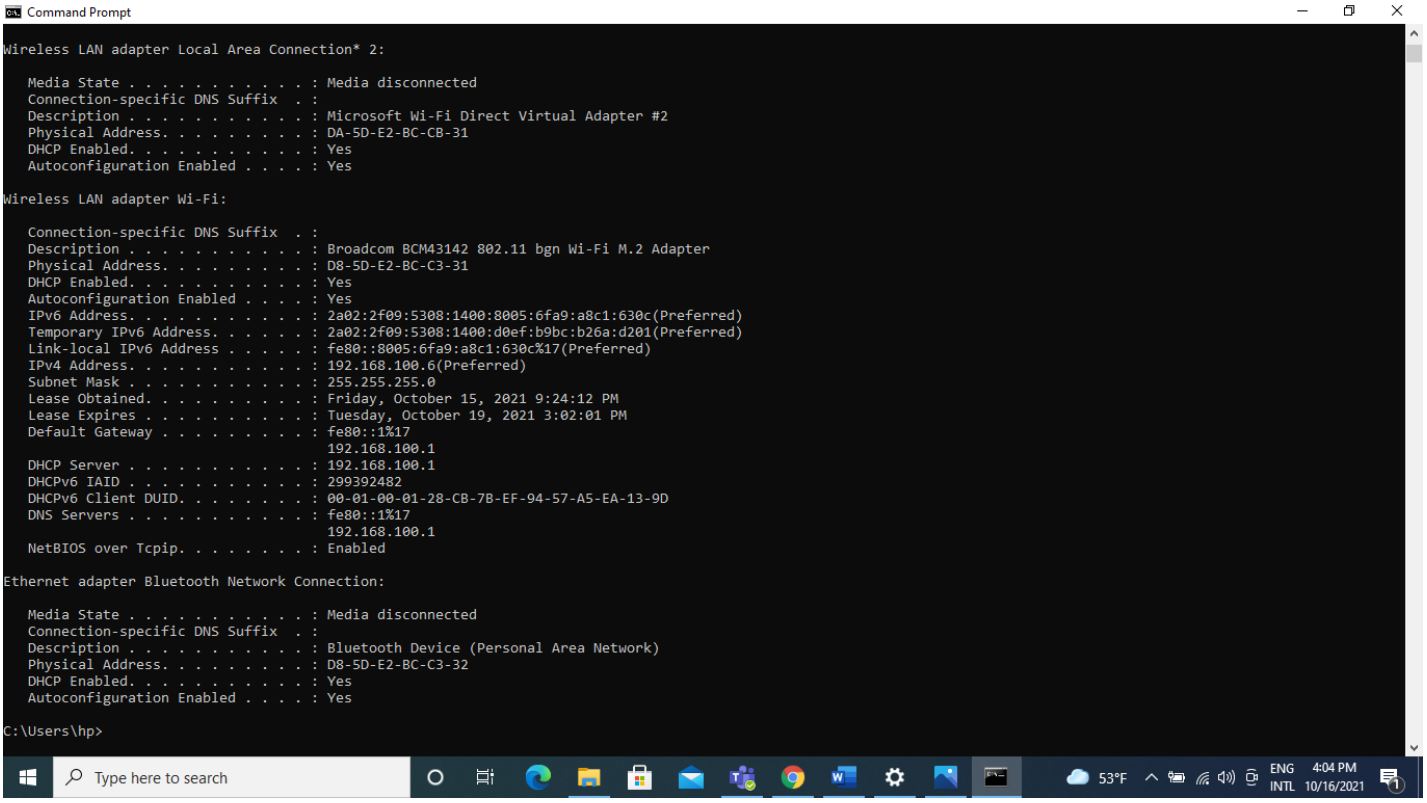
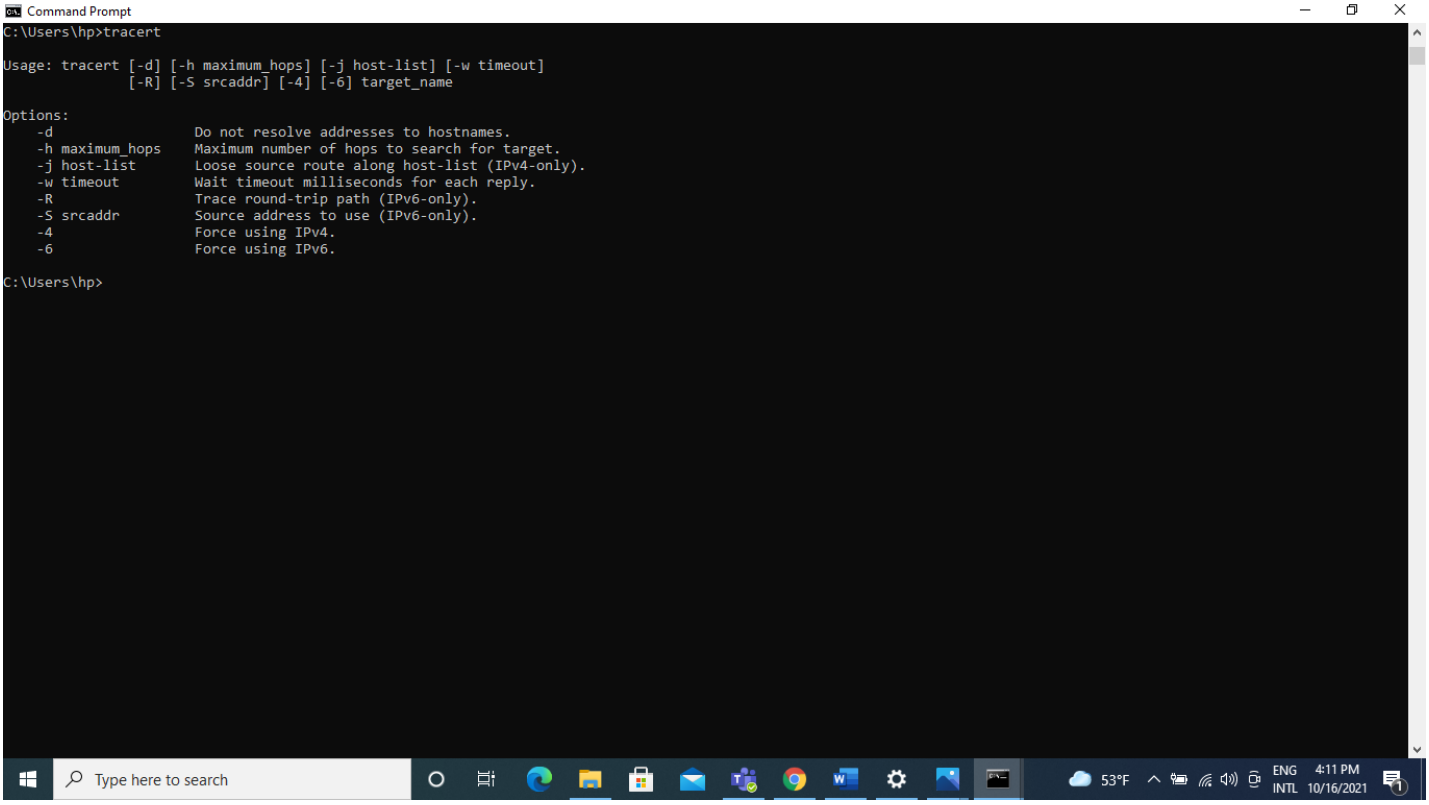
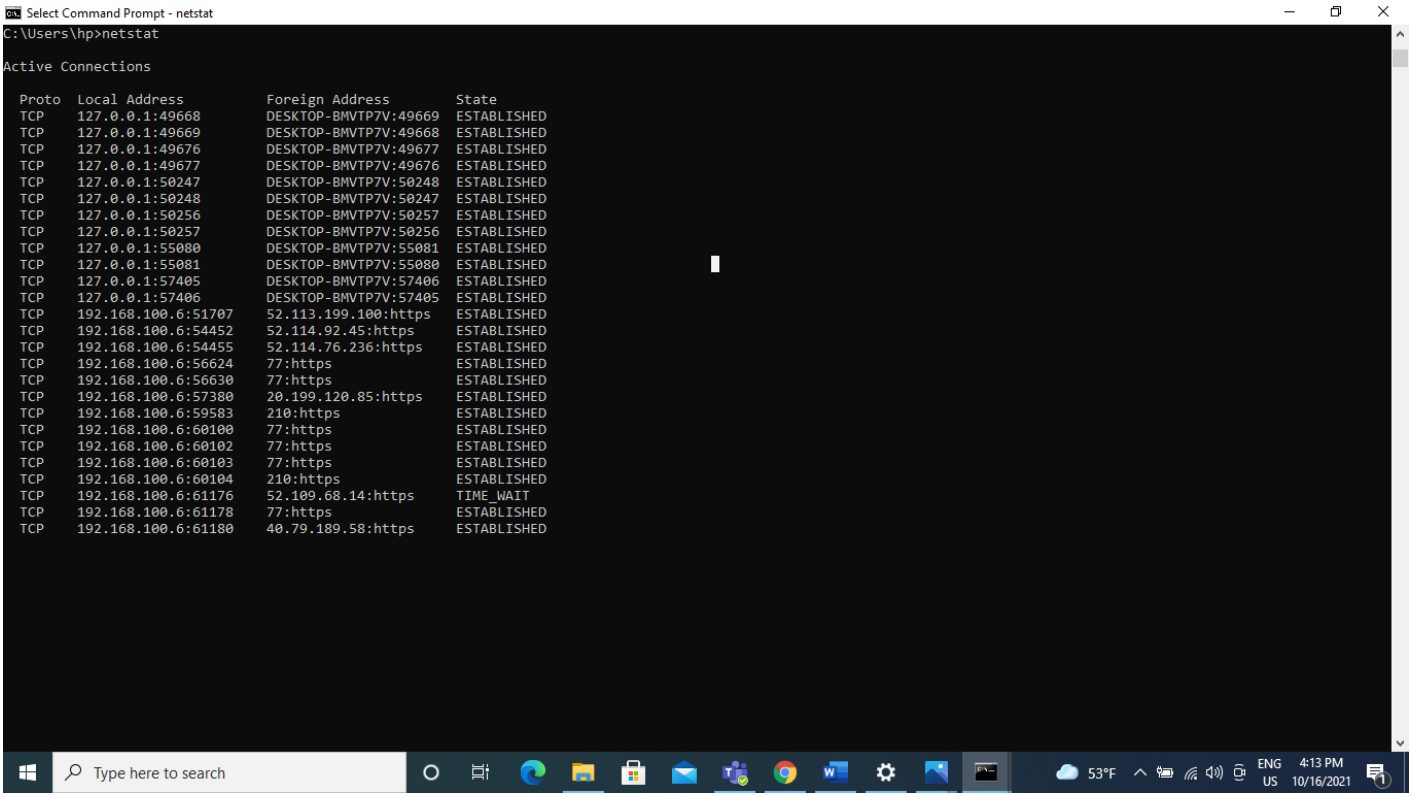
1.

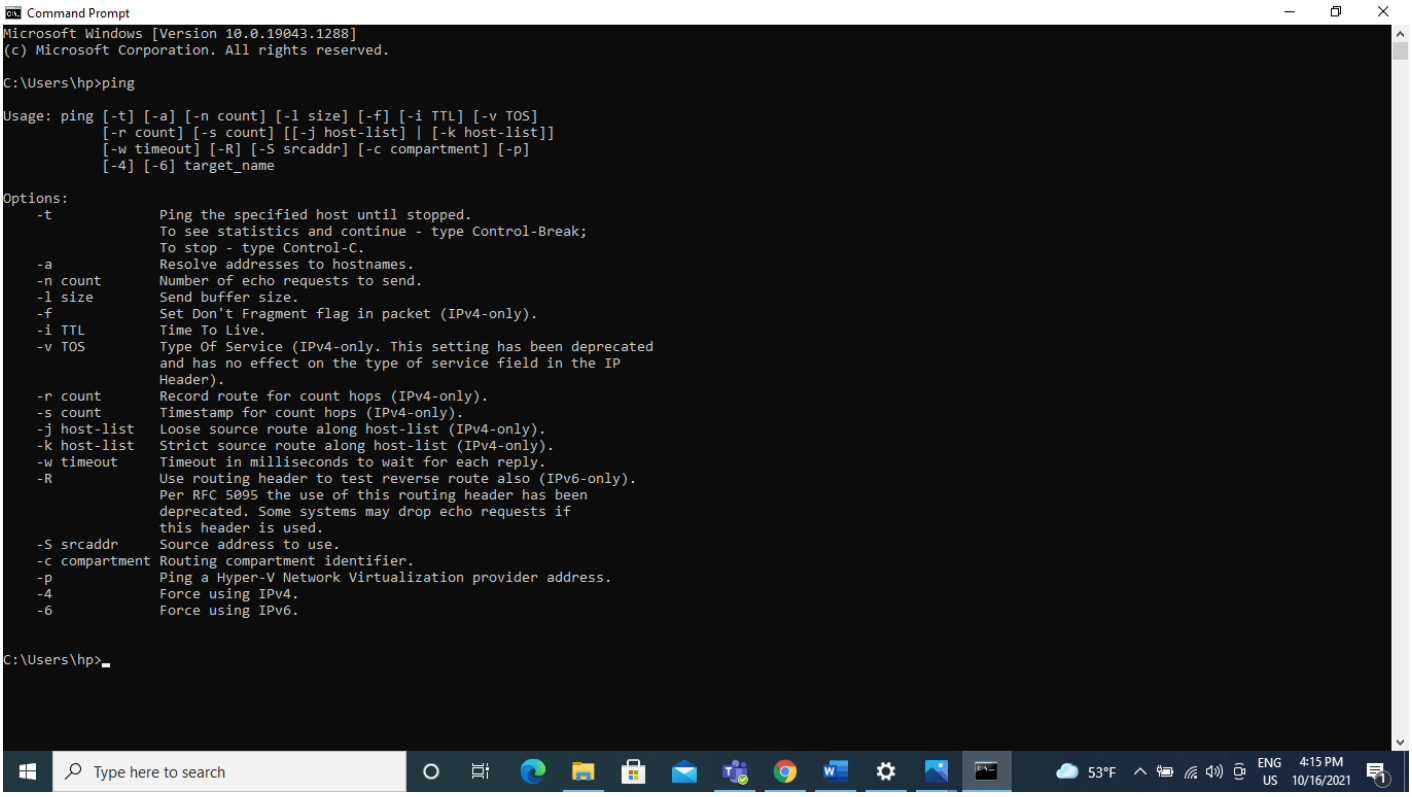

Settings
DIGI-DU6T
Properties
SSID: DIGI-DU6T
Protocol: Wi-Fi 4 (802.11n)
Security type: WPA2-Personal
Network band: 2.4 GHz
Network channel: 7
Link speed (Receive/Transmit): 144/72 (Mbps)
IPv6 address: 2a02:2f09:5308:1400:8005:6fa9:a8c1:630c
Link-local IPv6 address: fe80::8005:6fa9:a8c1:630c%17
IPv6 DNS servers: fe80::1%17
IPv4 address: 192.168.100.6
IPv4 DNS servers: 192.168.100.1
Manufacturer: Broadcom
Description: Broadcom BCM43142 802.11 bgn Wi-Fi M.2 Adapter
Driver version: 7.35.352.0
Physical address (MAC): D8-5D-E2-BC-C3-31
Copy
Recycle Bin
Type here to search


Command Prompt
Microsoft Windows [Version 10.0.19043.1288]
(c) Microsoft Corporation. All rights reserved.
C:\Users\hp>ipconfig/all
Windows IP Configuration
Host Name . . . . . : DESKTOP-BMVTP7V
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. . . . . : 94-57-A5-EA-13-9D
DHCP Enabled. . . . . : Yes
Autoconfiguration Enabled . . . . : Yes
Unknown adapter Local Area Connection:
Media State . . . . . : Media disconnected
Connection-specific DNS Suffix . :
Description . . . . . : TAP-Windows Adapter V9
Physical Address. . . . . : 00-FF-21-03-2F-3C
DHCP Enabled. . . . . : Yes
Autoconfiguration Enabled . . . . : Yes
Wireless LAN adapter Local Area Connection* 1:
Media State . . . . . : Media disconnected
Connection-specific DNS Suffix . :
Description . . . . . : Microsoft Wi-Fi Direct Virtual Adapter
Physical Address. . . . . : DA-5D-E2-BC-C3-31
DHCP Enabled. . . . . : Yes
Autoconfiguration Enabled . . . . : Yes
Wireless LAN adapter Local Area Connection* 2:
Media State . . . . . : Media disconnected
Connection-specific DNS Suffix . :
Type here to search

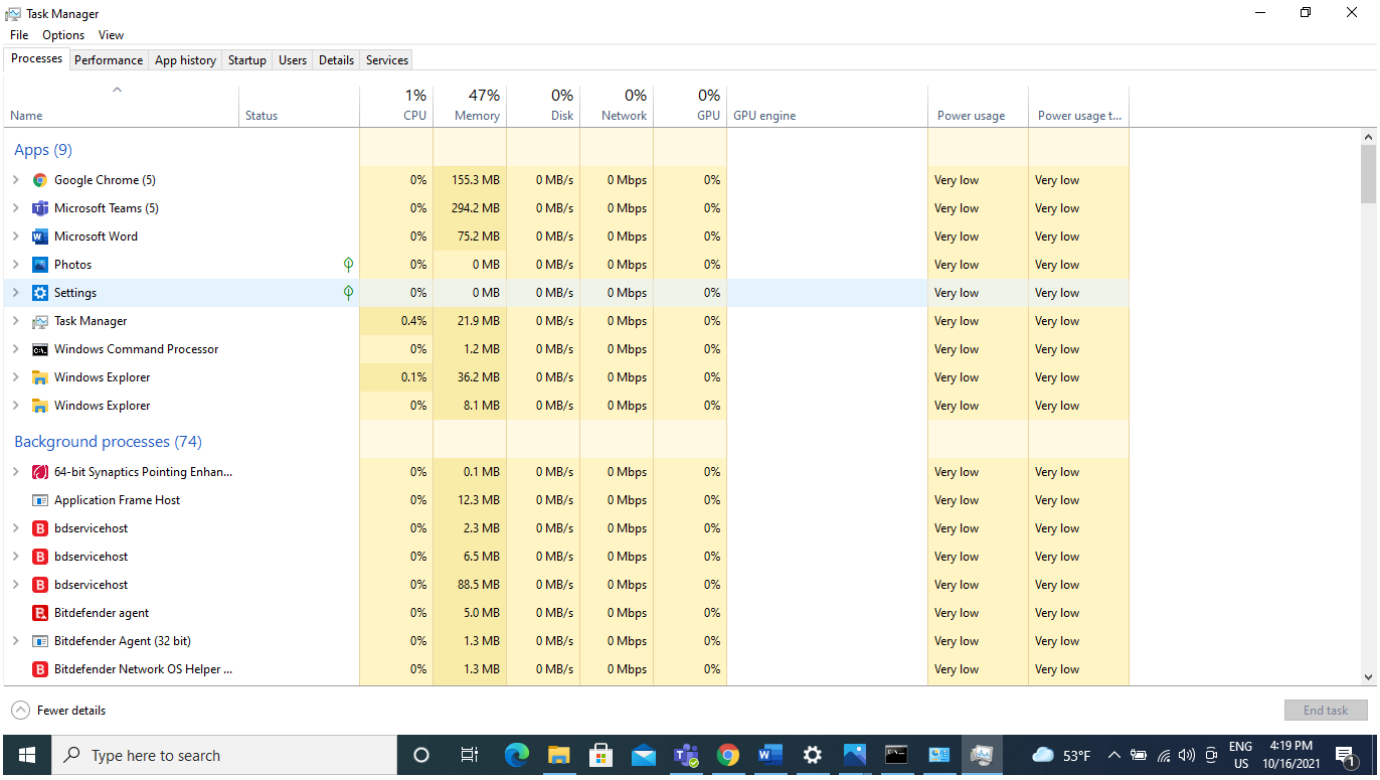

Command Prompt
Wireless LAN adapter Local Area Connection* 2:
Media State . . . . . : Media disconnected
Connection-specific DNS Suffix . :
Description . . . . . : Microsoft Wi-Fi Direct Virtual Adapter #2
Physical Address. . . . . : DA-5D-E2-BC-CB-31
DHCP Enabled. . . . . : Yes
Autoconfiguration Enabled . . . . : Yes
Wireless LAN adapter Wi-Fi:
Connection-specific DNS Suffix . :
Description . . . . . : Broadcom BCM43142 802.11 bgn Wi-Fi M.2 Adapter
Physical Address. . . . . : D8-5D-E2-BC-C3-31
DHCP Enabled. . . . . : Yes
Autoconfiguration Enabled . . . . : Yes
IPv6 Address. . . . . : 2a02:2f09:5308:1400:8005:6fa9:a8c1:630c(Preferred)
Temporary IPv6 Address. . . . . : 2a02:2f09:5308:1400:d0ef:b9bc:b26a:d201(Preferred)
Link-local IPv6 Address . . . . . : fe80::8005:6fa9:a8c1:630c%17(Preferred)
IPv4 Address. . . . . : 192.168.100.6(Preferred)
Subnet Mask . . . . . : 255.255.255.0
Lease Obtained. . . . . : Friday, October 15, 2021 9:24:12 PM
Lease Expires . . . . . : Tuesday, October 19, 2021 3:02:01 PM
Default Gateway . . . . . : fe80::1%17
192.168.100.1
DHCP Server . . . . . : 192.168.100.1
DHCPv6 IAID . . . . . : 299392482
DHCPv6 Client DUID. . . . . : 00-01-00-01-28-CB-7B-EF-94-57-A5-EA-13-9D
DNS Servers . . . . . : fe80::1%17
192.168.100.1
NetBIOS over Tcpip. . . . . : Enabled
Ethernet adapter Bluetooth Network Connection:
Media State . . . . . : Media disconnected
Connection-specific DNS Suffix . :
Description . . . . . : Bluetooth Device (Personal Area Network)
Physical Address. . . . . : D8-5D-E2-BC-C3-32
DHCP Enabled. . . . . : Yes
Autoconfiguration Enabled . . . . : Yes
C:\Users\hp>
Type here to search
53°F
ENG
INTL
4:04 PM
10/16/2021


Command Prompt
C:\Users\hp>tracert
Usage: tracert [-d] [-h maximum_hops] [-j host-list] [-w timeout]
[-R] [-S srcaddr] [-4] [-6] target_name
Options:
-d Do not resolve addresses to hostnames.
-h maximum_hops Maximum number of hops to search for target.
-j host-list Loose source route along host-list (IPv4-only).
-w timeout Wait timeout milliseconds for each reply.
-R Trace round-trip path (IPv6-only).
-S srcaddr Source address to use (IPv6-only).
-4 Force using IPv4.
-6 Force using IPv6.
C:\Users\hp>
Type here to search
53°F
ENG
INTL
4:11 PM
10/16/2021

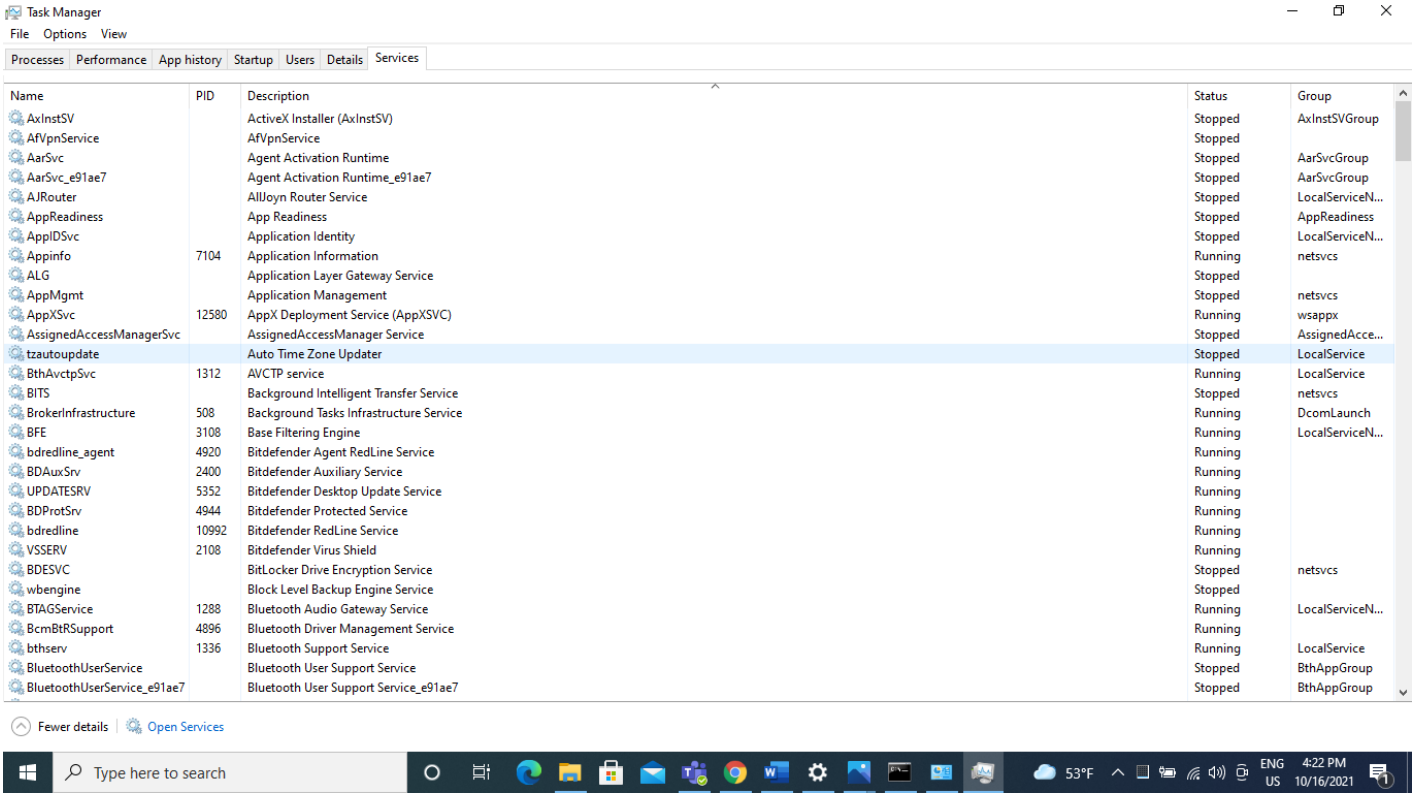

Select Command Prompt - netstat
C:\Users\hp>netstat
Active Connections
Proto Local Address Foreign Address State
TCP 127.0.0.1:49668 DESKTOP-BMVTP7V:49669 ESTABLISHED
TCP 127.0.0.1:49669 DESKTOP-BMVTP7V:49668 ESTABLISHED
TCP 127.0.0.1:49676 DESKTOP-BMVTP7V:49677 ESTABLISHED
TCP 127.0.0.1:49677 DESKTOP-BMVTP7V:49676 ESTABLISHED
TCP 127.0.0.1:50247 DESKTOP-BMVTP7V:50248 ESTABLISHED
TCP 127.0.0.1:50248 DESKTOP-BMVTP7V:50247 ESTABLISHED
TCP 127.0.0.1:50256 DESKTOP-BMVTP7V:50257 ESTABLISHED
TCP 127.0.0.1:50257 DESKTOP-BMVTP7V:50256 ESTABLISHED
TCP 127.0.0.1:55080 DESKTOP-BMVTP7V:55081 ESTABLISHED
TCP 127.0.0.1:55081 DESKTOP-BMVTP7V:55080 ESTABLISHED
TCP 127.0.0.1:57405 DESKTOP-BMVTP7V:57406 ESTABLISHED
TCP 127.0.0.1:57406 DESKTOP-BMVTP7V:57405 ESTABLISHED
TCP 192.168.100.6:51707 52.113.199.100:https ESTABLISHED
TCP 192.168.100.6:54452 52.114.92.45:https ESTABLISHED
TCP 192.168.100.6:54455 52.114.76.236:https ESTABLISHED
TCP 192.168.100.6:56624 77:https ESTABLISHED
TCP 192.168.100.6:56630 77:https ESTABLISHED
TCP 192.168.100.6:57380 20.199.120.85:https ESTABLISHED
TCP 192.168.100.6:59583 210:https ESTABLISHED
TCP 192.168.100.6:60100 77:https ESTABLISHED
TCP 192.168.100.6:60102 77:https ESTABLISHED
TCP 192.168.100.6:60103 77:https ESTABLISHED
TCP 192.168.100.6:60104 210:https ESTABLISHED
TCP 192.168.100.6:61176 52.109.68.14:https TIME_WAIT
TCP 192.168.100.6:61178 77:https ESTABLISHED
TCP 192.168.100.6:61180 40.79.189.58:https ESTABLISHED
Type here to search
53°F
ENG US
4:13 PM 10/16/2021


Command Prompt
Microsoft Windows [Version 10.0.19043.1288]
(c) Microsoft Corporation. All rights reserved.
C:\Users\hp>ping
Usage: ping [-t] [-a] [-n count] [-l size] [-f] [-i TTL] [-v TOS]
[-r count] [-s count] [[-j host-list] | [-k host-list]]
[-w timeout] [-R] [-S srcaddr] [-c compartment] [-p]
[-4] [-6] target_name
Options:
-t Ping the specified host until stopped.
To see statistics and continue - type Control-Break;
To stop - type Control-C.
-a Resolve addresses to hostnames.
-n count Number of echo requests to send.
-l size Send buffer size.
-f Set Don't Fragment flag in packet (IPv4-only).
-i TTL Time To Live.
-v TOS Type Of Service (IPv4-only. This setting has been deprecated
and has no effect on the type of service field in the IP
Header).
-r count Record route for count hops (IPv4-only).
-s count Timestamp for count hops (IPv4-only).
-j host-list Loose source route along host-list (IPv4-only).
-k host-list Strict source route along host-list (IPv4-only).
-w timeout Timeout in milliseconds to wait for each reply.
-R Use routing header to test reverse route also (IPv6-only).
Per RFC 5095 the use of this routing header has been
deprecated. Some systems may drop echo requests if
this header is used.
-S srcaddr Source address to use.
-c compartment Routing compartment identifier.
-p Ping a Hyper-V Network Virtualization provider address.
-4 Force using IPv4.
-6 Force using IPv6.
C:\Users\hp>
Type here to search
53°F
ENG US
4:15 PM 10/16/2021

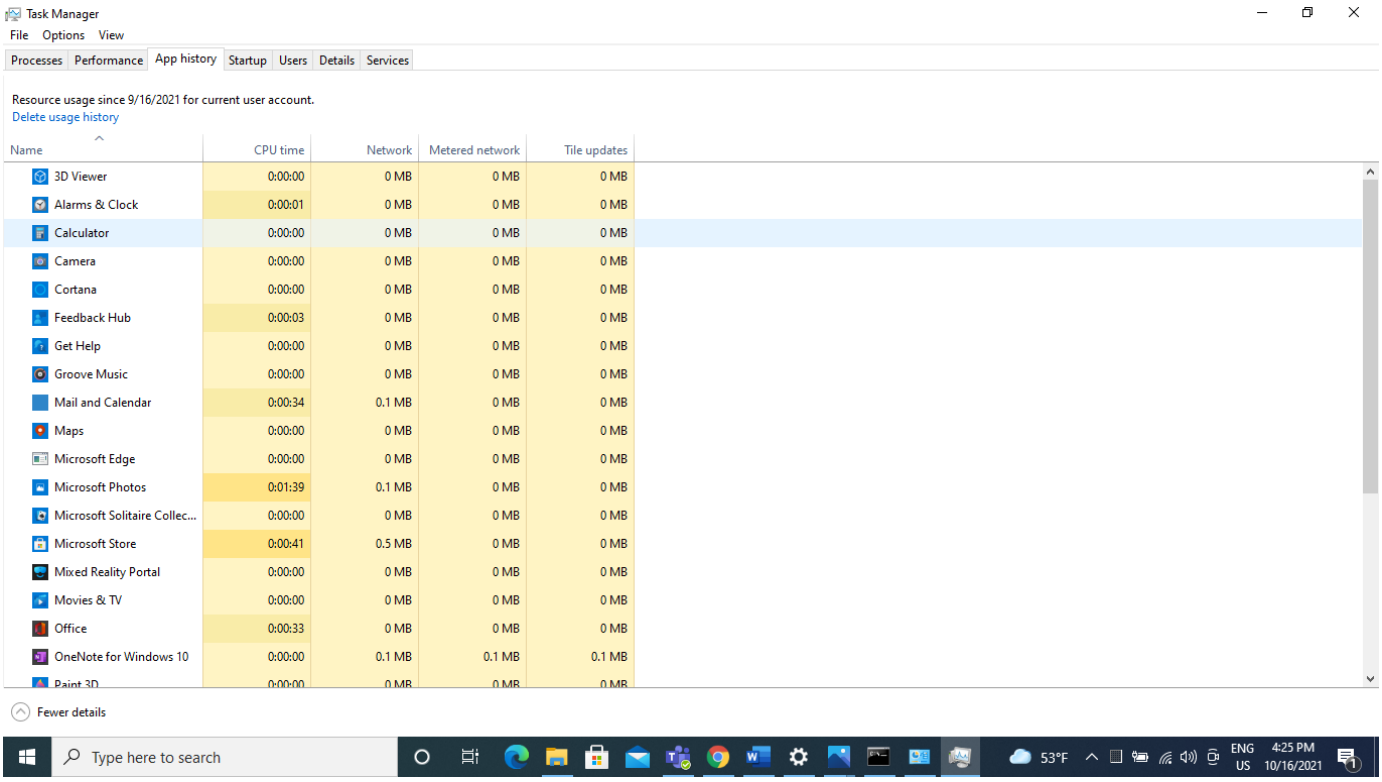
2.a.


Task Manager
File Options View
Processes Performance App history Startup Users Details Services
Name Status 1% CPU 47% Memory 0% Disk 0% Network 0% GPU GPU engine Power usage Power usage t...
Apps (9)
Google Chrome (5) 0% 155.3 MB 0 MB/s 0 Mbps 0% Very low Very low
Microsoft Teams (5) 0% 294.2 MB 0 MB/s 0 Mbps 0% Very low Very low
Microsoft Word 0% 75.2 MB 0 MB/s 0 Mbps 0% Very low Very low
Photos 0% 0 MB 0 MB/s 0 Mbps 0% Very low Very low
Settings 0% 0 MB 0 MB/s 0 Mbps 0% Very low Very low
Task Manager 0.4% 21.9 MB 0 MB/s 0 Mbps 0% Very low Very low
Windows Command Processor 0% 1.2 MB 0 MB/s 0 Mbps 0% Very low Very low
Windows Explorer 0.1% 36.2 MB 0 MB/s 0 Mbps 0% Very low Very low
Windows Explorer 0% 8.1 MB 0 MB/s 0 Mbps 0% Very low Very low
Background processes (74)
64-bit Synaptics Pointing Enhan... 0% 0.1 MB 0 MB/s 0 Mbps 0% Very low Very low
Application Frame Host 0% 12.3 MB 0 MB/s 0 Mbps 0% Very low Very low
bdservicehost 0% 2.3 MB 0 MB/s 0 Mbps 0% Very low Very low
bdservicehost 0% 6.5 MB 0 MB/s 0 Mbps 0% Very low Very low
bdservicehost 0% 88.5 MB 0 MB/s 0 Mbps 0% Very low Very low
Bitdefender agent 0% 5.0 MB 0 MB/s 0 Mbps 0% Very low Very low
Bitdefender Agent (32 bit) 0% 1.3 MB 0 MB/s 0 Mbps 0% Very low Very low
Bitdefender Network OS Helper ... 0% 1.3 MB 0 MB/s 0 Mbps 0% Very low Very low
Fewer details
End task
Type here to search
53°F
ENG US
4:19 PM 10/16/2021

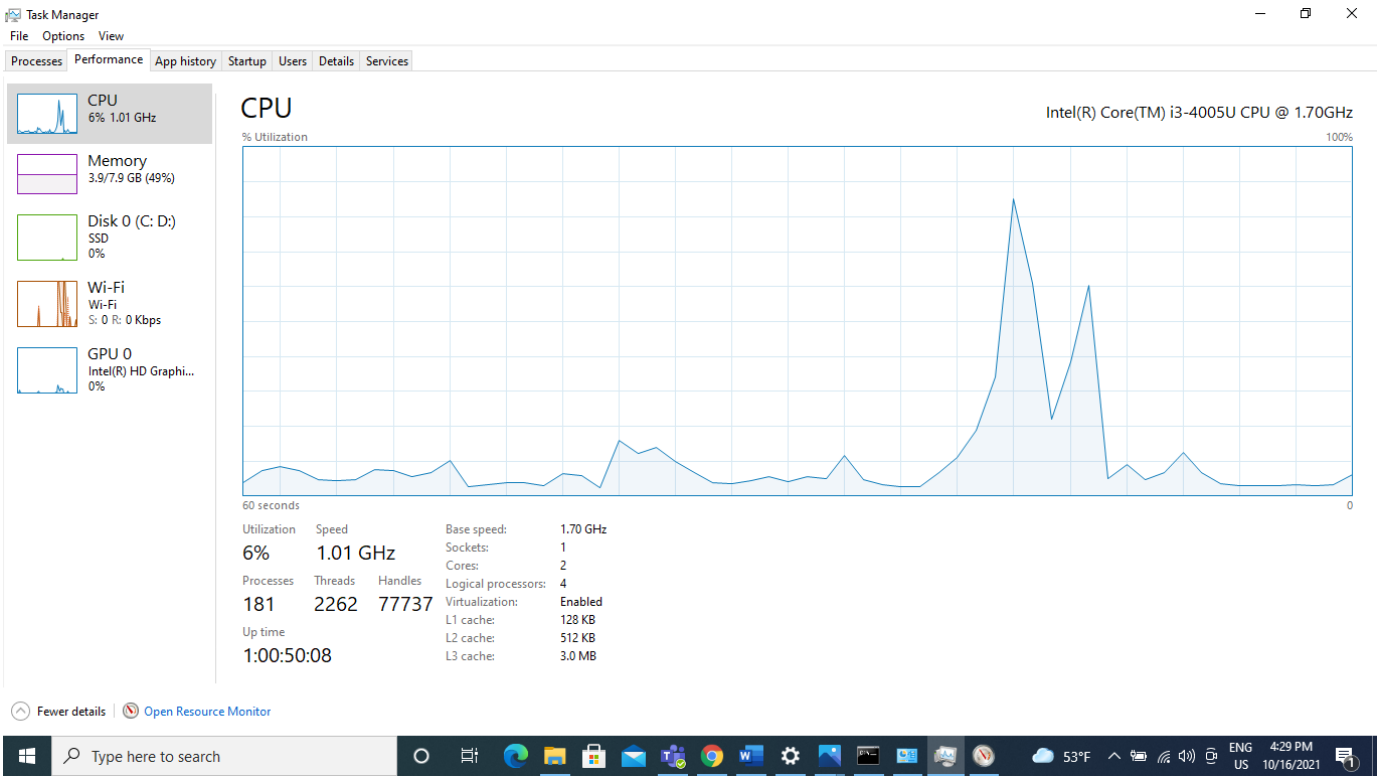
b.

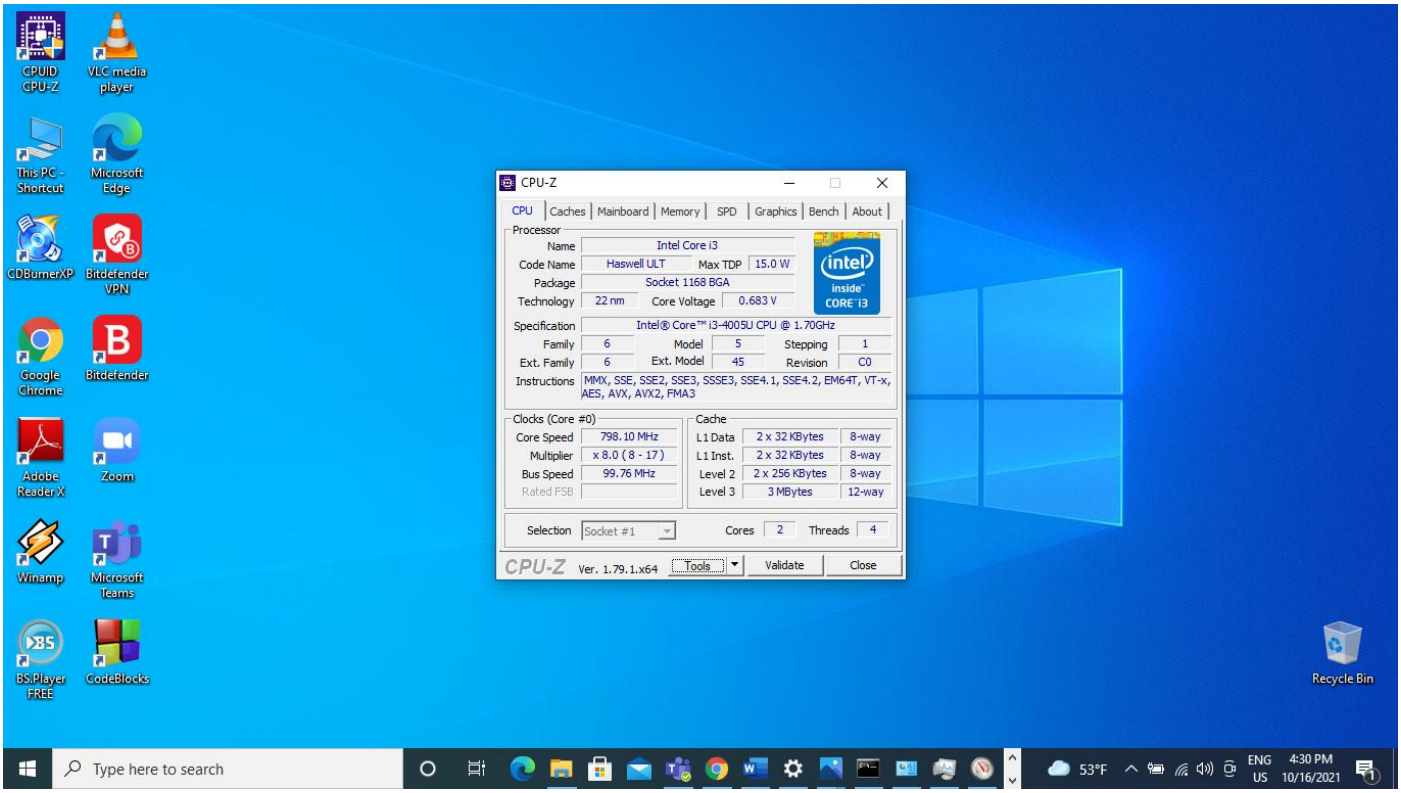

Task Manager
File Options View
Processes Performance App history Startup Users Details Services
Name PID Description Status Group
AxInstSV ActiveX Installer (AxInstSV) Stopped AxInstSVGroup
AfVpnService AfVpnService Stopped
AarSvc Agent Activation Runtime Stopped AarSvcGroup
AarSvc_e91ae7 Agent Activation Runtime_e91ae7 Stopped AarSvcGroup
AJRouter AllJoyn Router Service Stopped LocalServiceN...
AppReadiness App Readiness Stopped AppReadiness
AppIDSvc Application Identity Stopped LocalServiceN...
Appinfo 7104 Application Information Running netsvcs
ALG Application Layer Gateway Service Stopped
AppMgmt Application Management Stopped netsvcs
AppXSvc 12580 AppX Deployment Service (AppXSVC) Running wsappx
AssignedAccessManagerSvc AssignedAccessManager Service Stopped AssignedAcce...
tzautoupdate Auto Time Zone Updater Stopped LocalService
BthAvctpSvc 1312 AVCTP service Running LocalService
BITS Background Intelligent Transfer Service Stopped netsvcs
BrokerInfrastructure 508 Background Tasks Infrastructure Service Running DcomLaunch
BFE 3108 Base Filtering Engine Running LocalServiceN...
bdredline_agent 4920 Bitdefender Agent RedLine Service Running
BDAuxSrv 2400 Bitdefender Auxiliary Service Running
UPDATESRV 5352 Bitdefender Desktop Update Service Running
BDProtSrv 4944 Bitdefender Protected Service Running
bdredline 10992 Bitdefender RedLine Service Running
VSSERV 2108 Bitdefender Virus Shield Running
BDESVC BitLocker Drive Encryption Service Stopped netsvcs
wbengine Block Level Backup Engine Service Stopped
BTAGService 1288 Bluetooth Audio Gateway Service Running LocalServiceN...
BcmBtRSupport 4896 Bluetooth Driver Management Service Running
bthserv 1336 Bluetooth Support Service Running LocalService
BluetoothUserService Bluetooth User Support Service Stopped BthAppGroup
BluetoothUserService_e91ae7 Bluetooth User Support Service_e91ae7 Stopped BthAppGroup
Fewer details
Open Services
Type here to search
53°F
ENG US
4:22 PM 10/16/2021

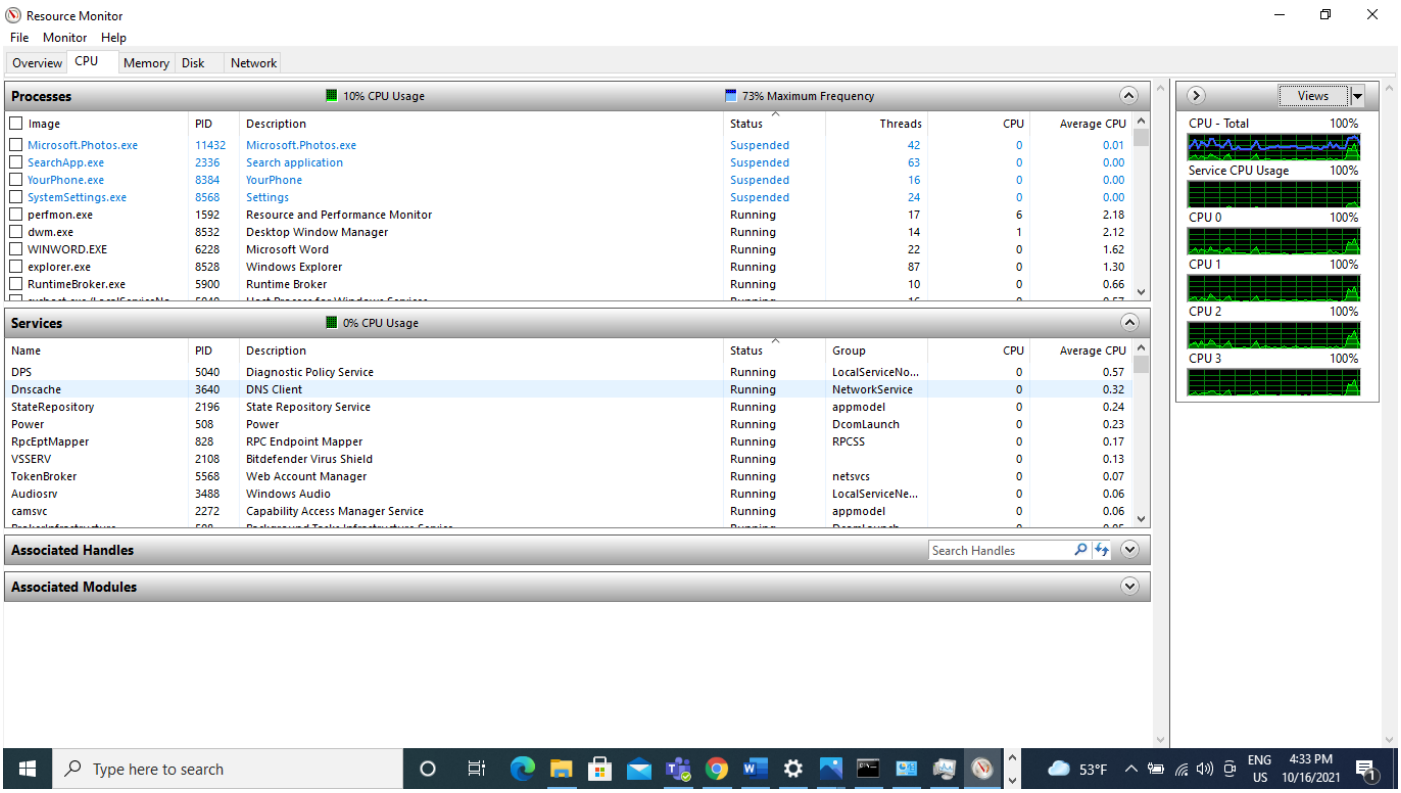
c.


Task Manager
File Options View
Processes Performance App history Startup Users Details Services
Resource usage since 9/16/2021 for current user account.
Delete usage history
Name CPU time Network Metered network Tile updates
3D Viewer 0:00:00 0 MB 0 MB 0 MB
Alarms & Clock 0:00:01 0 MB 0 MB 0 MB
Calculator 0:00:00 0 MB 0 MB 0 MB
Camera 0:00:00 0 MB 0 MB 0 MB
Cortana 0:00:00 0 MB 0 MB 0 MB
Feedback Hub 0:00:03 0 MB 0 MB 0 MB
Get Help 0:00:00 0 MB 0 MB 0 MB
Groove Music 0:00:00 0 MB 0 MB 0 MB
Mail and Calendar 0:00:34 0.1 MB 0 MB 0 MB
Maps 0:00:00 0 MB 0 MB 0 MB
Microsoft Edge 0:00:00 0 MB 0 MB 0 MB
Microsoft Photos 0:01:39 0.1 MB 0 MB 0 MB
Microsoft Solitaire Collec... 0:00:00 0 MB 0 MB 0 MB
Microsoft Store 0:00:41 0.5 MB 0 MB 0 MB
Mixed Reality Portal 0:00:00 0 MB 0 MB 0 MB
Movies & TV 0:00:00 0 MB 0 MB 0 MB
Office 0:00:33 0 MB 0 MB 0 MB
OneNote for Windows 10 0:00:00 0.1 MB 0.1 MB 0.1 MB
Fewer details
Type here to search
53°F
ENG US
4:25 PM 10/16/2021

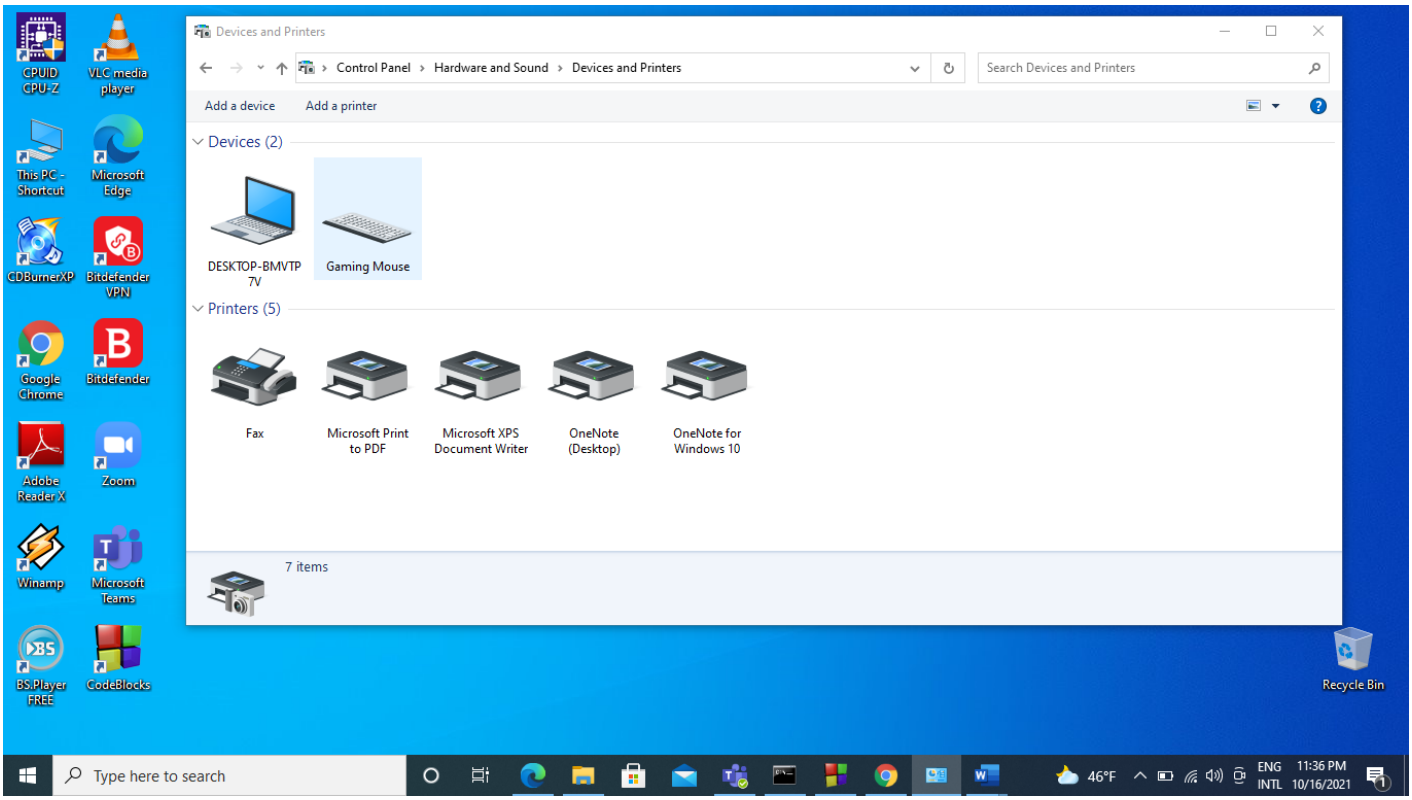
d.


Task Manager
File Options View
Processes Performance App history Startup Users Details Services
CPU 6% 1.01 GHz
Memory 3.9/7.9 GB (49%)
Disk 0 (C: D:) SSD 0%
Wi-Fi Wi-Fi S: 0 R: 0 Kbps
GPU 0 Intel(R) HD Graphi... 0%
CPU
Intel(R) Core(TM) i3-4005U CPU @ 1.70GHz
% Utilization
100%
60 seconds
0
Utilization 6%
Speed 1.01 GHz
Processes 181
Threads 2262
Handles 77737
Up time 1:00:50:08
Base speed: 1.70 GHz
Sockets: 1
Cores: 2
Logical processors: 4
Virtualization: Enabled
L1 cache: 128 KB
L2 cache: 512 KB
L3 cache: 3.0 MB
Fewer details
Open Resource Monitor
Type here to search
53°F
ENG US
4:29 PM 10/16/2021

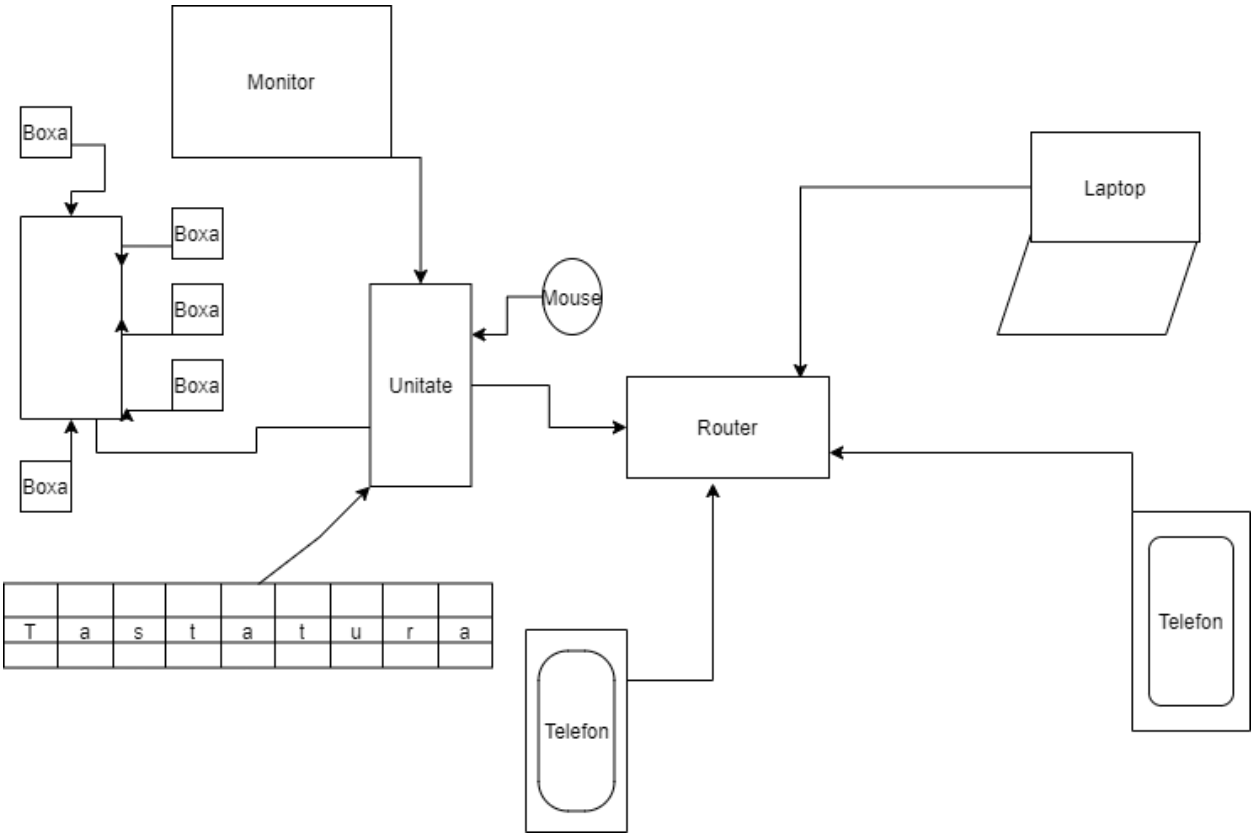

CPUID CPU-Z
VLC media player
This PC - Shortcut
Microsoft Edge
CDBurnerXP
Bitdefender VPN
Google Chrome
Bitdefender
Adobe Reader X
Zoom
Winamp
Microsoft Teams
BS.Player FREE
CodeBlocks
Recycle Bin
CPU-Z
CPU
Caches
Mainboard
Memory
SPD
Graphics
Bench
About
Processor
Name
Intel Core i3
Code Name
Haswell ULT
Max TDP
15.0 W
Package
Socket 1168 BGA
Technology
22 nm
Core Voltage
0.683 V
Specification
Intel® Core™ i3-4005U CPU @ 1.70GHz
Family
6
Model
5
Stepping
1
Ext. Family
6
Ext. Model
45
Revision
C0
Instructions
MMX, SSE, SSE2, SSE3, SSSE3, SSE4.1, SSE4.2, EM64T, VT-x, AES, AVX, AVX2, FMA3
Clocks (Core #0)
Core Speed
798.10 MHz
Multiplier
x 8.0 (8 - 17)
Bus Speed
99.76 MHz
Rated FSB
Cache
L1 Data
2 x 32 KBytes
8-way
L1 Inst.
2 x 32 KBytes
8-way
Level 2
2 x 256 KBytes
8-way
Level 3
3 MBytes
12-way
Selection
Socket #1
Cores
2
Threads
4
CPU-Z
Ver. 1.79.1.x64
Tools
Validate
Close
Type here to search
53°F
ENG US
4:30 PM
10/16/2021


Resource Monitor
File
Monitor
Help
Overview
CPU
Memory
Disk
Network
Processes
10% CPU Usage
73% Maximum Frequency
Image
PID
Description
Status
Threads
CPU
Average CPU
Microsoft.Photos.exe 11432 Microsoft.Photos.exe Suspended 42 0 0.01
SearchApp.exe 2336 Search application Suspended 63 0 0.00
YourPhone.exe 8384 YourPhone Suspended 16 0 0.00
SystemSettings.exe 8568 Settings Suspended 24 0 0.00
perfmon.exe 1592 Resource and Performance Monitor Running 17 6 2.18
dwm.exe 8532 Desktop Window Manager Running 14 1 2.12
WINWORD.EXE 6228 Microsoft Word Running 22 0 1.62
explorer.exe 8528 Windows Explorer Running 87 0 1.30
RuntimeBroker.exe 5900 Runtime Broker Running 10 0 0.66
Services
0% CPU Usage
Name
PID
Description
Status
Group
CPU
Average CPU
DPS 5040 Diagnostic Policy Service Running LocalServiceNo... 0 0.57
Dnscache 3640 DNS Client Running NetworkService 0 0.32
StateRepository 2196 State Repository Service Running appmodel 0 0.24
Power 508 Power Running DcomLaunch 0 0.23
RpcEptMapper 828 RPC Endpoint Mapper Running RPCSS 0 0.17
VSSERV 2108 Bitdefender Virus Shield Running 0 0.13
TokenBroker 5568 Web Account Manager Running netsvcs 0 0.07
Audiosrv 3488 Windows Audio Running LocalServiceNe... 0 0.06
camsvc 2272 Capability Access Manager Service Running appmodel 0 0.06
Associated Handles
Search Handles
Associated Modules
Views
CPU - Total 100%
Service CPU Usage 100%
CPU 0 100%
CPU 1 100%
CPU 2 100%
CPU 3 100%
Type here to search
53°F
ENG US
4:33 PM
10/16/2021

e.


Devices and Printers
Control Panel › Hardware and Sound › Devices and Printers
Search Devices and Printers
Add a device
Add a printer
Devices (2)
DESKTOP-BMVTP7V
Gaming Mouse
Printers (5)
Fax
Microsoft Print to PDF
Microsoft XPS Document Writer
OneNote (Desktop)
OneNote for Windows 10
7 items
CPUID CPU-Z
VLC media player
This PC - Shortcut
Microsoft Edge
CDBurnerXP
Bitdefender VPN
Google Chrome
Bitdefender
Adobe Reader X
Zoom
Winamp
Microsoft Teams
BS.Player FREE
CodeBlocks
Recycle Bin
Type here to search
46°F
ENG
INTL
11:36 PM
10/16/2021

3.



Routerul conectat la Unitate

Router EchoLife HG8121H GPON Terminal

POWER RATING: +12.0 V; 1.0 A

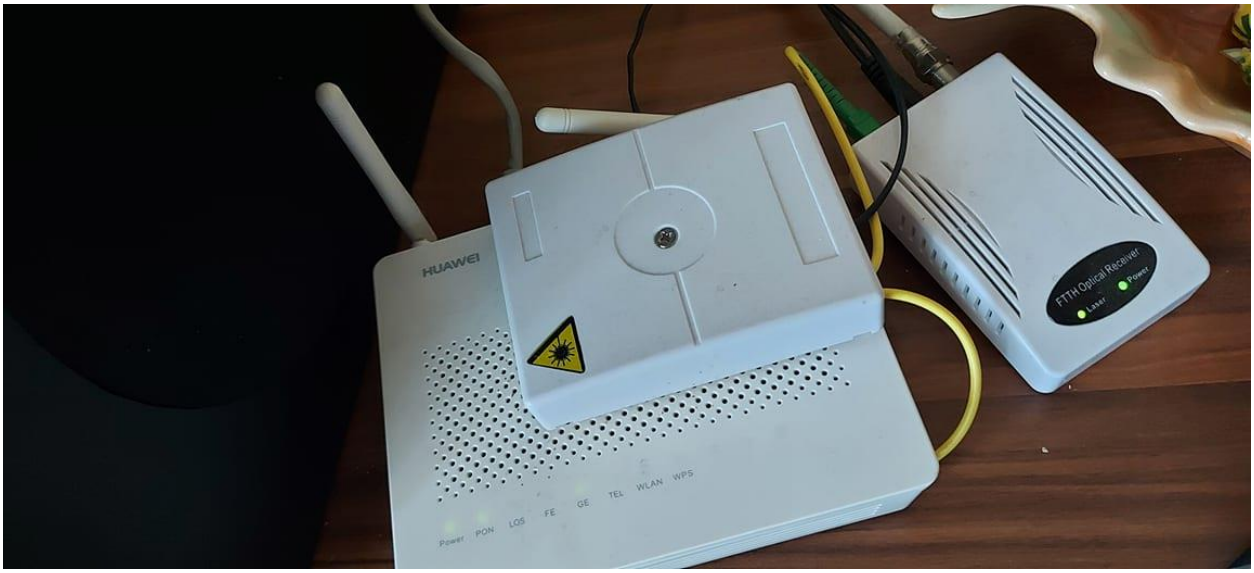
(23S)MAC:04FE8D88EFE6-F2(13)

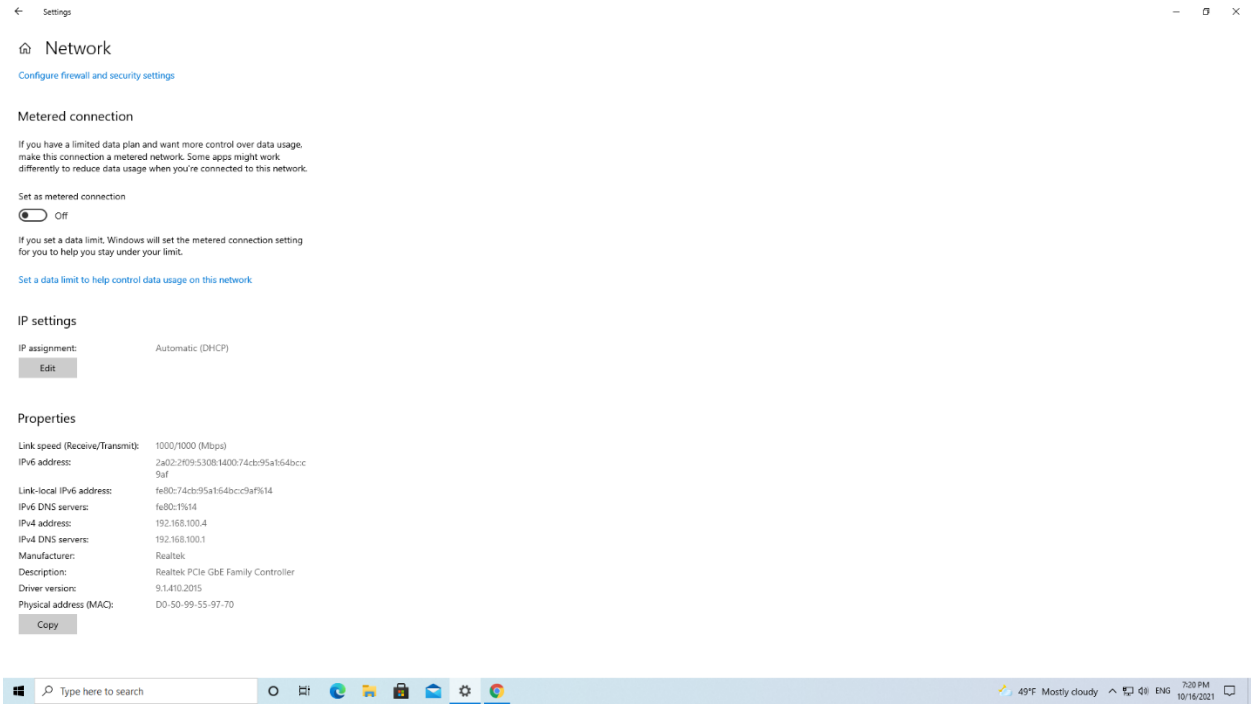
IP:192.168.100.1

Huawei EchoLife HG8121H, un echipament cu functie de router wireless ce functioneaza direct cu fibra optica.

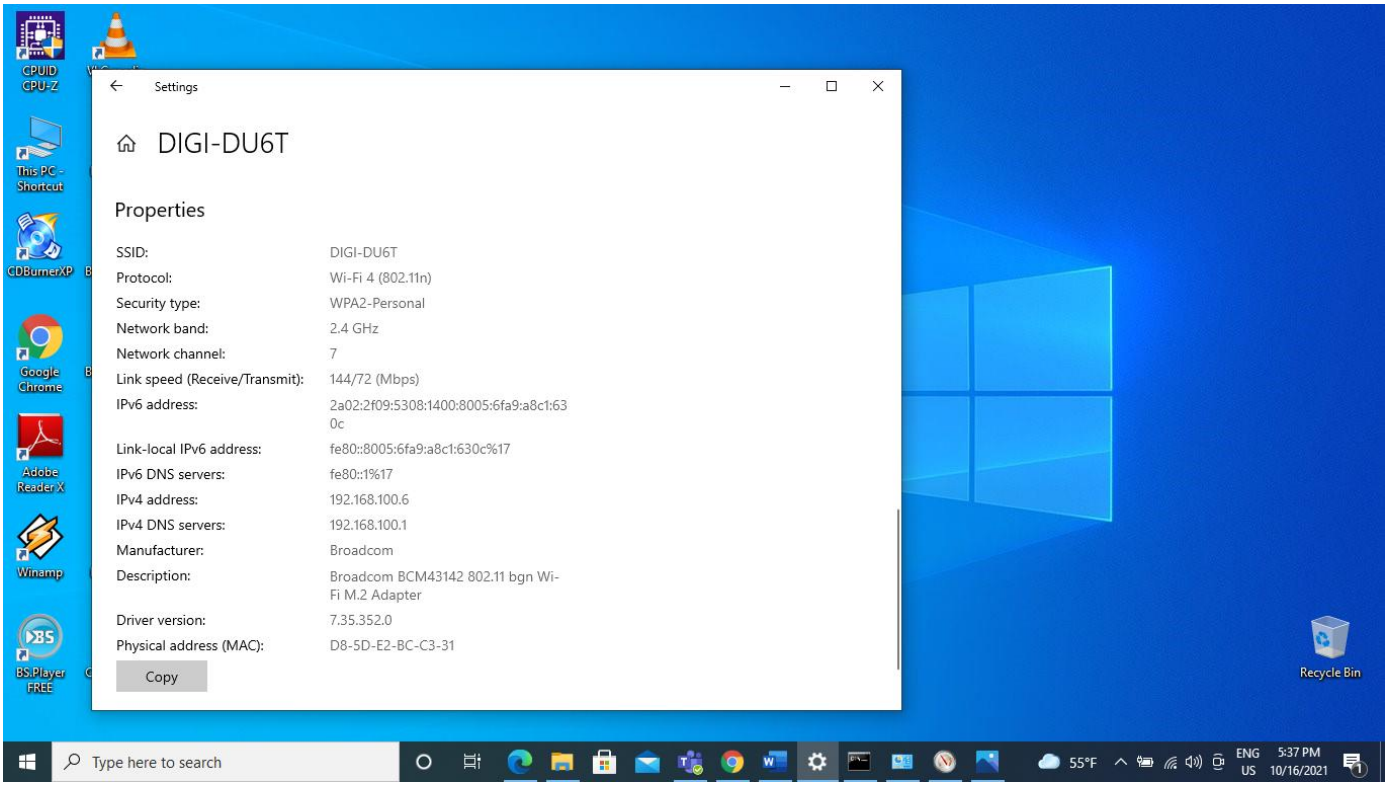
Este un ONT(Optical Network Terminal) ce isi face treaba fara prea mari probleme. El vine cu doua antene micute, in partea din spate si cu un conector de fibra ce se monteaza sub ONT. Conectorul de fibra are o parte decupata in router pentru a pozitiona mult mai usor fibra. Porturile sunt, de asemenea, pozitionate si ele tot in partea din spate iar ledurile pentru power, PON, Los, etc sunt pozitionate pe partea de sus a routerului.

WLAN

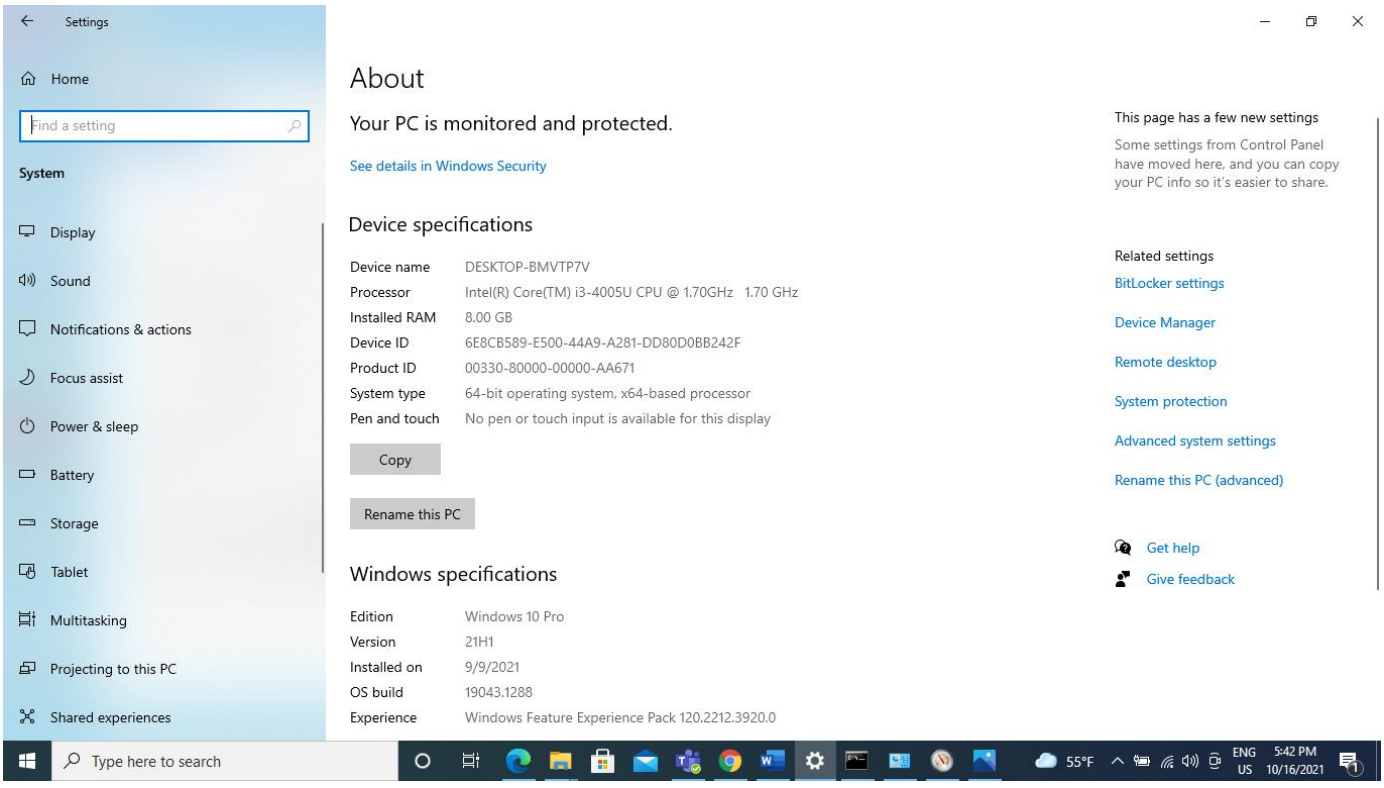




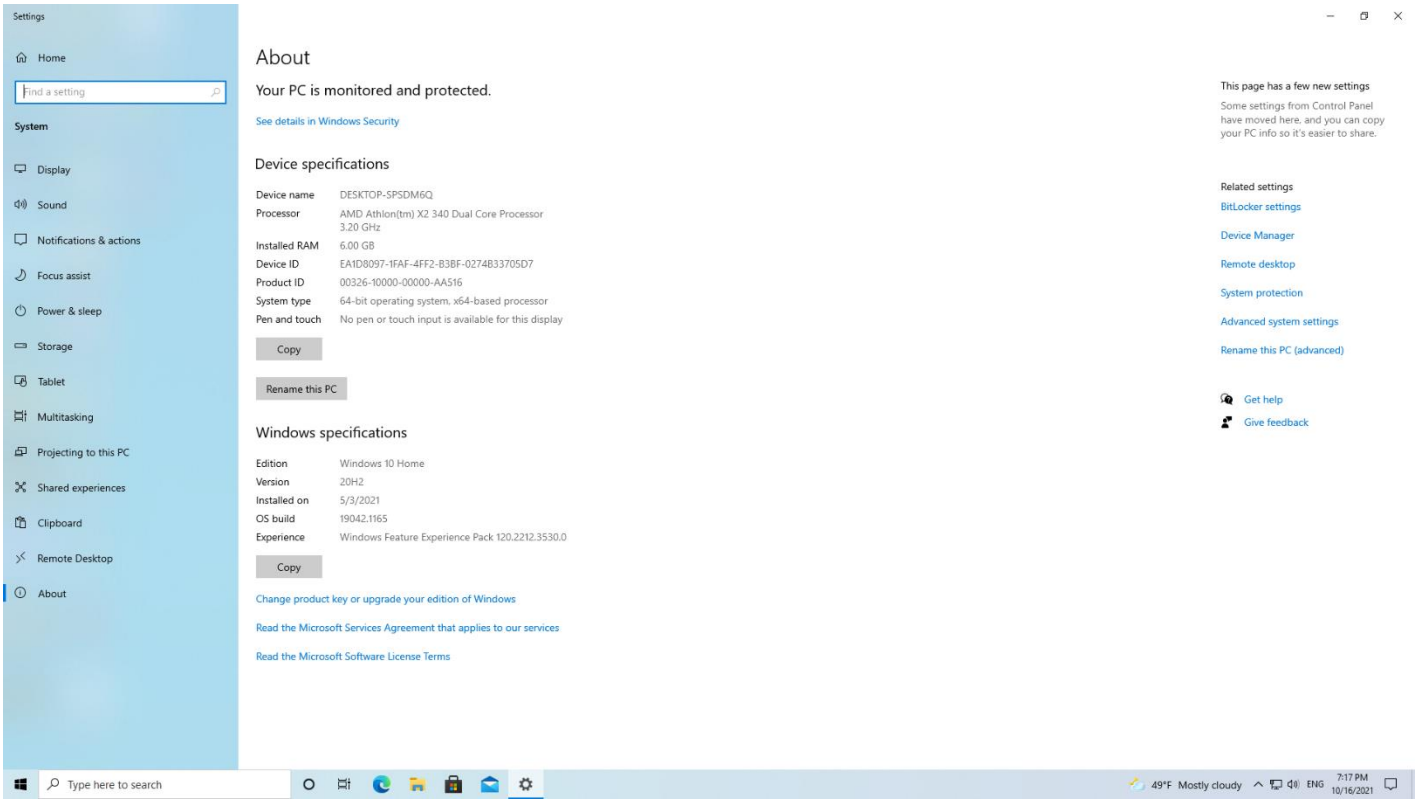
A wireless LAN (WLAN) is a wireless computer network that links two or more devices using wireless communication to form a local area network (LAN) within a limited area such as a home, school, computer laboratory, campus, or office building. This gives users the ability to move around within the area and remain connected to the network.


Settings
DIGI-DU6T
Properties
SSID: DIGI-DU6T
Protocol: Wi-Fi 4 (802.11n)
Security type: WPA2-Personal
Network band: 2.4 GHz
Network channel: 7
Link speed (Receive/Transmit): 144/72 (Mbps)
IPv6 address: 2a02:2f09:5308:1400:8005:6fa9:a8c1:630c
Link-local IPv6 address: fe80::8005:6fa9:a8c1:630c%17
IPv6 DNS servers: fe80::1%17
IPv4 address: 192.168.100.6
IPv4 DNS servers: 192.168.100.1
Manufacturer: Broadcom
Description: Broadcom BCM43142 802.11 bgn Wi-Fi M.2 Adapter
Driver version: 7.35.352.0
Physical address (MAC): D8-5D-E2-BC-C3-31
Copy
Recycle Bin
Type here to search
55°F
ENG US
5:37 PM
10/16/2021

Laptop


Settings
Home
Find a setting
System
Display
Sound
Notifications & actions
Focus assist
Power & sleep
Battery
Storage
Tablet
Multitasking
Projecting to this PC
Shared experiences
About
Your PC is monitored and protected.
See details in Windows Security
Device specifications
Device name DESKTOP-BMVTP7V
Processor Intel(R) Core(TM) i3-4005U CPU @ 1.70GHz 1.70 GHz
Installed RAM 8.00 GB
Device ID 6E8CB589-E500-44A9-A281-DD80D0BB242F
Product ID 00330-80000-00000-AA671
System type 64-bit operating system, x64-based processor
Pen and touch No pen or touch input is available for this display
Copy
Rename this PC
Windows specifications
Edition Windows 10 Pro
Version 21H1
Installed on 9/9/2021
OS build 19043.1288
Experience Windows Feature Experience Pack 120.2212.3920.0
This page has a few new settings
Some settings from Control Panel have moved here, and you can copy your PC info so it's easier to share.
Related settings
BitLocker settings
Device Manager
Remote desktop
System protection
Advanced system settings
Rename this PC (advanced)
Get help
Give feedback
Type here to search
55°F
ENG US
5:42 PM
10/16/2021

PC



Tastatura Marvo Touch Wisdom K636

Scorpion Arachnids

USB interface

Work Voltage:5 V

Work current:300 mA

S/N:20171000472

Mouse Marvo Touch Wisdom

S/N:20170900194

600/800/1600/3200 DPI

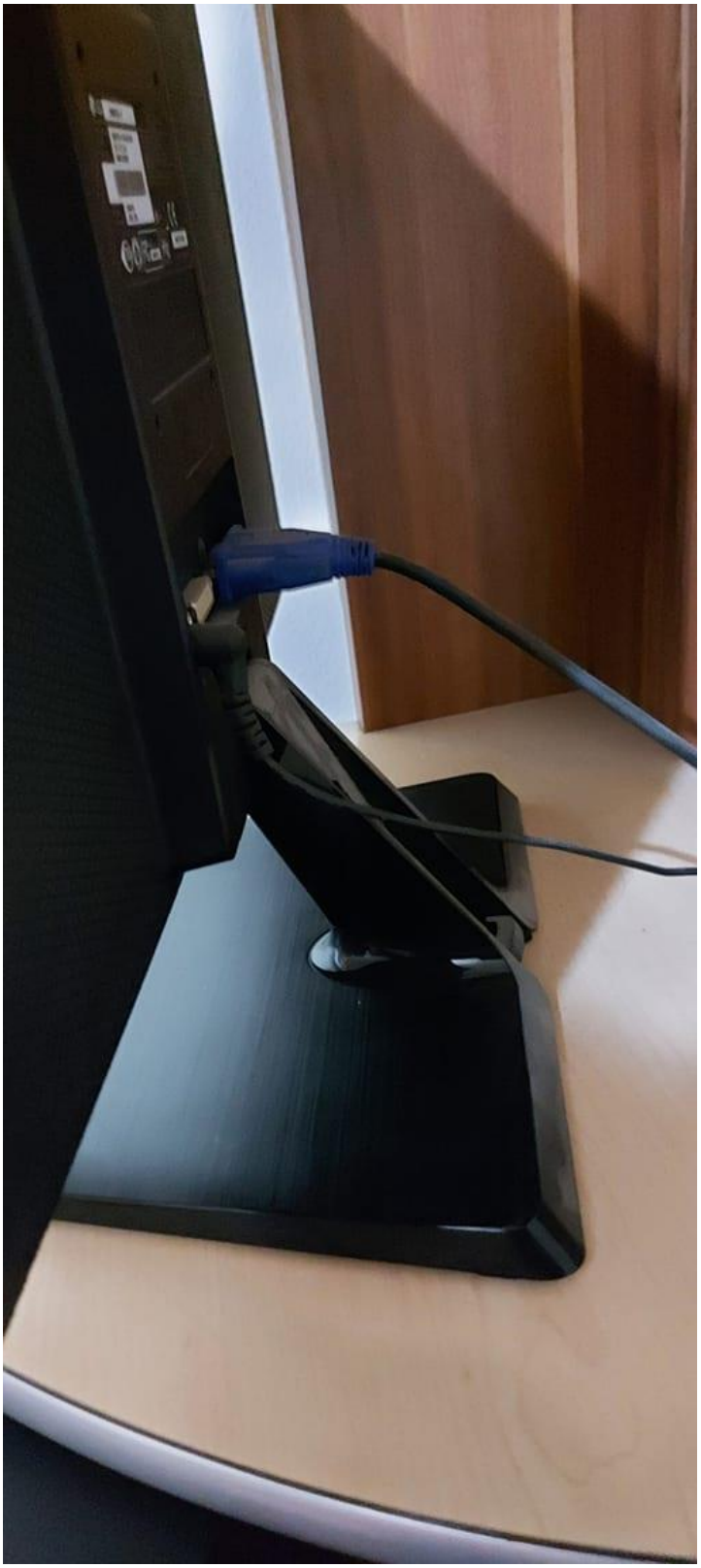
Monitor LG 22M47D-P

Product Code:22mMP47D-PA.AEUXJPN

19V 1.2A

Serial No:506NTGY99231

Model No:22MP47D



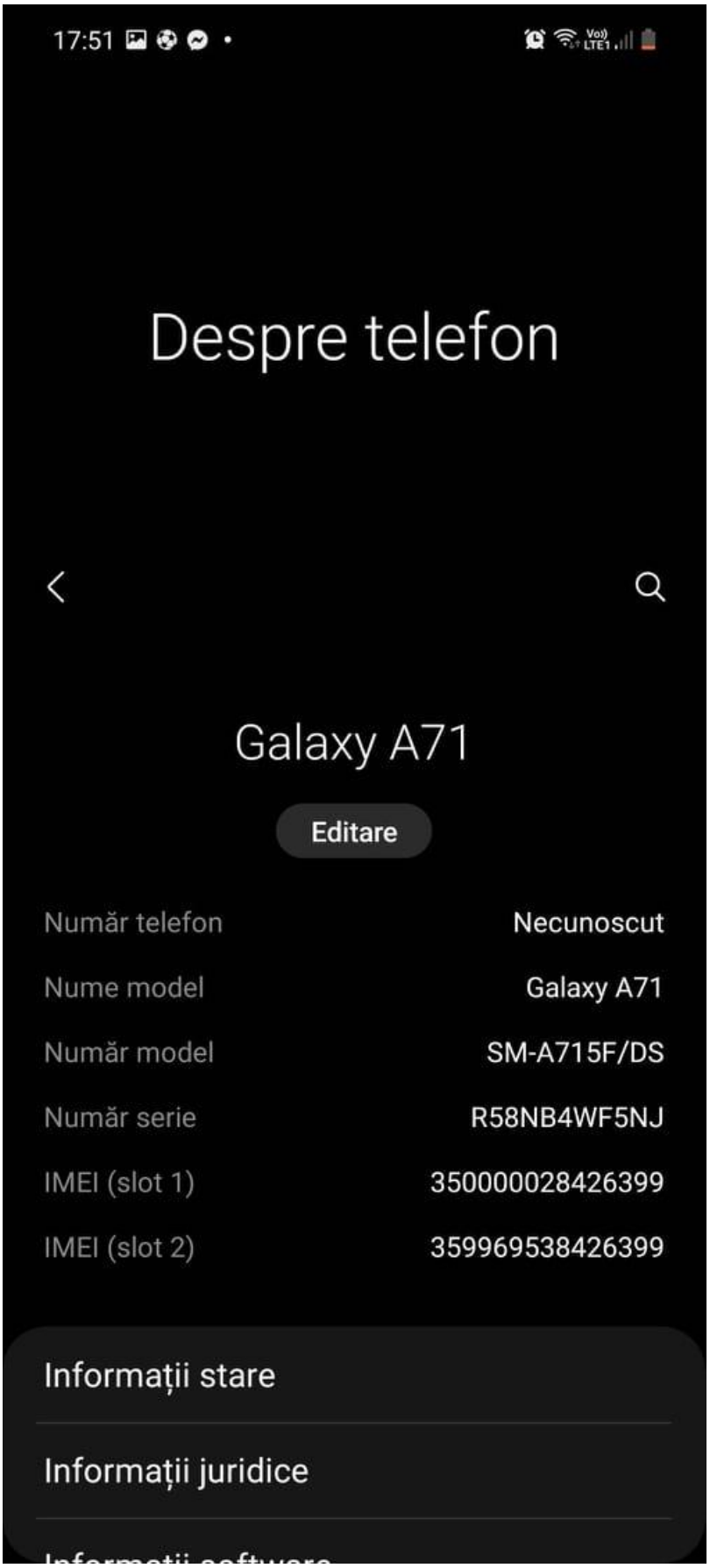

LG

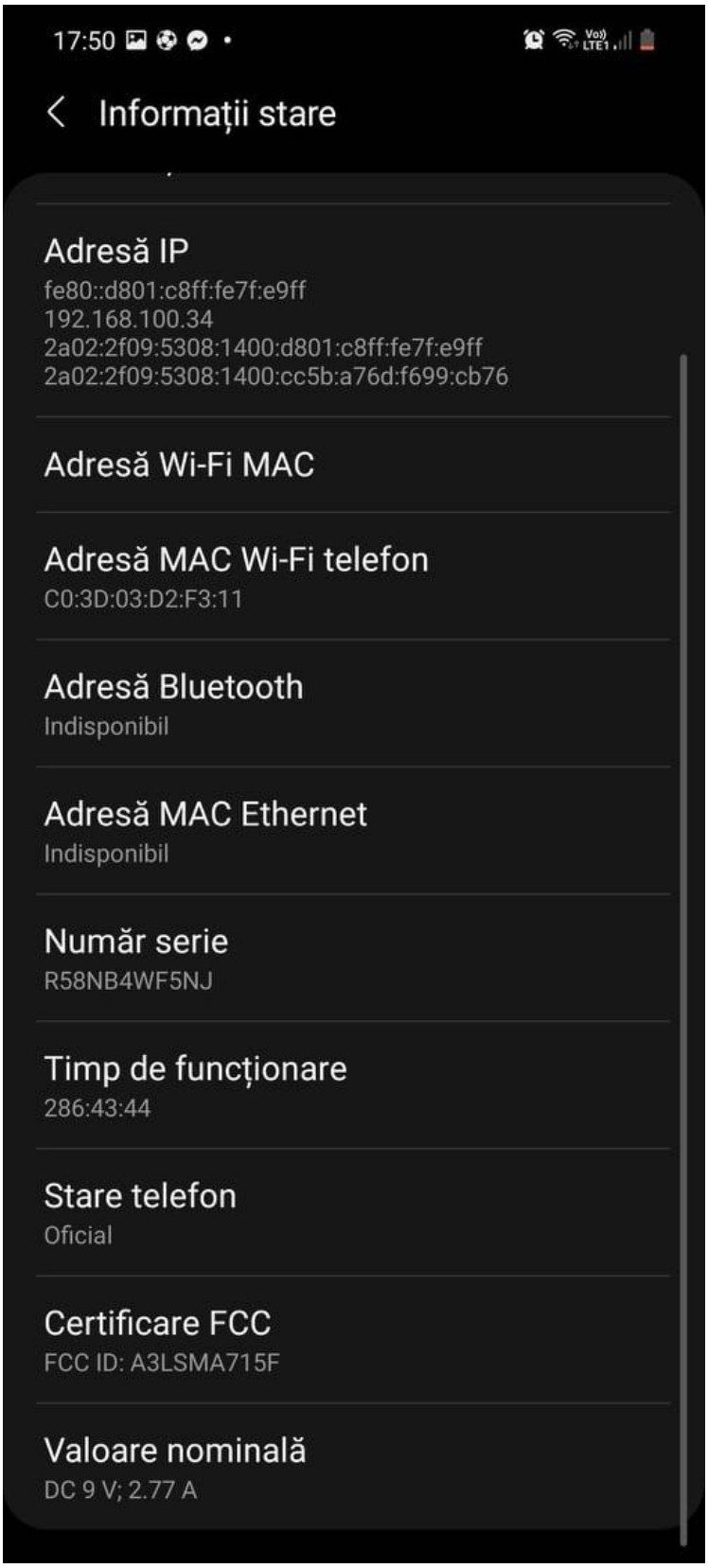
Boxe Myria


WARRANTY VOID IF REMOVED
FM/ANT
AUX
L
FL
SUB
CEN
SR
SL
DVD5.1-CH/CD
INPUT
MYRIA
MODEL:RC-529
RMS:18W+4Wx5
ATENTIE!
Pericol de electrocutare
Nu deschideti!
Fabric at in R. P. China/Made in P.R. China
OUTPUT
POWER
ON
OFF
220-240V~50Hz

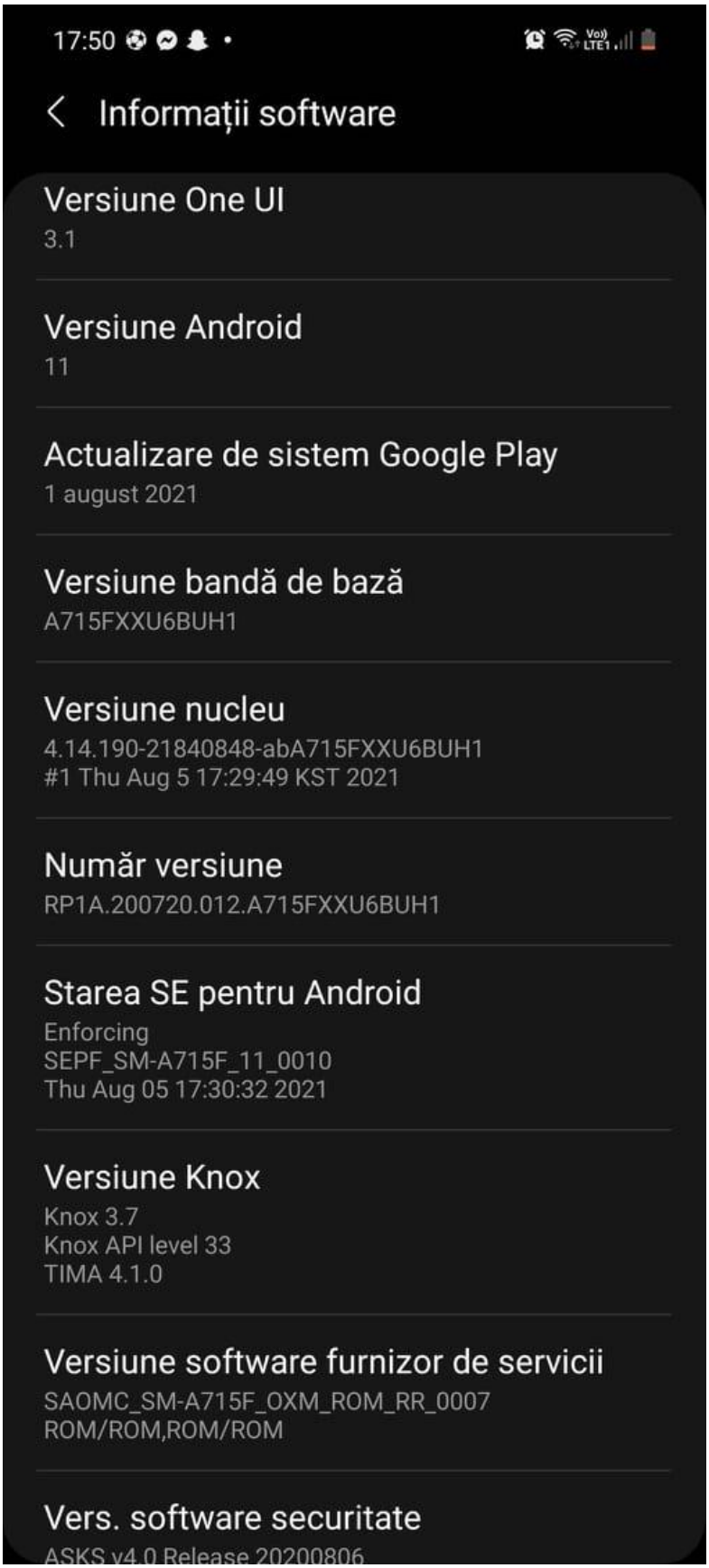
Unitate ASUS

2 telefoane Samsung Galaxy A71

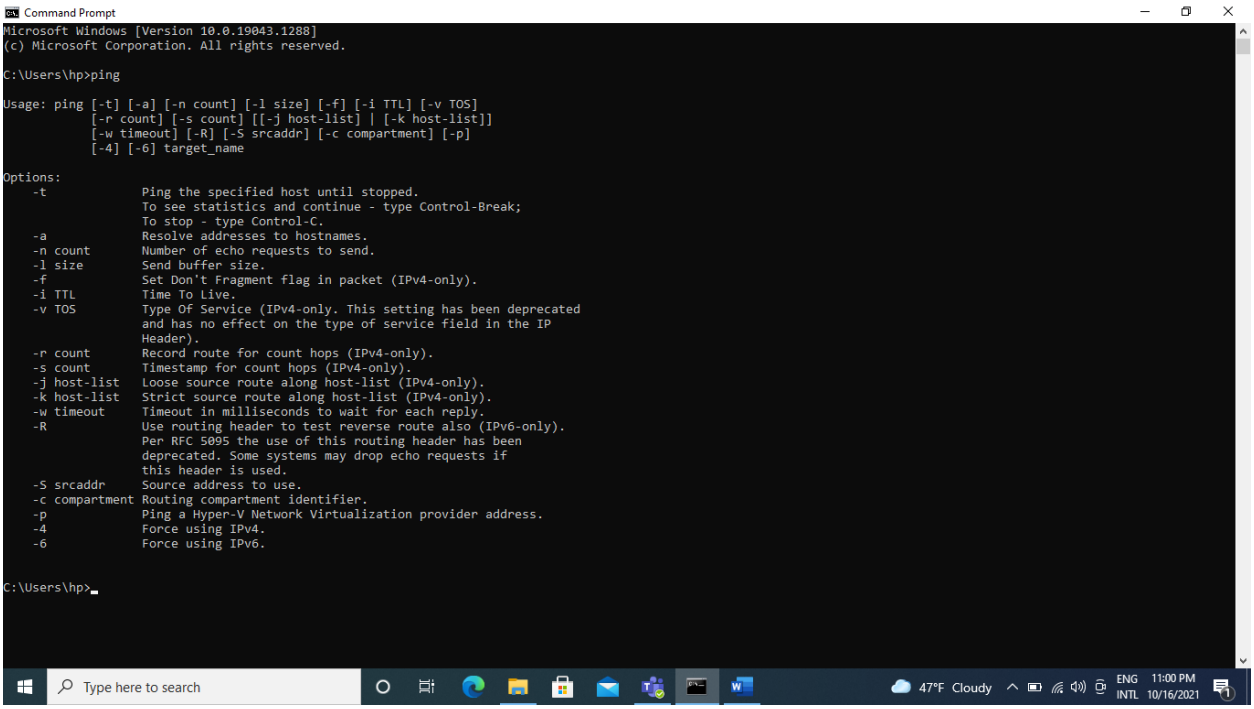

17:51
Despre telefon
Galaxy A71
Editare
Număr telefon
Necunoscut
Nume model
Galaxy A71
Număr model
SM-A715F/DS
Număr serie
R58NB4WF5NJ
IMEI (slot 1)
350000028426399
IMEI (slot 2)
359969538426399
Informații stare
Informații juridice


17:50
Informații stare
Adresă IP
fe80::d801:c8ff:fe7f:e9ff
192.168.100.34
2a02:2f09:5308:1400:d801:c8ff:fe7f:e9ff
2a02:2f09:5308:1400:cc5b:a76d:f699:cb76
Adresă Wi-Fi MAC
Adresă MAC Wi-Fi telefon
C0:3D:03:D2:F3:11
Adresă Bluetooth
Indisponibil
Adresă MAC Ethernet
Indisponibil
Număr serie
R58NB4WF5NJ
Timp de funcționare
286:43:44
Stare telefon
Oficial
Certificare FCC
FCC ID: A3LSMA715F
Valoare nominală
DC 9 V; 2.77 A

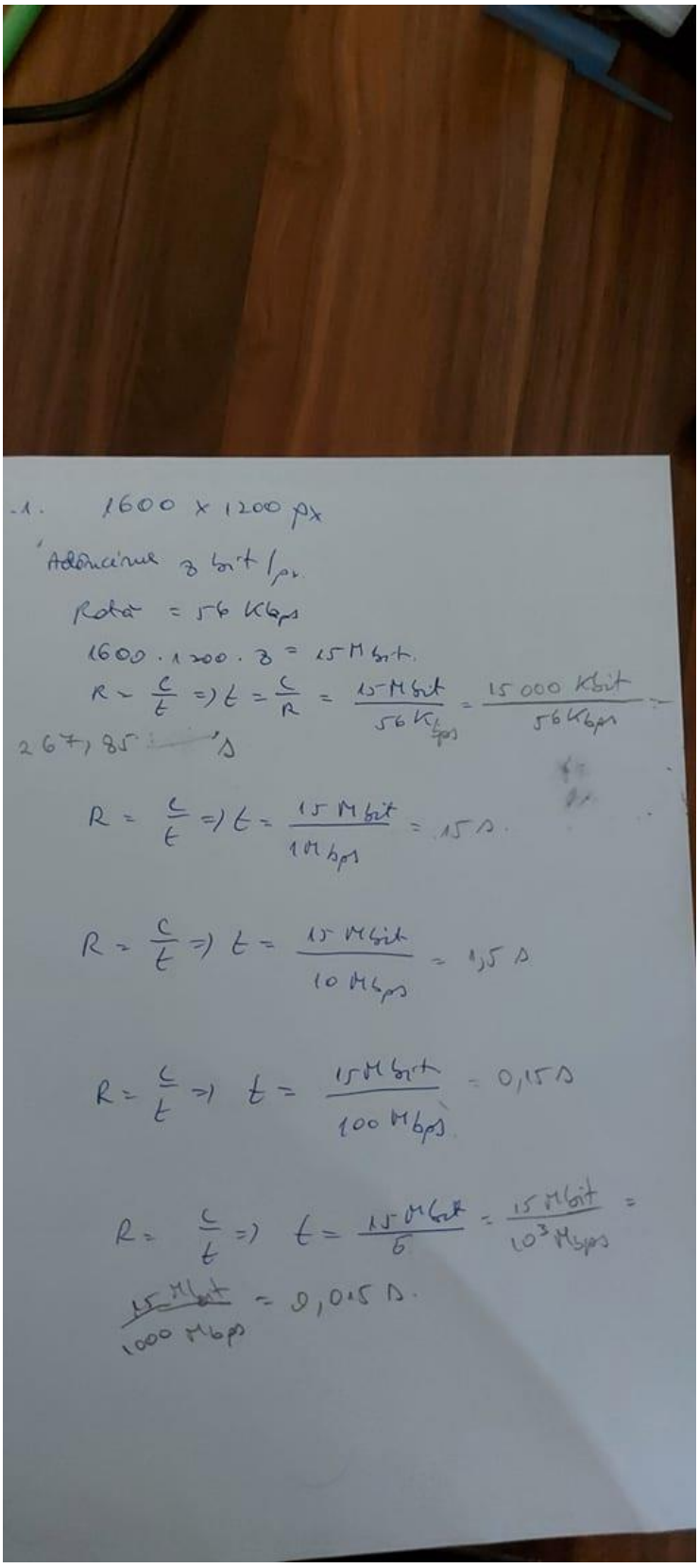

17:50
Informații baterie
Stare baterie
Nu se încarcă
Nivel baterie
9 %
Capacitate baterie
4500 mAh (tipic)
Capacitatea tipică a fost testată de către un terț, în condițiile sale de laborator. Capacitatea tipică reprezintă o medie estimată care ia în calcul diferențele la nivelul capacității bateriei între eșantioanele de baterii testate conform standardului IEC 61960. Capacitatea nominală (minimă) este de 4370 mAh. Durata reală a bateriei poate varia în funcție de mediul de rețea, de modelele de utilizare și de alți factori.


17:50
Informații software
Versiune One UI
3.1
Versiune Android
11
Actualizare de sistem Google Play
1 august 2021
Versiune bandă de bază
A715FXXU6BUH1
Versiune nucleu
4.14.190-21840848-abA715FXXU6BUH1
#1 Thu Aug 5 17:29:49 KST 2021
Număr versiune
RP1A.200720.012.A715FXXU6BUH1
Starea SE pentru Android
Enforcing
SEPF_SM-A715F_11_0010
Thu Aug 05 17:30:32 2021
Versiune Knox
Knox 3.7
Knox API level 33
TIMA 4.1.0
Versiune software furnizor de servicii
SAOMC_SM-A715F_OXM_ROM_RR_0007
ROM/ROM,ROM/ROM
Vers. software securitate
ASKS v4.0 Release 20200806

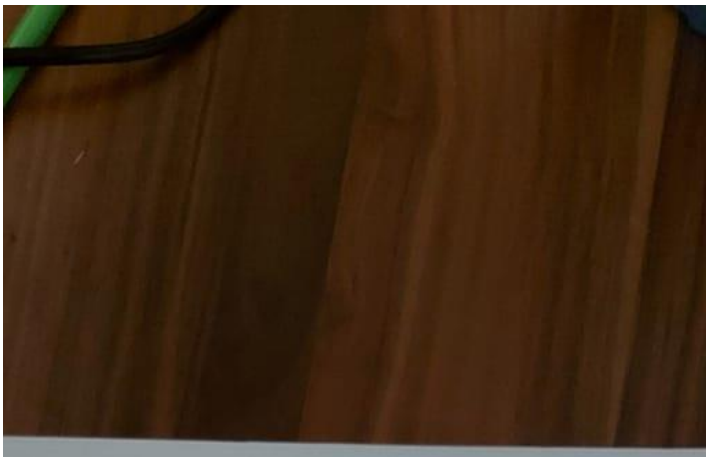
c.


Command Prompt
Microsoft Windows [Version 10.0.19043.1288]
(c) Microsoft Corporation. All rights reserved.
C:\Users\hp>ping
Usage: ping [-t] [-a] [-n count] [-l size] [-f] [-i TTL] [-v TOS]
[-r count] [-s count] [[-j host-list] | [-k host-list]]
[-w timeout] [-R] [-S srcaddr] [-c compartment] [-p]
[-4] [-6] target_name
Options:
-t Ping the specified host until stopped.
To see statistics and continue - type Control-Break;
To stop - type Control-C.
-a Resolve addresses to hostnames.
-n count Number of echo requests to send.
-l size Send buffer size.
-f Set Don't Fragment flag in packet (IPv4-only).
-i TTL Time To Live.
-v TOS Type Of Service (IPv4-only. This setting has been deprecated
and has no effect on the type of service field in the IP
Header).
-r count Record route for count hops (IPv4-only).
-s count Timestamp for count hops (IPv4-only).
-j host-list Loose source route along host-list (IPv4-only).
-k host-list Strict source route along host-list (IPv4-only).
-w timeout Timeout in milliseconds to wait for each reply.
-R Use routing header to test reverse route also (IPv6-only).
Per RFC 5095 the use of this routing header has been
deprecated. Some systems may drop echo requests if
this header is used.
-S srcaddr Source address to use.
-c compartment Routing compartment identifier.
-p Ping a Hyper-V Network Virtualization provider address.
-4 Force using IPv4.
-6 Force using IPv6.
C:\Users\hp>
Type here to search
47°F Cloudy
ENG
INTL
11:00 PM
10/16/2021

4.1


1. 1600 x 1200 px
Adoncisue 3 bit/px.
Rata = 56 Kbps
1600 . 1200 . 3 = 15 Mbit.
R = c/t => t = c/R = 15 Mbit / 56 Kbps = 15 000 Kbit / 56 Kbps =
267,85 s
R = c/t => t = 15 Mbit / 1 Mbps = 15 s.
R = c/t => t = 15 Mbit / 10 Mbps = 1,5 s
R = c/t => t = 15 Mbit / 100 Mbps = 0,15 s
R = c/t => t = 15 Mbit / 6 = 15 Mbit / 10^3 Mbps =
15 Mbit / 1000 Mbps = 0,015 s.

4.2

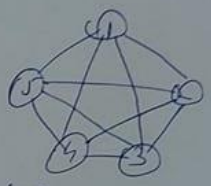


4.2 5 eclip.

4 tipuli di frequenza

$t = 100$ ms

Cate tipologie



$$C_5^2 = \frac{5!}{3!\,2!} = \frac{4 \cdot 5}{1 \cdot 2} = 10.$$

$4^{10} \cdot 100$ ms