

# Speccy report for KAMORA-LAPTOP, [20-Mar-25 12:55:34]

## Summary

### Operating System

Windows 11 Pro 64-bit

### CPU

Intel Core i7 8750H @ 2.20GHz 54 °C

Coffee Lake 14nm Technology

### RAM

32.0GB Dual-Channel DDR4 @ 1332MHz (15-17-17-35)

### Motherboard

Micro-Star International Co., Ltd. MS-17C5 (U3E1)

### Graphics

Generic PnP Monitor (1920x1080@120Hz)

Intel UHD Graphics 630 (MSI)

2047MB NVIDIA GeForce GTX 1060 (MSI) 47 °C

SLI Disabled

### Storage

931GB Seagate ST1000LM049-2GH172 (SATA (SSD)) 30 °C

465GB Samsung SSD 970 EVO Plus 500GB (Unknown (SSD))

### Optical Drives

No optical disk drives detected

### Audio

SteelSeries Sonar Virtual Audio Device

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## Operating System

Windows 11 Pro 64-bit

Computer type: Virtual

Installation Date: 22-Oct-24 11:41:48 AM

Serial Number: PQJDQ-C48YT-YRMBT-X8KXM-2PQGT

### Windows Security Center

User Account Control (UAC) Enabled

Notify level 2 - Default

Firewall Enabled

### Windows Update

AutoUpdate Not configured

### Windows Defender

Windows Defender Enabled

### Antivirus

Antivirus Enabled

Display Name Windows Defender

Virus Signature Database Up to date

### .NET Frameworks installed

v4.8 Full

v4.8 Client

v3.5 SP1

v3.0 SP2

v2.0 SP2

### Internet Explorer

Version 11.1882.26100.0

## PowerShell

Version 5.1.26100.1882

## Java

### Java Runtime Environment

Path C:\Program Files (x86)\Java\jre1.8.0\_421\bin\java.exe  
Version 8.0  
Update 421  
Build 09

### Environment Variables

USERPROFILE C:\Users\stefa  
SystemRoot C:\WINDOWS

### User Variables

ChocolateyLastPathUpd 133812348490515240  
ate  
OneDrive C:\Users\stefa\OneDrive  
Path C:\Users\stefa\AppData\Local\Programs\Python\Python312\Scripts\  
C:\Users\stefa\AppData\Local\Programs\Python\Python312\  
C:\Users\stefa\AppData\Local\activestate\cache\bin  
C:\Users\stefa\AppData\Local\ActiveState\StateTool\release\bin  
C:\Users\stefa\AppData\Local\Microsoft\WindowsApps  
C:\Users\stefa\AppData\Local\Programs\Microsoft VS Code\bin  
C:\Users\stefa\.dotnet\tools  
C:\Users\stefa\AppData\Roaming\npm  
TEMP C:\Users\stefa\AppData\Local\Temp  
TMP C:\Users\stefa\AppData\Local\Temp

### Machine Variables

ChocolateyInstall C:\ProgramData\chocolatey  
ComSpec C:\WINDOWS\system32\cmd.exe  
DriverData C:\Windows\System32\Drivers\DriverData  
NUMBER\_OF\_PROCESSORS 12  
SORS  
OS Windows\_NT  
Path C:\Python313\Scripts\  
C:\Python313\  
C:\Program Files\Common Files\Oracle\Java\javapath  
C:\Program Files (x86)\Common Files\Oracle\Java\java8path  
C:\Program Files (x86)\Common Files\Oracle\Java\javapath  
C:\WINDOWS\system32  
C:\WINDOWS  
C:\WINDOWS\System32\Wbem  
C:\WINDOWS\System32\WindowsPowerShell\v1.0\  
C:\WINDOWS\System32\OpenSSH\  
C:\Users\stefa\AppData\Local\Programs\Python\Python312

	C:\Users\stefa\AppData\Local\Programs\Python\Python312\Scripts
	C:\Program Files\dotnet\
	C:\Program Files (x86)\NVIDIA Corporation\PhysX\Common
	C:\Program Files\nodejs\
	C:\ProgramData\chocolatey\bin
	C:\Program Files\Git\cmd
	C:\Program Files\NVIDIA Corporation\NVIDIA app\NvDLISR
	C:\Program Files\Docker\Docker\resources\bin
PATHEXT	.COM;.EXE;.BAT;.CMD;.VBS;.VBE;.JS;.JSE;.WSF;.WSH;.MSC;.PY;.PYW
PROCESSOR_ARCHITECTURE	AMD64
PROCESSOR_IDENTIFIER	Intel64 Family 6 Model 158 Stepping 10, GenuineIntel
PROCESSOR_LEVEL	6
PROCESSOR_REVISION	9e0a
PSModulePath	%ProgramFiles%\WindowsPowerShell\Modules C:\WINDOWS\system32\WindowsPowerShell\v1.0\Modules
TEMP	C:\WINDOWS\TEMP
TMP	C:\WINDOWS\TEMP
USERNAME	SYSTEM
windir	C:\WINDOWS
ZES_ENABLE_SYSMAN	1

### Battery

AC Line	Online
Battery Charge %	96 %
Battery State	High
Remaining Battery Time	Unknown

### Power Profile

Active power scheme	Balanced
Hibernation	Enabled
Turn Off Monitor after: (On AC Power)	Never
Turn Off Monitor after: (On Battery Power)	3 min
Turn Off Hard Disk after: (On AC Power)	20 min
Turn Off Hard Disk after: (On Battery Power)	10 min
Suspend after: (On AC Power)	Never
Suspend after: (On Battery Power)	10 min
Screen saver	Disabled

### Uptime

#### Current Session

Current Time	20-Mar-25 12:55:33 PM
Current Uptime	260,341 sec (3 d, 00 h, 19 m, 01 s)
Last Boot Time	17-Mar-25 12:36:32 PM

### Services

Runnin Adobe Acrobat Update Service  
g  
Runnin Application Information  
g  
Runnin AppX Deployment Service (AppXSVC)  
g  
Runnin Background Tasks Infrastructure Service  
g  
Runnin Base Filtering Engine  
g  
Runnin Bluetooth Support Service  
g  
Runnin Capability Access Manager Service  
g  
Runnin Certificate Propagation  
g  
Runnin Clipboard User Service\_bf3c27a  
g  
Runnin CNG Key Isolation  
g  
Runnin COM+ Event System  
g  
Runnin Connected Devices Platform Service  
g  
Runnin Connected Devices Platform User Service\_bf3c27a  
g  
Runnin Connected User Experiences and Telemetry  
g  
Runnin Contact Data\_bf3c27a  
g  
Runnin CoreMessaging  
g  
Runnin Credential Manager  
g  
Runnin Cryptographic Services  
g  
Runnin Data Sharing Service  
g  
Runnin Data Usage  
g  
Runnin DCOM Server Process Launcher  
g  
Runnin Delivery Optimization  
g  
Runnin Device Association Service  
g  
Runnin Device Install Service  
g  
Runnin DevicesFlow\_bf3c27a  
g

Runnin DHCP Client  
g  
Runnin Diagnostic Policy Service  
g  
Runnin Diagnostic System Host  
g  
Runnin Display Enhancement Service  
g  
Runnin Display Policy Service  
g  
Runnin Distributed Link Tracking Client  
g  
Runnin DNS Client  
g  
Runnin Gaming Services  
g  
Runnin Gaming Services  
g  
Runnin Geolocation Service  
g  
Runnin Host Network Service  
g  
Runnin Human Interface Device Service  
g  
Runnin HV Host Service  
g  
Runnin Hyper-V Host Compute Service  
g  
Runnin Hyper-V Virtual Machine Management  
g  
Runnin IKE and AuthIP IPsec Keying Modules  
g  
Runnin Intel Content Protection HDCP Service  
g  
Runnin Intel Content Protection HECI Service  
g  
Runnin Intel Dynamic Application Loader Host Interface Service  
g  
Runnin Intel HD Graphics Control Panel Service  
g  
Runnin Intel Management and Security Application Local Management Service  
g  
Runnin Internet Connection Sharing (ICS)  
g  
Runnin IP Helper  
g  
Runnin Killer Analytics Service  
g  
Runnin Killer Dynamic Bandwidth Management  
g

Runnin Killer Network Service  
g  
Runnin KillerSmartphoneSleepService  
g  
Runnin LGHUB Updater Service  
g  
Runnin Local Session Manager  
g  
Runnin Logitech LampArray Service  
g  
Runnin Microsoft Defender Antivirus Network Inspection Service  
g  
Runnin Microsoft Defender Antivirus Service  
g  
Runnin Microsoft Defender Core Service  
g  
Runnin Microsoft Office Click-to-Run Service  
g  
Runnin Microsoft Passport  
g  
Runnin Microsoft Passport Container  
g  
Runnin Microsoft Store Install Service  
g  
Runnin Nahimic service  
g  
Runnin Network Connection Broker  
g  
Runnin Network Connections  
g  
Runnin Network List Service  
g  
Runnin Network Store Interface Service  
g  
Runnin Network Virtualization Service  
g  
Runnin Now Playing Session Manager Service\_bf3c27a  
g  
Runnin NVIDIA Display Container LS  
g  
Runnin NVIDIA LocalSystem Container  
g  
Runnin Plug and Play  
g  
Runnin Power  
g  
Runnin Print Spooler  
g  
Runnin Program Compatibility Assistant Service  
g

Runnin Radio Management Service  
g  
Runnin Realtek Audio Universal Service  
g  
Runnin Remote Access Connection Manager  
g  
Runnin Remote Desktop Configuration  
g  
Runnin Remote Desktop Services  
g  
Runnin Remote Desktop Services UserMode Port Redirector  
g  
Runnin Remote Procedure Call (RPC)  
g  
Runnin RPC Endpoint Mapper  
g  
Runnin Secure Socket Tunneling Protocol Service  
g  
Runnin Security Accounts Manager  
g  
Runnin Security Center  
g  
Runnin Server  
g  
Runnin Shell Hardware Detection  
g  
Runnin SSDP Discovery  
g  
Runnin State Repository Service  
g  
Runnin Storage Service  
g  
Runnin Sync Host\_bf3c27a  
g  
Runnin SynTPEnhService  
g  
Runnin SysMain  
g  
Runnin System Event Notification Service  
g  
Runnin System Events Broker  
g  
Runnin Task Scheduler  
g  
Runnin TCP/IP NetBIOS Helper  
g  
Runnin Text Input Management Service  
g  
Runnin Themes  
g

Runnin Time Broker  
g  
Runnin Udk User Service\_bf3c27a  
g  
Runnin Update Orchestrator Service  
g  
Runnin User Data Access\_bf3c27a  
g  
Runnin User Data Storage\_bf3c27a  
g  
Runnin User Manager  
g  
Runnin User Profile Service  
g  
Runnin Web Account Manager  
g  
Runnin Web Threat Defense Service  
g  
Runnin Web Threat Defense User Service\_bf3c27a  
g  
Runnin Windows Audio  
g  
Runnin Windows Audio Endpoint Builder  
g  
Runnin Windows Connection Manager  
g  
Runnin Windows Defender Firewall  
g  
Runnin Windows Event Log  
g  
Runnin Windows Font Cache Service  
g  
Runnin Windows License Manager Service  
g  
Runnin Windows Management Instrumentation  
g  
Runnin Windows Mobile Hotspot Service  
g  
Runnin Windows Presentation Foundation Font Cache 3.0.0.0  
g  
Runnin Windows Push Notifications System Service  
g  
Runnin Windows Push Notifications User Service\_bf3c27a  
g  
Runnin Windows Search  
g  
Runnin Windows Security Service  
g  
Runnin Windows Time  
g



Runnin WinHTTP Web Proxy Auto-Discovery Service  
g  
Runnin WLAN AutoConfig  
g  
Runnin Workstation  
g  
Runnin WSL Service  
g  
Stoppe ActiveX Installer (AxInstSV)  
d  
Stoppe Agent Activation Runtime\_bf3c27a  
d  
Stoppe AnyDesk Service  
d  
Stoppe App Readiness  
d  
Stoppe Application Identity  
d  
Stoppe Application Layer Gateway Service  
d  
Stoppe Application Management  
d  
Stoppe AssignedAccessManager Service  
d  
Stoppe Auto Time Zone Updater  
d  
Stoppe AVCTP service  
d  
Stoppe Background Intelligent Transfer Service  
d  
Stoppe BattlEye Service  
d  
Stoppe BitLocker Drive Encryption Service  
d  
Stoppe Block Level Backup Engine Service  
d  
Stoppe Bluetooth Audio Gateway Service  
d  
Stoppe Bluetooth User Support Service\_bf3c27a  
d  
Stoppe BranchCache  
d  
Stoppe CaptureService\_bf3c27a  
d  
Stoppe Cellular Time  
d  
Stoppe Client License Service (ClipSVC)  
d  
Stoppe Cloud Backup and Restore Service\_bf3c27a  
d

Stoppe COM+ System Application  
d  
Stoppe Computer Browser  
d  
Stoppe ConsentUX User Service\_bf3c27a  
d  
Stoppe CredentialEnrollmentManagerUserSvc\_bf3c27a  
d  
Stoppe Declared Configuration(DC) service  
d  
Stoppe Device Management Enrollment Service  
d  
Stoppe Device Management Wireless Application Protocol (WAP) Push message  
d Routing Service  
Stoppe Device Setup Manager  
d  
Stoppe DeviceAssociationBroker\_bf3c27a  
d  
Stoppe DevicePicker\_bf3c27a  
d  
Stoppe DevQuery Background Discovery Broker  
d  
Stoppe Diagnostic Execution Service  
d  
Stoppe Diagnostic Service Host  
d  
Stoppe DialogBlockingService  
d  
Stoppe Distributed Transaction Coordinator  
d  
Stoppe Docker Desktop Service  
d  
Stoppe Downloaded Maps Manager  
d  
Stoppe Embedded Mode  
d  
Stoppe Encrypting File System (EFS)  
d  
Stoppe Enterprise App Management Service  
d  
Stoppe Extensible Authentication Protocol  
d  
Stoppe Fax  
d  
Stoppe File History Service  
d  
Stoppe Function Discovery Provider Host  
d  
Stoppe Function Discovery Resource Publication  
d

Stoppe GameDVR and Broadcast User Service\_bf3c27a  
d  
Stoppe GameInput Service  
d  
Stoppe GameInput Service  
d  
Stoppe Google Chrome Elevation Service (GoogleChromeElevationService)  
d  
Stoppe Google Updater Internal Service (GoogleUpdaterInternalService135.0.7023.0)  
d  
Stoppe Google Updater Service (GoogleUpdaterService135.0.7023.0)  
d  
Stoppe GraphicsPerfSvc  
d  
Stoppe Group Policy Client  
d  
Stoppe Host Guardian Client Service  
d  
Stoppe Hyper-V Data Exchange Service  
d  
Stoppe Hyper-V Guest Service Interface  
d  
Stoppe Hyper-V Guest Shutdown Service  
d  
Stoppe Hyper-V Heartbeat Service  
d  
Stoppe Hyper-V PowerShell Direct Service  
d  
Stoppe Hyper-V Remote Desktop Virtualization Service  
d  
Stoppe Hyper-V Time Synchronization Service  
d  
Stoppe Hyper-V Volume Shadow Copy Requestor  
d  
Stoppe Intel TPM Provisioning Service  
d  
Stoppe Inventory and Compatibility Appraisal service  
d  
Stoppe IP Translation Configuration Service  
d  
Stoppe IPsec Policy Agent  
d  
Stoppe Kerberos Local Key Distribution Center  
d  
Stoppe Killer Provider Data Helper Service  
d  
Stoppe Killer Smart AP Selection Service  
d  
Stoppe KtmRm for Distributed Transaction Coordinator  
d

Stoppe Language Experience Service  
d  
Stoppe Link-Layer Topology Discovery Mapper  
d  
Stoppe Local Profile Assistant Service  
d  
Stoppe McpManagementService  
d  
Stoppe MessagingService\_bf3c27a  
d  
Stoppe Microsoft Account Sign-in Assistant  
d  
Stoppe Microsoft App-V Client  
d  
Stoppe Microsoft Cloud Identity Service  
d  
Stoppe Microsoft Edge Elevation Service (MicrosoftEdgeElevationService)  
d  
Stoppe Microsoft Edge Update Service (edgeupdate)  
d  
Stoppe Microsoft Edge Update Service (edgeupdatem)  
d  
Stoppe Microsoft iSCSI Initiator Service  
d  
Stoppe Microsoft Keyboard Filter  
d  
Stoppe Microsoft Software Shadow Copy Provider  
d  
Stoppe Microsoft Storage Spaces SMP  
d  
Stoppe Microsoft Windows SMS Router Service.  
d  
Stoppe Natural Authentication  
d  
Stoppe Net.Tcp Port Sharing Service  
d  
Stoppe Netlogon  
d  
Stoppe Network Connected Devices Auto-Setup  
d  
Stoppe Network Connectivity Assistant  
d  
Stoppe Network Location Awareness  
d  
Stoppe Network Setup Service  
d  
Stoppe NVIDIA FrameView SDK service  
d  
Stoppe Offline Files  
d

Stoppe OpenSSH Authentication Agent  
d  
Stoppe Optimize drives  
d  
Stoppe P9RdrService\_bf3c27a  
d  
Stoppe Parental Controls  
d  
Stoppe Payments and NFC/SE Manager  
d  
Stoppe PenService\_bf3c27a  
d  
Stoppe Performance Counter DLL Host  
d  
Stoppe Performance Logs & Alerts  
d  
Stoppe Phone Service  
d  
Stoppe Portable Device Enumerator Service  
d  
Stoppe Print Device Configuration Service  
d  
Stoppe Printer Extensions and Notifications  
d  
Stoppe PrintScanBrokerService  
d  
Stoppe PrintWorkflow\_bf3c27a  
d  
Stoppe Problem Reports Control Panel Support  
d  
Stoppe Quality Windows Audio Video Experience  
d  
Stoppe Recommended Troubleshooting Service  
d  
Stoppe ReFS Dedup Service  
d  
Stoppe Remote Access Auto Connection Manager  
d  
Stoppe Remote Procedure Call (RPC) Locator  
d  
Stoppe Remote Registry  
d  
Stoppe Retail Demo Service  
d  
Stoppe Rockstar Game Library Service  
d  
Stoppe Routing and Remote Access  
d  
Stoppe Secondary Logon  
d

Stoppe Sensor Data Service  
d  
Stoppe Sensor Monitoring Service  
d  
Stoppe Sensor Service  
d  
Stoppe Shared PC Account Manager  
d  
Stoppe Smart Card  
d  
Stoppe Smart Card Device Enumeration Service  
d  
Stoppe Smart Card Removal Policy  
d  
Stoppe SNMP Trap  
d  
Stoppe Software Protection  
d  
Stoppe Spot Verifier  
d  
Stoppe Steam Client Service  
d  
Stoppe SteelSeries GG Update Service Proxy  
d  
Stoppe Still Image Acquisition Events  
d  
Stoppe Storage Tiers Management  
d  
Stoppe System Guard Runtime Monitor Broker  
d  
Stoppe Telephony  
d  
Stoppe UPnP Device Host  
d  
Stoppe User Experience Virtualization Service  
d  
Stoppe Virtual Disk  
d  
Stoppe Visual Studio Installer Elevation Service  
d  
Stoppe Visual Studio Standard Collector Service 150  
d  
Stoppe Volume Shadow Copy  
d  
Stoppe WaaSMedicSvc  
d  
Stoppe WalletService  
d  
Stoppe Warp JIT Service  
d

Stoppe WebClient  
d  
Stoppe Wi-Fi Direct Services Connection Manager Service  
d  
Stoppe Windows Backup  
d  
Stoppe Windows Biometric Service  
d  
Stoppe Windows Camera Frame Server  
d  
Stoppe Windows Camera Frame Server Monitor  
d  
Stoppe Windows Connect Now - Config Registrar  
d  
Stoppe Windows Defender Advanced Threat Protection Service  
d  
Stoppe Windows Encryption Provider Host Service  
d  
Stoppe Windows Error Reporting Service  
d  
Stoppe Windows Event Collector  
d  
Stoppe Windows Image Acquisition (WIA)  
d  
Stoppe Windows Insider Service  
d  
Stoppe Windows Installer  
d  
Stoppe Windows Management Service  
d  
Stoppe Windows Media Player Network Sharing Service  
d  
Stoppe Windows Modules Installer  
d  
Stoppe Windows Perception Simulation Service  
d  
Stoppe Windows PushToInstall Service  
d  
Stoppe Windows Remote Management (WS-Management)  
d  
Stoppe Windows Update  
d  
Stoppe Windows Virtual Audio Device Proxy Service  
d  
Stoppe Wired AutoConfig  
d  
Stoppe WMI Performance Adapter  
d  
Stoppe Work Folders  
d

Stoppe WWAN AutoConfig  
d  
Stoppe Xbox Accessory Management Service  
d  
Stoppe Xbox Live Auth Manager  
d  
Stoppe Xbox Live Game Save  
d  
Stoppe Xbox Live Networking Service  
d

## TimeZone

TimeZone GMT +2:00 Hours  
Language English (United States)  
Location Greece  
Format English (United States)  
Currency \$  
Date Format dd-MMM-yy  
Time Format h:mm:ss tt

## Scheduler

20-Mar-25 1:43 PM; MicrosoftEdgeUpdateTaskMachineUA  
20-Mar-25 2:09 PM; Opera GX scheduled Autoupdate 1726151153  
20-Mar-25 2:12 PM; update-S-1-5-21-3862043409-991023693-2464665700-1001  
20-Mar-25 3:00 PM; Adobe Acrobat Update Task  
20-Mar-25 3:12 PM; update-sys  
20-Mar-25 3:31 PM; Opera GX scheduled assistant Autoupdate 1727353882  
20-Mar-25 6:13 PM; MicrosoftEdgeUpdateTaskMachineCore  
RNIdle Task

## Hotfixes

### Installed

#### **20-Mar-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.425.119.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

#### **19-Mar-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.425.100.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

#### **18-Mar-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.425.83.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

#### **17-Mar-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.425.69.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.



**13-Mar-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.425.14.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**13-Mar-25 Realtek - SoftwareComponent - 11.0.6000.355**

Realtek SoftwareComponent driver update released in January 2025

**13-Mar-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.425.11.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**13-Mar-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.425.5.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**13-Mar-25 Realtek - SoftwareComponent - 1.0.821.0**

Realtek SoftwareComponent driver update released in January 2025

**13-Mar-25 2025-03 Cumulative Update for Windows 11 Version 24H2 for x64-based Systems (KB5053598)**

Install this update to resolve issues in Windows. For a complete listing of the issues that are included in this update, see the associated Microsoft Knowledge Base article for more information.

After you install this item, you may have to restart your computer.

**12-Mar-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.423.350.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**10-Mar-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.423.316.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**09-Mar-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.423.304.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**08-Mar-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.423.295.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**08-Mar-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.423.293.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**08-Mar-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.423.285.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**07-Mar-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.423.276.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**07-Mar-25 Update for Microsoft Defender Antivirus antimalware platform - KB4052623 (Version 4.18.25010.11) - Current Channel (Broad)**

This package will update Microsoft Defender Antivirus antimalware platform's components on the user machine.

**07-Mar-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.423.266.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**05-Mar-25 2025-02 Cumulative Update Preview for Windows 11 Version 24H2 for x64-based Systems (KB5052093)**

Install this update to resolve issues in Windows. For a complete listing of the issues that are included in this update, see the associated Microsoft Knowledge Base article for more information.

After you install this item, you may have to restart your computer.

**05-Mar-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.423.237.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**04-Mar-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.423.225.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**24-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.423.76.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**24-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.423.74.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**23-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.423.59.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**22-Feb-25 Logitech - USB - 1.1.55.3120**

Logitech USB driver update released in April 2024

**22-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.423.41.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**21-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.423.26.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**20-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1992.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**19-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1979.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**17-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1939.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**14-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1896.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**14-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1887.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**13-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1873.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**12-Feb-25 2025-02 Cumulative Update for Windows 11 Version 24H2 for x64-based Systems (KB5051987)**

Install this update to resolve issues in Windows. For a complete listing of the issues that are included in this update, see the associated Microsoft Knowledge Base article for more information. After you install this item, you may have to restart your computer.

**12-Feb-25 Windows Malicious Software Removal Tool x64 - v5.132 (KB890830)**

After the download, this tool runs one time to check your computer

for infection by specific, prevalent malicious software (including Blaster, Sasser, and Mydoom) and helps remove any infection that is found. If an infection is found, the tool will display a status report the next time that you start your computer. A new version of the tool will be offered every month. If you want to manually run the tool on your computer, you can download a copy from the Microsoft Download Center, or you can run an online version from microsoft.com. This tool is not a replacement for an antivirus product. To help protect your computer, you should use an antivirus product.

**12-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1850.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**11-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1823.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**10-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1805.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**10-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1803.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**09-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1786.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**08-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1767.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**07-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1755.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**07-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1745.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**06-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1736.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**06-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1725.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**05-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1696.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**04-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1694.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**04-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1688.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**04-Feb-25 Realtek - SoftwareComponent - 1.0.814.0**

Realtek SoftwareComponent driver update released in December 2024

**04-Feb-25 Realtek - SoftwareComponent - 11.0.6000.354**

Realtek SoftwareComponent driver update released in December 2024

**04-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1683.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**03-Feb-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1665.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**30-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1619.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**30-Jan-25 2025-01 Cumulative Update Preview for Windows 11 Version 24H2 for x64-based Systems (KB5050094)**

Install this update to resolve issues in Windows. For a complete listing of the issues that are included in this update, see the

associated Microsoft Knowledge Base article for more information.

After you install this item, you may have to restart your computer.

**30-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1612.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**29-Jan-25 2025-01 Cumulative Update Preview for .NET Framework 3.5 and 4.8.1 for Windows 11, version 24H2 for x64 (KB5050577)**

Install this update to resolve issues in Windows. For a complete listing of the issues that are included in this update, see the associated Microsoft Knowledge Base article for more information.

After you install this item, you may have to restart your computer.

**29-Jan-25 Realtek - SoftwareComponent - 1.0.813.0**

Realtek SoftwareComponent driver update released in December 2024

**29-Jan-25 Realtek - AudioProcessingObject - 13.0.6000.1505**

Realtek AudioProcessingObject driver update released in December 2024

**29-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1590.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**27-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1553.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**25-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1542.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**25-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1534.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**24-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1519.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**24-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1516.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**23-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1506.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**23-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1498.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**22-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1484.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**21-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1465.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**20-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1446.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**18-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1426.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**18-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1422.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**17-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1407.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**17-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1404.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**16-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1391.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**16-Jan-25 Realtek - SoftwareComponent - 1.0.810.0**

Realtek SoftwareComponent driver update released in November 2024

**16-Jan-25 Realtek - SoftwareComponent - 11.0.6000.353**

Realtek SoftwareComponent driver update released in November 2024

**16-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1382.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**15-Jan-25 2025-01 Cumulative Update for Windows 11 Version 24H2 for x64-based Systems (KB5050009)**

Install this update to resolve issues in Windows. For a complete listing of the issues that are included in this update, see the associated Microsoft Knowledge Base article for more information. After you install this item, you may have to restart your computer.

**15-Jan-25 Windows Malicious Software Removal Tool x64 - v5.131 (KB890830)**

After the download, this tool runs one time to check your computer for infection by specific, prevalent malicious software (including Blaster, Sasser, and Mydoom) and helps remove any infection that is found. If an infection is found, the tool will display a status report the next time that you start your computer. A new version of the tool will be offered every month. If you want to manually run the tool on your computer, you can download a copy from the Microsoft Download Center, or you can run an online version from microsoft.com. This tool is not a replacement for an antivirus product. To help protect your computer, you should use an antivirus product.

**15-Jan-25 2025-01 Cumulative Update for .NET Framework 3.5 and 4.8.1 for Windows 11, version 24H2 for x64 (KB5049622)**

A security issue has been identified in a Microsoft software product that could affect your system. You can help protect your system by installing this update from Microsoft. For a complete listing of the issues that are included in this update, see the associated Microsoft Knowledge Base article. After you install this update, you may have to restart your system.

**15-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1374.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**14-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1357.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**14-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1352.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect



viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**13-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1334.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**12-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1321.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**12-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1317.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**10-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1291.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**09-Jan-25 Update for Windows Security platform - KB5007651 (Version 10.0.27703.1006)**

This package will update Windows Security platform components on the user machine.

**09-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1273.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**09-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1266.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**29-Dec-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1073.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**25-Dec-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.994.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**15-Dec-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.806.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once

you have installed this item, it cannot be removed.

**15-Dec-24 2024-12 Cumulative Update for Windows 11 Version 24H2 for x64-based Systems (KB5048667)**

Install this update to resolve issues in Windows. For a complete listing of the issues that are included in this update, see the associated Microsoft Knowledge Base article for more information.

After you install this item, you may have to restart your computer.

**15-Dec-24 Realtek - SoftwareComponent - 11.0.6000.351**

Realtek SoftwareComponent driver update released in October 2024

**15-Dec-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.806.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**15-Dec-24 Realtek - SoftwareComponent - 1.0.801.0**

Realtek SoftwareComponent driver update released in October 2024

**07-Dec-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.667.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**03-Dec-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.597.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**03-Dec-24 Logitech - Image - 1.4.40.0**

Logitech Image driver update released in April 2021

**02-Dec-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.587.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**02-Dec-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.567.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**01-Dec-24 2024-11 Cumulative Update Preview for Windows 11 Version 24H2 for x64-based Systems (KB5046740)**

Install this update to resolve issues in Windows. For a complete listing of the issues that are included in this update, see the associated Microsoft Knowledge Base article for more information.

After you install this item, you may have to restart your computer.

**01-Dec-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.567.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**01-Dec-24 2024-11 Cumulative Update Preview for .NET Framework 3.5 and 4.8.1 for Windows 11, version 24H2 for x64 (KB5048162)**

Install this update to resolve issues in Windows. For a complete listing of the issues that are included in this update, see the associated Microsoft Knowledge Base article for more information. After you install this item, you may have to restart your computer.

**27-Nov-24 Realtek - SoftwareComponent - 1.0.795.0**

Realtek SoftwareComponent driver update released in September 2024

**27-Nov-24 Realtek - SoftwareComponent - 11.0.6000.349**

Realtek SoftwareComponent driver update released in September 2024

**27-Nov-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.501.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**27-Nov-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.497.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**19-Nov-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.365.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**17-Nov-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.335.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**17-Nov-24 2024-11 Cumulative Update for Windows 11 Version 24H2 for x64-based Systems (KB5046617)**

Install this update to resolve issues in Windows. For a complete listing of the issues that are included in this update, see the associated Microsoft Knowledge Base article for more information. After you install this item, you may have to restart your computer.

**17-Nov-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.334.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**15-Nov-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.299.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**13-Nov-24 Windows Malicious Software Removal Tool x64 - v5.130 (KB890830)**

After the download, this tool runs one time to check your computer

for infection by specific, prevalent malicious software (including Blaster, Sasser, and Mydoom) and helps remove any infection that is found. If an infection is found, the tool will display a status report the next time that you start your computer. A new version of the tool will be offered every month. If you want to manually run the tool on your computer, you can download a copy from the Microsoft Download Center, or you can run an online version from microsoft.com. This tool is not a replacement for an antivirus product. To help protect your computer, you should use an antivirus product.

**13-Nov-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.266.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**10-Nov-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.210.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**10-Nov-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.206.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**06-Nov-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.135.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**06-Nov-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.133.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**05-Nov-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.107.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**03-Nov-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.70.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**02-Nov-24 Update for Microsoft Defender Antivirus antimalware platform - KB4052623 (Version 4.18.24090.11) - Current Channel (Broad)**

This package will update Microsoft Defender Antivirus antimalware platform's components on the user machine.

**02-Nov-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.59.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**01-Nov-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.36.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**01-Nov-24 2024-10 Cumulative Update Preview for Windows 11 Version 24H2 for x64-based Systems (KB5044384)**

Install this update to resolve issues in Windows. For a complete listing of the issues that are included in this update, see the associated Microsoft Knowledge Base article for more information.

After you install this item, you may have to restart your computer.

**01-Nov-24 2024-10 Cumulative Update Preview for .NET Framework 3.5 and 4.8.1 for Windows 11, version 24H2 for x64 (KB5045934)**

Install this update to resolve issues in Windows. For a complete listing of the issues that are included in this update, see the associated Microsoft Knowledge Base article for more information.

After you install this item, you may have to restart your computer.

**26-Oct-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.419.722.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**24-Oct-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.419.676.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**23-Oct-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.419.669.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**23-Oct-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.419.668.0) - Current Channel (Broad)**

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**22-Oct-24 9NDLCLMMTMRC-AppUp.IntelGraphicsControlPanel 9NDLCLMMTMRC-1152921505689405557**

**22-Oct-24 Windows 11, version 24H2**

Install the latest version of Windows: Windows 11, version 24H2.

**Not Installed**

**13-Mar-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.423.350.0) - Current Channel (Broad)**

Installation Status Failed

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**12-Mar-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.423.350.0) - Current Channel (Broad)**

Installation Status Failed

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**12-Mar-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.423.350.0) - Current Channel (Broad)**

Installation Status Failed

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**18-Jan-25 9PNQKHFLD2WQ-Microsoft.SunriseBaseGame**

Installation Status Canceled

9PNQKHFLD2WQ-1152921505698746851

**12-Jan-25 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.1317.0) - Current Channel (Broad)**

Installation Status Canceled

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**15-Dec-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.806.0) - Current Channel (Broad)**

Installation Status Failed

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**01-Dec-24 Security Intelligence Update for Microsoft Defender Antivirus - KB2267602 (Version 1.421.567.0) - Current Channel (Broad)**

Installation Status Failed

Install this update to revise the files that are used to detect viruses, spyware, and other potentially unwanted software. Once you have installed this item, it cannot be removed.

**27-Nov-24 2024-11 Cumulative Update Preview for Windows 11 Version 24H2 for x64-based Systems (KB5046740)**

Installation Status Failed

Install this update to resolve issues in Windows. For a complete listing of the issues that are included in this update, see the associated Microsoft Knowledge Base article for more information. After you install this item, you may have to restart your computer.

**26-Oct-24 2024-10 Cumulative Update Preview for Windows 11 Version 24H2 for x64-based Systems (KB5044384)**

Installation Status Failed

Install this update to resolve issues in Windows. For a complete listing of the issues that are included in this update, see the associated Microsoft Knowledge Base article for more information. After you install this item, you may have to restart your computer.

## System Folders

Application Data	C:\ProgramData
Cookies	C:\Users\stefa\AppData\Local\Microsoft\Windows\NetCookies
Desktop	C:\Users\stefa\Desktop
Documents	C:\Users\Public\Documents
Fonts	C:\WINDOWS\Fonts
Global Favorites	C:\Users\stefa\Favorites
Internet History	C:\Users\stefa\AppData\Local\Microsoft\Windows\History
Local Application Data	C:\Users\stefa\AppData\Local
Music	C:\Users\Public\Music
Path for burning CD	C:\Users\stefa\AppData\Local\Microsoft\Windows\Burn\Burn
Physical Desktop	C:\Users\stefa\Desktop
Pictures	C:\Users\Public\Pictures
Program Files	C:\Program Files
Public Desktop	C:\Users\Public\Desktop
Start Menu	C:\ProgramData\Microsoft\Windows\Start Menu
Start Menu Programs	C:\ProgramData\Microsoft\Windows\Start Menu\Programs
Startup	C:\ProgramData\Microsoft\Windows\Start Menu\Programs\Startup
Templates	C:\ProgramData\Microsoft\Windows\Templates
Temporary Internet Files	C:\Users\stefa\AppData\Local\Microsoft\Windows\NetCache
User Favorites	C:\Users\stefa\Favorites
Videos	C:\Users\Public\Videos
Windows Directory	C:\WINDOWS
Windows/System	C:\WINDOWS\system32

## Process List

### AcrobatNotificationClient.exe

Process ID	7076
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\WindowsApps\ReaderNotificationClient_1.0.4.0_x86__e1rzdqpraa m7r\AcrobatNotificationClient.exe
Memory Usage	12 MB
Peak Memory Usage	44 MB

### AdobeCollabSync.exe

Process ID	18748
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Adobe\Acrobat DC\Acrobat\AdobeCollabSync.exe
Memory Usage	3.61 MB
Peak Memory Usage	18 MB

### AdobeCollabSync.exe

Process ID	19316
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User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Adobe\Acrobat DC\Acrobat\AdobeCollabSync.exe
Memory Usage	13 MB
Peak Memory Usage	28 MB

#### **AggregatorHost.exe**

Process ID	9236
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\AggregatorHost.exe
Memory Usage	17 MB
Peak Memory Usage	30 MB

#### **API.exe**

Process ID	27624
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Users\stefa\Desktop\DIKE Atlas\API\bin\Debug\net8.0\API.exe
Memory Usage	258 MB
Peak Memory Usage	290 MB

#### **ApplicationFrameHost.exe**

Process ID	11976
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\ApplicationFrameHost.exe
Memory Usage	35 MB
Peak Memory Usage	47 MB

#### **AppVShNotify.exe**

Process ID	25660
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Program Files\Common Files\microsoft shared\ClickToRun\AppVShNotify.exe
Memory Usage	7.99 MB
Peak Memory Usage	9.43 MB

#### **armsvc.exe**

Process ID	5128
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Program Files (x86)\Common Files\Adobe\ARM\1.0\armsvc.exe
Memory Usage	6.47 MB
Peak Memory Usage	7.88 MB

#### **audiodg.exe**

Process ID	24432
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User	LOCAL SERVICE
Domain	NT AUTHORITY
Path	C:\Windows\System32\audiodg.exe
Memory Usage	30 MB
Peak Memory Usage	35 MB
<b>chrome.exe</b>	
Process ID	8764
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Google\Chrome\Application\chrome.exe
Memory Usage	61 MB
Peak Memory Usage	61 MB
<b>chrome.exe</b>	
Process ID	26536
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Google\Chrome\Application\chrome.exe
Memory Usage	59 MB
Peak Memory Usage	60 MB
<b>chrome.exe</b>	
Process ID	21556
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Google\Chrome\Application\chrome.exe
Memory Usage	167 MB
Peak Memory Usage	306 MB
<b>chrome.exe</b>	
Process ID	9292
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Google\Chrome\Application\chrome.exe
Memory Usage	569 MB
Peak Memory Usage	672 MB
<b>chrome.exe</b>	
Process ID	12996
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Google\Chrome\Application\chrome.exe
Memory Usage	156 MB
Peak Memory Usage	190 MB
<b>chrome.exe</b>	
Process ID	19548
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Google\Chrome\Application\chrome.exe
Memory Usage	270 MB
Peak Memory Usage	278 MB
<b>chrome.exe</b>	
Process ID	23352
User	stefa

Domain	KAMORA-LAPTOP
Path	C:\Program Files\Google\Chrome\Application\chrome.exe
Memory Usage	22 MB
Peak Memory Usage	23 MB
<b>chrome.exe</b>	
Process ID	23308
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Google\Chrome\Application\chrome.exe
Memory Usage	232 MB
Peak Memory Usage	351 MB
<b>chrome.exe</b>	
Process ID	20288
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Google\Chrome\Application\chrome.exe
Memory Usage	20 MB
Peak Memory Usage	29 MB
<b>chrome.exe</b>	
Process ID	15516
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Google\Chrome\Application\chrome.exe
Memory Usage	32 MB
Peak Memory Usage	37 MB
<b>chrome.exe</b>	
Process ID	20492
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Google\Chrome\Application\chrome.exe
Memory Usage	440 MB
Peak Memory Usage	963 MB
<b>chrome.exe</b>	
Process ID	25632
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Google\Chrome\Application\chrome.exe
Memory Usage	57 MB
Peak Memory Usage	74 MB
<b>chrome.exe</b>	
Process ID	15584
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Google\Chrome\Application\chrome.exe
Memory Usage	362 MB
Peak Memory Usage	543 MB
<b>chrome.exe</b>	
Process ID	23816
User	stefa
Domain	KAMORA-LAPTOP

Path	C:\Program Files\Google\Chrome\Application\chrome.exe
Memory Usage	140 MB
Peak Memory Usage	397 MB
<b>chrome.exe</b>	
Process ID	12992
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Google\Chrome\Application\chrome.exe
Memory Usage	222 MB
Peak Memory Usage	425 MB
<b>chrome.exe</b>	
Process ID	19952
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Google\Chrome\Application\chrome.exe
Memory Usage	8.06 MB
Peak Memory Usage	8.91 MB
<b>chrome.exe</b>	
Process ID	19776
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Google\Chrome\Application\chrome.exe
Memory Usage	69 MB
Peak Memory Usage	69 MB
<b>chrome.exe</b>	
Process ID	4052
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Google\Chrome\Application\chrome.exe
Memory Usage	30 MB
Peak Memory Usage	31 MB
<b>cmd.exe</b>	
Process ID	20152
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\cmd.exe
Memory Usage	4.91 MB
Peak Memory Usage	5.65 MB
<b>cmd.exe</b>	
Process ID	19868
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\cmd.exe
Memory Usage	5.61 MB
Peak Memory Usage	6.93 MB
<b>cmd.exe</b>	
Process ID	20956
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\cmd.exe

Memory Usage 4.96 MB

Peak Memory Usage 5.89 MB

**Code.exe**

Process ID 2164

User stefa

Domain KAMORA-LAPTOP

Path C:\Users\stefa\AppData\Local\Programs\Microsoft VS  
Code\Code.exe

Memory Usage 86 MB

Peak Memory 98 MB

Usage

**Code.exe**

Process ID 132

User stefa

Domain KAMORA-LAPTOP

Path C:\Users\stefa\AppData\Local\Programs\Microsoft VS  
Code\Code.exe

Memory Usage 86 MB

Peak Memory 102 MB

Usage

**Code.exe**

Process ID 21284

User stefa

Domain KAMORA-LAPTOP

Path C:\Users\stefa\AppData\Local\Programs\Microsoft VS  
Code\Code.exe

Memory Usage 252 MB

Peak Memory 276 MB

Usage

**Code.exe**

Process ID 22232

User stefa

Domain KAMORA-LAPTOP

Path C:\Users\stefa\AppData\Local\Programs\Microsoft VS  
Code\Code.exe

Memory Usage 44 MB

Peak Memory 49 MB

Usage

**Code.exe**

Process ID 21380

User stefa

Domain KAMORA-LAPTOP

Path C:\Users\stefa\AppData\Local\Programs\Microsoft VS  
Code\Code.exe

Memory Usage 426 MB

Peak Memory 467 MB

Usage

**Code.exe**

Process ID 18448

User stefa

Domain	KAMORA-LAPTOP
Path	C:\Users\stefa\AppData\Local\Programs\Microsoft VS Code\Code.exe
Memory Usage	536 MB
Peak Memory Usage	567 MB
<b>Code.exe</b>	
Process ID	22504
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Users\stefa\AppData\Local\Programs\Microsoft VS Code\Code.exe
Memory Usage	92 MB
Peak Memory Usage	131 MB
<b>Code.exe</b>	
Process ID	15900
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Users\stefa\AppData\Local\Programs\Microsoft VS Code\Code.exe
Memory Usage	120 MB
Peak Memory Usage	180 MB
<b>Code.exe</b>	
Process ID	26000
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Users\stefa\AppData\Local\Programs\Microsoft VS Code\Code.exe
Memory Usage	121 MB
Peak Memory Usage	131 MB
<b>Code.exe</b>	
Process ID	12456
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Users\stefa\AppData\Local\Programs\Microsoft VS Code\Code.exe
Memory Usage	265 MB
Peak Memory Usage	333 MB
<b>Code.exe</b>	
Process ID	24868
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Users\stefa\AppData\Local\Programs\Microsoft VS Code\Code.exe
Memory Usage	213 MB

Peak Memory Usage	281 MB
<b>Code.exe</b>	
Process ID	22392
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Users\stefa\AppData\Local\Programs\Microsoft VS Code\Code.exe
Memory Usage	121 MB
Peak Memory Usage	153 MB
<b>Code.exe</b>	
Process ID	23848
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Users\stefa\AppData\Local\Programs\Microsoft VS Code\Code.exe
Memory Usage	102 MB
Peak Memory Usage	164 MB
<b>Code.exe</b>	
Process ID	20092
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Users\stefa\AppData\Local\Programs\Microsoft VS Code\Code.exe
Memory Usage	82 MB
Peak Memory Usage	128 MB
<b>Code.exe</b>	
Process ID	12332
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Users\stefa\AppData\Local\Programs\Microsoft VS Code\Code.exe
Memory Usage	82 MB
Peak Memory Usage	111 MB
<b>Code.exe</b>	
Process ID	23484
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Users\stefa\AppData\Local\Programs\Microsoft VS Code\Code.exe
Memory Usage	89 MB
Peak Memory Usage	112 MB
<b>Code.exe</b>	
Process ID	10544
User	stefa

Domain	KAMORA-LAPTOP
Path	C:\Users\stefa\AppData\Local\Programs\Microsoft VS Code\Code.exe
Memory Usage	27 MB
Peak Memory Usage	32 MB
<b>Code.exe</b>	
Process ID	17308
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Users\stefa\AppData\Local\Programs\Microsoft VS Code\Code.exe
Memory Usage	140 MB
Peak Memory Usage	153 MB
<b>com.docker.backend.exe</b>	
Process ID	26448
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Docker\Docker\resources\com.docker.backend.exe
Memory Usage	53 MB
Peak Memory Usage	61 MB
<b>com.docker.backend.exe</b>	
Process ID	13260
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Docker\Docker\resources\com.docker.backend.exe
Memory Usage	199 MB
Peak Memory Usage	224 MB
<b>com.docker.build.exe</b>	
Process ID	13680
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Docker\Docker\resources\com.docker.build.exe
Memory Usage	34 MB
Peak Memory Usage	38 MB
<b>com.docker.dev-envs.exe</b>	
Process ID	17576
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Docker\Docker\resources\com.docker.dev-envs.exe
Memory Usage	9.93 MB

Peak Memory Usage	13 MB
<b>conhost.exe</b>	
Process ID	5232
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\conhost.exe
Memory Usage	9.17 MB
Peak Memory Usage	11 MB
<b>conhost.exe</b>	
Process ID	9816
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\conhost.exe
Memory Usage	8.78 MB
Peak Memory Usage	9.79 MB
<b>conhost.exe</b>	
Process ID	8472
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\conhost.exe
Memory Usage	8.82 MB
Peak Memory Usage	10 MB
<b>conhost.exe</b>	
Process ID	16888
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\conhost.exe
Memory Usage	7.40 MB
Peak Memory Usage	8.35 MB
<b>conhost.exe</b>	
Process ID	12988
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\conhost.exe
Memory Usage	6.59 MB
Peak Memory Usage	7.33 MB
<b>conhost.exe</b>	
Process ID	7580
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\conhost.exe
Memory Usage	8.78 MB
Peak Memory Usage	9.80 MB
<b>conhost.exe</b>	
Process ID	20300
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\conhost.exe
Memory Usage	7.61 MB



Peak Memory Usage 8.35 MB

**conhost.exe**

Process ID 26572  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Windows\System32\conhost.exe  
Memory Usage 6.59 MB  
Peak Memory Usage 7.40 MB

**conhost.exe**

Process ID 9112  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Windows\System32\conhost.exe  
Memory Usage 7.77 MB  
Peak Memory Usage 7.89 MB

**conhost.exe**

Process ID 4076  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Windows\System32\conhost.exe  
Memory Usage 7.64 MB  
Peak Memory Usage 8.36 MB

**conhost.exe**

Process ID 15116  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Windows\System32\conhost.exe  
Memory Usage 8.78 MB  
Peak Memory Usage 9.80 MB

**conhost.exe**

Process ID 6620  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Windows\System32\conhost.exe  
Memory Usage 7.77 MB  
Peak Memory Usage 7.89 MB

**conhost.exe**

Process ID 3136  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Windows\System32\conhost.exe  
Memory Usage 7.77 MB  
Peak Memory Usage 7.89 MB

**conhost.exe**

Process ID 1928  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Windows\System32\conhost.exe  
Memory Usage 6.96 MB  
Peak Memory Usage 7.90 MB

**conhost.exe**

Process ID 5704  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Windows\System32\conhost.exe  
Memory Usage 6.60 MB  
Peak Memory Usage 7.41 MB

**conhost.exe**

Process ID 17344  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Windows\System32\conhost.exe  
Memory Usage 7.09 MB  
Peak Memory Usage 7.87 MB

**conhost.exe**

Process ID 3512  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Windows\System32\conhost.exe  
Memory Usage 8.77 MB  
Peak Memory Usage 9.77 MB

**csrss.exe**

Process ID 3404  
User SYSTEM  
Domain NT AUTHORITY  
Path C:\Windows\System32\csrss.exe  
Memory Usage 8.56 MB  
Peak Memory Usage 18 MB

**csrss.exe**

Process ID 1060  
User SYSTEM  
Domain NT AUTHORITY  
Path C:\Windows\System32\csrss.exe  
Memory Usage 6.45 MB  
Peak Memory Usage 7.49 MB

**ctfmon.exe**

Process ID 9232  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Windows\System32\ctfmon.exe  
Memory Usage 30 MB  
Peak Memory Usage 33 MB

**DataExchangeHost.exe**

Process ID 26156  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Windows\System32\DataExchangeHost.exe  
Memory Usage 33 MB  
Peak Memory Usage 46 MB

**dllhost.exe**

Process ID	26324
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\dllhost.exe
Memory Usage	9.33 MB
Peak Memory Usage	12 MB
<b>dllhost.exe</b>	
Process ID	17668
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\dllhost.exe
Memory Usage	10 MB
Peak Memory Usage	12 MB
<b>dllhost.exe</b>	
Process ID	9476
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\dllhost.exe
Memory Usage	9.13 MB
Peak Memory Usage	9.13 MB
<b>dllhost.exe</b>	
Process ID	27472
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\dllhost.exe
Memory Usage	16 MB
Peak Memory Usage	26 MB
<b>Docker Desktop.exe</b>	
Process ID	26912
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Docker\Docker\frontend\Docker Desktop.exe
Memory Usage	44 MB
Peak Memory Usage	49 MB
<b>Docker Desktop.exe</b>	
Process ID	18248
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Docker\Docker\frontend\Docker Desktop.exe
Memory Usage	131 MB
Peak Memory Usage	161 MB
<b>Docker Desktop.exe</b>	
Process ID	7868
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Docker\Docker\frontend\Docker Desktop.exe
Memory Usage	89 MB
Peak Memory Usage	213 MB
<b>Docker Desktop.exe</b>	
Process ID	15868

User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Docker\Docker\frontend\Docker Desktop.exe
Memory Usage	144 MB
Peak Memory Usage	198 MB
<b>docker-compose.exe</b>	
Process ID	14628
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Docker\Docker\resources\bin\docker-compose.exe
Memory Usage	36 MB
Peak Memory Usage	62 MB
<b>docker.exe</b>	
Process ID	16004
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Docker\Docker\resources\bin\docker.exe
Memory Usage	19 MB
Peak Memory Usage	19 MB
<b>docker.exe</b>	
Process ID	26100
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Docker\Docker\resources\bin\docker.exe
Memory Usage	19 MB
Peak Memory Usage	19 MB
<b>docker.exe</b>	
Process ID	23480
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Docker\Docker\resources\bin\docker.exe
Memory Usage	19 MB
Peak Memory Usage	19 MB
<b>dotnet.exe</b>	
Process ID	1908
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\dotnet\dotnet.exe
Memory Usage	96 MB
Peak Memory Usage	163 MB
<b>dotnet.exe</b>	
Process ID	26424
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\dotnet\dotnet.exe
Memory Usage	52 MB
Peak Memory Usage	73 MB
<b>dwm.exe</b>	

Process ID 20164  
User DWM-3  
Domain Window Manager  
Path C:\Windows\System32\dwm.exe  
Memory Usage 126 MB  
Peak Memory Usage 192 MB

**esbuild.exe**

Process ID 25860  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Users\stefa\Desktop\DIKE  
Atlas\Client\node\_modules\@esbuild\win32-x64\esbuild.exe  
Memory Usage 84 MB  
Peak Memory Usage 102 MB

**escape-node-job.exe**

Process ID 2708  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Users\stefa\.vscode\extensions\ms-dotnettools.csdevkit-1.16.6-win32-x64\components\vs-green-server\platforms\win32-x64\node\_modules\@microsoft\visualstudio-code-launcher.win32-x64\escape-node-job.exe  
Memory Usage 3.70 MB  
Peak Memory Usage 4.13 MB

**explorer.exe**

Process ID 26264  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Windows\explorer.exe  
Memory Usage 432 MB  
Peak Memory Usage 464 MB

**fontdrvhost.exe**

Process ID 1492  
User UMFD-0  
Domain Font Driver Host  
Path C:\Windows\System32\fontdrvhost.exe  
Memory Usage 6.80 MB  
Peak Memory Usage 8.07 MB

**fontdrvhost.exe**

Process ID 7348  
User UMFD-3  
Domain Font Driver Host  
Path C:\Windows\System32\fontdrvhost.exe

Memory Usage 9.83 MB

Peak Memory Usage 11 MB

**gamingservices.exe**

Process ID 24076

User SYSTEM

Domain NT AUTHORITY

Path C:\Program

Files\WindowsApps\Microsoft.GamingServices\_27.99.7001.0\_x64\_\_8w  
ekyb3d8bbwe\gamingservices.exe

Memory 43 MB

Usage

Peak 52 MB

Memory

Usage

**gamingservicesnet.exe**

Process ID 16072

User LOCAL SERVICE

Domain NT AUTHORITY

Path C:\Program

Files\WindowsApps\Microsoft.GamingServices\_27.99.7001.0\_x64\_\_8w  
ekyb3d8bbwe\gamingservicesnet.exe

Memory 9.48 MB

Usage

Peak 11 MB

Memory

Usage

**igfxCUIService.exe**

Process ID 3852

User SYSTEM

Domain NT AUTHORITY

Path C:\Windows\System32\DriverStore\FileRepository\cui\_dch.inf\_amd64\_  
9de8154b682af864\igfxCUIService.exe

Memory 10 MB

Usage

Peak 12 MB

Memory

Usage

**igfxEM.exe**

Process ID 9248

User stefa

Domain KAMORA-LAPTOP

Path C:\Windows\System32\DriverStore\FileRepository\cui\_dch.inf\_amd64\_  
\_9de8154b682af864\igfxEM.exe

Memory 27 MB

Usage

Peak Memory 31 MB

Usage

**IntelCpHDCPSvc.exe**

Process ID 4828

User SYSTEM

Domain	NT AUTHORITY
Path	C:\Windows\System32\DriverStore\FileRepository\liigd_dch.inf_amd64_de2b4d3f134dce87\IntelCpHDCPSvc.exe
Memory Usage	8.65 MB
Peak	10 MB
Memory Usage	

#### **IntelCpHeciSvc.exe**

Process ID	5876
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\DriverStore\FileRepository\liigd_dch.inf_amd64_de2b4d3f134dce87\IntelCpHeciSvc.exe
Memory Usage	8.22 MB
Peak	9.68 MB
Memory Usage	

#### **jhi\_service.exe**

Process ID	5168
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\DriverStore\FileRepository\dal.inf_amd64_af50fdb80983f7bc\jhi_service.exe
Memory Usage	6.76 MB
Peak Memory Usage	8.28 MB

#### **KillerAnalyticsService.exe**

Process ID	4844
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\drivers\RivetNetworks\Killer\KillerAnalyticsService.exe
Memory Usage	9.90 MB
Peak Memory Usage	16 MB

#### **KillerNetworkService.exe**

Process ID	6124
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\drivers\RivetNetworks\Killer\KillerNetworkService.exe
Memory Usage	21 MB
Peak Memory Usage	98 MB

#### **KNDBWM.exe**

Process ID	3572
User	SYSTEM

Domain	NT AUTHORITY
Path	C:\Windows\System32\drivers\RivetNetworks\Killer\KNDBWM.exe
Memory Usage	13 MB
Peak Memory Usage	19 MB

**KNDBWMSERVICE.exe**

Process ID	9052
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\drivers\RivetNetworks\Killer\KNDBWMSERVICE.exe
Memory Usage	16 MB
Peak Memory Usage	20 MB

**KSPS.exe**

Process ID	8432
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\drivers\RivetNetworks\Killer\KSPS.exe
Memory Usage	6.50 MB
Peak Memory Usage	7.67 MB

**KSPSSERVICE.exe**

Process ID	6520
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\drivers\RivetNetworks\Killer\KSPSSERVICE.exe
Memory Usage	16 MB
Peak Memory Usage	20 MB

**lgghub\_agent.exe**

Process ID	1472
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\LGHUB\lgghub_agent.exe
Memory Usage	60 MB
Peak Memory Usage	116 MB

**lgghub\_system\_tray.exe**

Process ID	23548
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\LGHUB\system_tray\lgghub_system_tray.exe
Memory Usage	78 MB
Peak Memory Usage	105 MB

**lgghub\_updater.exe**

Process ID	5280
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Program Files\LGHUB\lgghub_updater.exe



Memory Usage 23 MB

Peak Memory Usage 36 MB

### **Lightshot.exe**

Process ID 15700

User stefa

Domain KAMORA-LAPTOP

Path C:\Program Files  
(x86)\Skillbrains\lightshot\5.5.0.7\Lightshot.exe

Memory Usage 17 MB

Peak Memory 21 MB

Usage

### **LMS.exe**

Process ID 5272

User SYSTEM

Domain NT AUTHORITY

Path C:\Windows\System32\DriverStore\FileRepository\lms.inf\_amd64\_a5  
5aa2cd52a3429d\LMS.exe

Memory Usage 10 MB

Peak Memory 12 MB

Usage

### **logi\_lamparray\_service.exe**

Process ID 5248

User SYSTEM

Domain NT AUTHORITY

Path C:\Windows\System32\DriverStore\FileRepository\logi\_lamparray\_usb.inf  
\_amd64\_3786a31d1dad269d\logi\_lamparray\_service.exe

Memory 13 MB

Usage

Peak 16 MB

Memory

Usage

### **Lsalso.exe**

Process ID 1252

User SYSTEM

Domain NT AUTHORITY

Path C:\Windows\System32\Lsalso.exe

Memory Usage 3.39 MB

Peak Memory Usage 4.51 MB

### **lsass.exe**

Process ID 1260

User SYSTEM

Domain NT AUTHORITY

Path C:\Windows\System32\lsass.exe

Memory Usage 31 MB

Peak Memory Usage 44 MB

### **Memory Compression**

Process ID 3868

User SYSTEM

Domain NT AUTHORITY

Memory Usage 1.65 GB

Peak Memory Usage 2.09 GB

**Microsoft.CodeAnalysis.LanguageServer.exe**

Process ID 7556  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Users\stefa\.vscode\extensions\ms-dotnettools.csharp-2.63.32-win32-x64\roslyn\Microsoft.CodeAnalysis.LanguageServer.exe  
Memory Usage  
Peak 3.23 GB  
Memory Usage

**Microsoft.ServiceHub.Controller.exe**

Process ID 10192  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Users\stefa\.vscode\extensions\ms-dotnettools.csdevkit-1.16.6-win32-x64\components\vs-green-server\platforms\win32-x64\node\_modules\@microsoft\servicehub-controller-net60.win32-x64\Microsoft.ServiceHub.Controller.exe  
Memory Usage  
Peak 78 MB  
Memory Usage

**Microsoft.VisualStudio.Code.Server.exe**

Process ID 14632  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Users\stefa\.vscode\extensions\ms-dotnettools.csdevkit-1.16.6-win32-x64\components\vs-green-server\platforms\win32-x64\node\_modules\@microsoft\visualstudio-server.win32-x64\Microsoft.VisualStudio.Code.Server.exe  
Memory Usage  
Peak 134 MB  
Memory Usage

**Microsoft.VisualStudio.Code.ServiceHost.exe**

Process ID 1852  
User stefa  
Domain KAMORA-LAPTOP

Path C:\Users\stefa\.vscode\extensions\ms-dotnettools.csdevkit-1.16.6-win32-x64\components\vs-green-server\platforms\win32-x64\node\_modules\@microsoft\visualstudio-code-servicehost.win32-x64\Microsoft.VisualStudio.Code.ServiceHost.exe

Memo 147 MB

ry

Usage

Peak 192 MB

Memo

ry

Usage

### **Microsoft.VisualStudio.Code.ServiceHost.exe**

Proce 10520

ss ID

User stefa

Domai KAMORA-LAPTOP

n

Path C:\Users\stefa\.vscode\extensions\ms-dotnettools.csdevkit-1.16.6-win32-x64\components\vs-green-server\platforms\win32-x64\node\_modules\@microsoft\visualstudio-code-servicehost.win32-x64\Microsoft.VisualStudio.Code.ServiceHost.exe

Memo 102 MB

ry

Usage

Peak 156 MB

Memo

ry

Usage

### **MicrosoftStartFeedProvider.exe**

Process 18088

ID

User stefa

Domain KAMORA-LAPTOP

Path C:\Program

Files\WindowsApps\Microsoft.StartExperiencesApp\_1.1.296.0\_x64\_\_8wek  
yb3d8bbwe\MicrosoftStartFeedProvider\MicrosoftStartFeedProvider.exe

Memory 43 MB

Usage

Peak 51 MB

Memory

Usage

### **MpDefenderCoreService.exe**

Process ID 5256

User SYSTEM

Domain NT AUTHORITY

Path C:\ProgramData\Microsoft\Windows

Defender\Platform\4.18.25010.11-0\MpDefenderCoreService.exe

Memory 24 MB

Usage

Peak Memory 31 MB

Usage

**msedgewebview2.exe**

Process ID 21640

User stefa

Domain KAMORA-LAPTOP

Path C:\Program Files  
(x86)\Microsoft\EdgeWebView\Application\134.0.3124.72\msedgewebview2.exe

Memory 1.35 MB

Usage

Peak Memory 9.07 MB

Usage

**msedgewebview2.exe**

Process ID 15160

User stefa

Domain KAMORA-LAPTOP

Path C:\Program Files  
(x86)\Microsoft\EdgeWebView\Application\134.0.3124.72\msedgewebview2.exe

Memory 4.96 MB

Usage

Peak Memory 47 MB

Usage

**msedgewebview2.exe**

Process ID 21576

User stefa

Domain KAMORA-LAPTOP

Path C:\Program Files  
(x86)\Microsoft\EdgeWebView\Application\134.0.3124.72\msedgewebview2.exe

Memory 3.12 MB

Usage

Peak Memory 18 MB

Usage

**msedgewebview2.exe**

Process ID 14568

User stefa

Domain KAMORA-LAPTOP

Path C:\Program Files  
(x86)\Microsoft\EdgeWebView\Application\134.0.3124.72\msedgewebview2.exe

Memory 13 MB

Usage

Peak Memory 32 MB

Usage

**msedgewebview2.exe**

Process ID 12492

User stefa

Domain KAMORA-LAPTOP

Path	C:\Program Files (x86)\Microsoft\EdgeWebView\Application\134.0.3124.72\msedgewebview2.exe
Memory Usage	15 MB
Peak Memory Usage	88 MB

**msedgewebview2.exe**

Process ID	18584
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files (x86)\Microsoft\EdgeWebView\Application\134.0.3124.72\msedgewebview2.exe
Memory Usage	39 MB
Peak Memory Usage	106 MB

**MsMpEng.exe**

Process ID	5652
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\ProgramData\Microsoft\Windows Defender\Platform\4.18.25010.11-0\MsMpEng.exe
Memory Usage	307 MB
Peak Memory Usage	1.06 GB

**msrdc.exe**

Process ID	27452
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\WSL\msrdc.exe
Memory Usage	37 MB
Peak Memory Usage	53 MB

**NahimicService.exe**

Process ID	5316
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\NahimicService.exe
Memory Usage	18 MB
Peak Memory Usage	20 MB

**Ngclso.exe**

Process ID	9752
User	LOCAL SERVICE
Domain	NT AUTHORITY
Path	C:\Windows\System32\Ngclso.exe
Memory Usage	3.60 MB
Peak Memory Usage	4.65 MB

**NhNotifSys.exe**

Process ID	16580
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User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\NhNotifSys.exe
Memory Usage	24 MB
Peak Memory Usage	28 MB

**NisSrv.exe**

Process ID	14944
User	LOCAL SERVICE
Domain	NT AUTHORITY
Path	C:\ProgramData\Microsoft\Windows Defender\Platform\4.18.25010.11-0\NisSrv.exe
Memory Usage	13 MB
Peak Memory Usage	18 MB

**node.exe**

Process ID	18328
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\nodejs\node.exe
Memory Usage	431 MB
Peak Memory Usage	617 MB

**nvcontainer.exe**

Process ID	21968
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Program Files\NVIDIA Corporation\NvContainer\nvcontainer.exe
Memory Usage	51 MB
Peak Memory Usage	88 MB

**nvcontainer.exe**

Process ID	11404
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\NVIDIA Corporation\NvContainer\nvcontainer.exe
Memory Usage	74 MB
Peak Memory Usage	110 MB

**nvcontainer.exe**

Process ID	5476
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Program Files\NVIDIA Corporation\NvContainer\nvcontainer.exe
Memory Usage	38 MB
Peak Memory Usage	44 MB

**NVDisplay.Container.exe**

Process ID	13732
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User SYSTEM  
Domain NT AUTHORITY  
Path C:\Windows\System32\DriverStore\FileRepository\nvmii.inf\_amd64\_3789e49ba4bd9327\Display.NvContainer\NVDisplay.Container.exe  
Memory 42 MB  
Usage  
Peak 185 MB  
Memory  
Usage

**NVDisplay.Container.exe**

Process ID 3636  
User SYSTEM  
Domain NT AUTHORITY  
Path C:\Windows\System32\DriverStore\FileRepository\nvmii.inf\_amd64\_3789e49ba4bd9327\Display.NvContainer\NVDisplay.Container.exe  
Memory 43 MB  
Usage  
Peak 69 MB  
Memory  
Usage

**OfficeClickToRun.exe**

Process ID 17128  
User SYSTEM  
Domain NT AUTHORITY  
Path C:\Program Files\Common Files\microsoft shared\ClickToRun\OfficeClickToRun.exe  
Memory Usage 49 MB  
Peak Memory 116 MB  
Usage

**Postman.exe**

Process ID 23680  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Users\stefa\AppData\Local\Postman\app-11.37.1\Postman.exe  
Memory Usage 176 MB  
Peak Memory 202 MB  
Usage

**Postman.exe**

Process ID 15836  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Users\stefa\AppData\Local\Postman\app-11.37.1\Postman.exe  
Memory Usage 107 MB  
Peak Memory 228 MB  
Usage

**Postman.exe**

Process ID 19432  
User stefa

Domain	KAMORA-LAPTOP
Path	C:\Users\stefa\AppData\Local\Postman\app-11.37.1\Postman.exe
Memory Usage	28 MB
Peak Memory Usage	32 MB

**Postman.exe**

Process ID	13132
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Users\stefa\AppData\Local\Postman\app-11.37.1\Postman.exe
Memory Usage	48 MB
Peak Memory Usage	66 MB

**Postman.exe**

Process ID	21416
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Users\stefa\AppData\Local\Postman\app-11.37.1\Postman.exe
Memory Usage	323 MB
Peak Memory Usage	493 MB

**PowerToys.AlwaysOnTop.exe**

Process ID	16152
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\PowerToys\PowerToys.AlwaysOnTop.exe
Memory Usage	1.48 MB
Peak Memory Usage	29 MB

**PowerToys.ColorPickerUI.exe**

Process ID	27344
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\PowerToys\PowerToys.ColorPickerUI.exe
Memory Usage	20 MB
Peak Memory Usage	142 MB

**PowerToys.exe**

Process ID	15124
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\PowerToys\PowerToys.exe
Memory Usage	26 MB
Peak Memory Usage	38 MB

**PowerToys.FancyZones.exe**

Process ID	18560
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\PowerToys\PowerToys.FancyZones.exe



Memory Usage 5.49 MB

Peak Memory Usage 66 MB

**PowerToys.KeyboardManagerEngine.exe**

Process ID 23340

User stefa

Domain KAMORA-LAPTOP

Path C:\Program  
Files\PowerToys\KeyboardManagerEngine\PowerToys.KeyboardMan  
agerEngine.exe

Memory 1.49 MB

Usage

Peak Memory 24 MB

Usage

**PowerToys.Peek.UI.exe**

Process ID 7528

User stefa

Domain KAMORA-LAPTOP

Path C:\Program  
Files\PowerToys\WinUI3Apps\PowerToys.Peek.UI.exe

Memory Usage 18 MB

Peak Memory 176 MB

Usage

**PowerToys.PowerLauncher.exe**

Process ID 6808

User stefa

Domain KAMORA-LAPTOP

Path C:\Program Files\PowerToys\PowerToys.PowerLauncher.exe

Memory Usage 104 MB

Peak Memory Usage 581 MB

**PowerToys.PowerOCR.exe**

Process ID 9288

User stefa

Domain KAMORA-LAPTOP

Path C:\Program Files\PowerToys\PowerToys.PowerOCR.exe

Memory Usage 7.05 MB

Peak Memory Usage 48 MB

**PresentationFontCache.exe**

Process ID 9420

User LOCAL SERVICE

Domain NT AUTHORITY

Path C:\Windows\Microsoft.NET\Framework64\v3.0\WPF\PresentationF  
ontCache.exe

Memory Usage 20 MB

Peak Memory 28 MB

Usage

**Registry**

Process ID 228

User SYSTEM

Domain NT AUTHORITY

Memory Usage 64 MB

Peak Memory Usage 253 MB

**RtkAudUService64.exe**

Process ID 5604  
User SYSTEM  
Domain NT AUTHORITY  
Path C:\Windows\System32\DriverStore\FileRepository\realtekservice.inf\_amd64\_7b2fe279bbb26e16\RtkAudUService64.exe  
Memory Usage 13 MB  
Peak Memory Usage 17 MB

**RuntimeBroker.exe**

Process ID 4480  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Windows\System32\RuntimeBroker.exe  
Memory Usage 35 MB  
Peak Memory Usage 46 MB

**RuntimeBroker.exe**

Process ID 11220  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Windows\System32\RuntimeBroker.exe  
Memory Usage 22 MB  
Peak Memory Usage 25 MB

**RuntimeBroker.exe**

Process ID 11552  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Windows\System32\RuntimeBroker.exe  
Memory Usage 49 MB  
Peak Memory Usage 80 MB

**RuntimeBroker.exe**

Process ID 7204  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Windows\System32\RuntimeBroker.exe  
Memory Usage 23 MB  
Peak Memory Usage 29 MB

**RuntimeBroker.exe**

Process ID 9864  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Windows\System32\RuntimeBroker.exe  
Memory Usage 10 MB  
Peak Memory Usage 12 MB

**SearchHost.exe**

Process ID 17836  
User stefa

Domain	KAMORA-LAPTOP
Path	C:\Windows\SystemApps\MicrosoftWindows.Client.CBS_cw5n1h2txyewy\SearchHost.exe
Memory Usage	131 MB
Peak Memory Usage	347 MB

#### **SearchIndexer.exe**

Process ID	25464
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\SearchIndexer.exe
Memory Usage	34 MB
Peak Memory Usage	59 MB

#### **SearchProtocolHost.exe**

Process ID	24412
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\SearchProtocolHost.exe
Memory Usage	25 MB
Peak Memory Usage	25 MB

#### **Secure System**

Process ID	188
User	SYSTEM
Domain	NT AUTHORITY
Memory Usage	124 KB
Peak Memory Usage	136 KB

#### **SecurityHealthService.exe**

Process ID	17216
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\SecurityHealthService.exe
Memory Usage	21 MB
Peak Memory Usage	37 MB

#### **SecurityHealthSystray.exe**

Process ID	16720
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\SecurityHealthSystray.exe
Memory Usage	12 MB
Peak Memory Usage	13 MB

#### **services.exe**

Process ID	1232
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\services.exe
Memory Usage	17 MB
Peak Memory Usage	21 MB

#### **ShellExperienceHost.exe**

Process ID	13436
User	stefa

Domain	KAMORA-LAPTOP
Path	C:\Windows\SystemApps\ShellExperienceHost_cw5n1h2txyewy\ShellExperienceHost.exe
Memory Usage	71 MB
Peak Memory Usage	96 MB

**ShellHost.exe**

Process ID	22924
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\ShellHost.exe
Memory Usage	58 MB
Peak Memory Usage	66 MB

**sihost.exe**

Process ID	7720
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\sihost.exe
Memory Usage	34 MB
Peak Memory Usage	36 MB

**smartscreen.exe**

Process ID	18216
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\smartscreen.exe
Memory Usage	12 MB
Peak Memory Usage	12 MB

**smss.exe**

Process ID	720
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\smss.exe
Memory Usage	1.28 MB
Peak Memory Usage	1.67 MB

**Speccy64.exe**

Process ID	18532
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\Speccy\Speccy64.exe
Memory Usage	61 MB
Peak Memory Usage	81 MB

**spoolsv.exe**

Process ID	4988
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\spoolsv.exe
Memory Usage	20 MB
Peak Memory Usage	25 MB

**StartMenuExperienceHost.exe**

Process ID	13940
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User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\SystemApps\Microsoft.Windows.StartMenuExperienceHost_cw5n1h2txyewy\StartMenuExperienceHost.exe
Memory Usage	115 MB
Peak Memory Usage	140 MB
<b>svchost.exe</b>	
Process ID	19352
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	11 MB
Peak Memory Usage	14 MB
<b>svchost.exe</b>	
Process ID	4848
User	LOCAL SERVICE
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	12 MB
Peak Memory Usage	13 MB
<b>svchost.exe</b>	
Process ID	15048
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	15 MB
Peak Memory Usage	29 MB
<b>svchost.exe</b>	
Process ID	19448
User	LOCAL SERVICE
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	20 MB
Peak Memory Usage	29 MB
<b>svchost.exe</b>	
Process ID	19292
User	LOCAL SERVICE
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	9.31 MB
Peak Memory Usage	10 MB
<b>svchost.exe</b>	
Process ID	3380
User	LOCAL SERVICE
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	16 MB

Peak Memory Usage 22 MB

**svchost.exe**

Process ID 16744  
User SYSTEM  
Domain NT AUTHORITY  
Path C:\Windows\System32\svchost.exe  
Memory Usage 8.52 MB  
Peak Memory Usage 8.74 MB

**svchost.exe**

Process ID 21304  
User NETWORK SERVICE  
Domain NT AUTHORITY  
Path C:\Windows\System32\svchost.exe  
Memory Usage 23 MB  
Peak Memory Usage 44 MB

**svchost.exe**

Process ID 12720  
User SYSTEM  
Domain NT AUTHORITY  
Path C:\Windows\System32\svchost.exe  
Memory Usage 14 MB  
Peak Memory Usage 16 MB

**svchost.exe**

Process ID 12596  
User SYSTEM  
Domain NT AUTHORITY  
Path C:\Windows\System32\svchost.exe  
Memory Usage 33 MB  
Peak Memory Usage 65 MB

**svchost.exe**

Process ID 13512  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Windows\System32\svchost.exe  
Memory Usage 21 MB  
Peak Memory Usage 26 MB

**svchost.exe**

Process ID 12896  
User SYSTEM  
Domain NT AUTHORITY  
Path C:\Windows\System32\svchost.exe  
Memory Usage 24 MB  
Peak Memory Usage 24 MB

**svchost.exe**

Process ID 7840  
User LOCAL SERVICE  
Domain NT AUTHORITY  
Path C:\Windows\System32\svchost.exe  
Memory Usage 6.45 MB  
Peak Memory Usage 7.23 MB

**svchost.exe**

Process ID	13924
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\svchost.exe
Memory Usage	14 MB
Peak Memory Usage	14 MB

**svchost.exe**

Process ID	11052
User	LOCAL SERVICE
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	11 MB
Peak Memory Usage	12 MB

**svchost.exe**

Process ID	10700
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	36 MB
Peak Memory Usage	52 MB

**svchost.exe**

Process ID	16380
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\svchost.exe
Memory Usage	20 MB
Peak Memory Usage	28 MB

**svchost.exe**

Process ID	10620
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	15 MB
Peak Memory Usage	18 MB

**svchost.exe**

Process ID	10432
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	23 MB
Peak Memory Usage	29 MB

**svchost.exe**

Process ID	5936
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	5.29 MB
Peak Memory Usage	5.84 MB

**svchost.exe**

Process ID	10152
User	LOCAL SERVICE
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	25 MB
Peak Memory Usage	27 MB
<b>svchost.exe</b>	
Process ID	9640
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	23 MB
Peak Memory Usage	32 MB
<b>svchost.exe</b>	
Process ID	9592
User	LOCAL SERVICE
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	12 MB
Peak Memory Usage	14 MB
<b>svchost.exe</b>	
Process ID	6916
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	8.18 MB
Peak Memory Usage	9.18 MB
<b>svchost.exe</b>	
Process ID	6712
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	28 MB
Peak Memory Usage	70 MB
<b>svchost.exe</b>	
Process ID	6460
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	14 MB
Peak Memory Usage	16 MB
<b>svchost.exe</b>	
Process ID	6024
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	10 MB
Peak Memory Usage	12 MB
<b>svchost.exe</b>	
Process ID	5660



User	LOCAL SERVICE
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	11 MB
Peak Memory Usage	13 MB
<b>svchost.exe</b>	
Process ID	5640
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	23 MB
Peak Memory Usage	27 MB
<b>svchost.exe</b>	
Process ID	5596
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	6.02 MB
Peak Memory Usage	7.19 MB
<b>svchost.exe</b>	
Process ID	5488
User	LOCAL SERVICE
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	7.56 MB
Peak Memory Usage	9.12 MB
<b>svchost.exe</b>	
Process ID	5152
User	NETWORK SERVICE
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	20 MB
Peak Memory Usage	72 MB
<b>svchost.exe</b>	
Process ID	5048
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	8.41 MB
Peak Memory Usage	9.50 MB
<b>svchost.exe</b>	
Process ID	4360
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	46 MB
Peak Memory Usage	119 MB
<b>svchost.exe</b>	
Process ID	1452
User	SYSTEM

Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	8.94 MB
Peak Memory Usage	11 MB
<b>svchost.exe</b>	
Process ID	5108
User	LOCAL SERVICE
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	44 MB
Peak Memory Usage	194 MB
<b>svchost.exe</b>	
Process ID	4892
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	18 MB
Peak Memory Usage	23 MB
<b>svchost.exe</b>	
Process ID	4732
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	23 MB
Peak Memory Usage	29 MB
<b>svchost.exe</b>	
Process ID	4464
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	12 MB
Peak Memory Usage	14 MB
<b>svchost.exe</b>	
Process ID	4396
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	27 MB
Peak Memory Usage	52 MB
<b>svchost.exe</b>	
Process ID	4248
User	LOCAL SERVICE
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	12 MB
Peak Memory Usage	13 MB
<b>svchost.exe</b>	
Process ID	4240
User	LOCAL SERVICE
Domain	NT AUTHORITY

Path	C:\Windows\System32\svchost.exe
Memory Usage	7.31 MB
Peak Memory Usage	8.54 MB
<b>svchost.exe</b>	
Process ID	3484
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	7.97 MB
Peak Memory Usage	8.81 MB
<b>svchost.exe</b>	
Process ID	1792
User	LOCAL SERVICE
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	17 MB
Peak Memory Usage	18 MB
<b>svchost.exe</b>	
Process ID	4032
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	11 MB
Peak Memory Usage	22 MB
<b>svchost.exe</b>	
Process ID	4008
User	LOCAL SERVICE
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	10 MB
Peak Memory Usage	19 MB
<b>svchost.exe</b>	
Process ID	3988
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	9.50 MB
Peak Memory Usage	11 MB
<b>svchost.exe</b>	
Process ID	3768
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	11 MB
Peak Memory Usage	12 MB
<b>svchost.exe</b>	
Process ID	3760
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe

Memory Usage 17 MB

Peak Memory Usage 35 MB

**svchost.exe**

Process ID 3752

User SYSTEM

Domain NT AUTHORITY

Path C:\Windows\System32\svchost.exe

Memory Usage 6.37 MB

Peak Memory Usage 7.30 MB

**svchost.exe**

Process ID 3704

User LOCAL SERVICE

Domain NT AUTHORITY

Path C:\Windows\System32\svchost.exe

Memory Usage 18 MB

Peak Memory Usage 29 MB

**svchost.exe**

Process ID 3592

User LOCAL SERVICE

Domain NT AUTHORITY

Path C:\Windows\System32\svchost.exe

Memory Usage 9.39 MB

Peak Memory Usage 10 MB

**svchost.exe**

Process ID 3472

User LOCAL SERVICE

Domain NT AUTHORITY

Path C:\Windows\System32\svchost.exe

Memory Usage 32 MB

Peak Memory Usage 44 MB

**svchost.exe**

Process ID 3424

User LOCAL SERVICE

Domain NT AUTHORITY

Path C:\Windows\System32\svchost.exe

Memory Usage 8.19 MB

Peak Memory Usage 9.02 MB

**svchost.exe**

Process ID 3296

User LOCAL SERVICE

Domain NT AUTHORITY

Path C:\Windows\System32\svchost.exe

Memory Usage 11 MB

Peak Memory Usage 12 MB

**svchost.exe**

Process ID 3200

User SYSTEM

Domain NT AUTHORITY

Path C:\Windows\System32\svchost.exe

Memory Usage 15 MB

Peak Memory Usage 17 MB

**svchost.exe**

Process ID 3172  
User SYSTEM  
Domain NT AUTHORITY  
Path C:\Windows\System32\svchost.exe  
Memory Usage 30 MB  
Peak Memory Usage 34 MB

**svchost.exe**

Process ID 3076  
User LOCAL SERVICE  
Domain NT AUTHORITY  
Path C:\Windows\System32\svchost.exe  
Memory Usage 9.32 MB  
Peak Memory Usage 10 MB

**svchost.exe**

Process ID 3036  
User SYSTEM  
Domain NT AUTHORITY  
Path C:\Windows\System32\svchost.exe  
Memory Usage 8.71 MB  
Peak Memory Usage 9.94 MB

**svchost.exe**

Process ID 2976  
User SYSTEM  
Domain NT AUTHORITY  
Path C:\Windows\System32\svchost.exe  
Memory Usage 10 MB  
Peak Memory Usage 11 MB

**svchost.exe**

Process ID 2900  
User NETWORK SERVICE  
Domain NT AUTHORITY  
Path C:\Windows\System32\svchost.exe  
Memory Usage 11 MB  
Peak Memory Usage 15 MB

**svchost.exe**

Process ID 2888  
User NETWORK SERVICE  
Domain NT AUTHORITY  
Path C:\Windows\System32\svchost.exe  
Memory Usage 8.77 MB  
Peak Memory Usage 10 MB

**svchost.exe**

Process ID 2632  
User SYSTEM  
Domain NT AUTHORITY  
Path C:\Windows\System32\svchost.exe  
Memory Usage 8.18 MB  
Peak Memory Usage 9.68 MB

**svchost.exe**  
Process ID 2432  
User SYSTEM  
Domain NT AUTHORITY  
Path C:\Windows\System32\svchost.exe  
Memory Usage 14 MB  
Peak Memory Usage 19 MB

**svchost.exe**  
Process ID 2360  
User LOCAL SERVICE  
Domain NT AUTHORITY  
Path C:\Windows\System32\svchost.exe  
Memory Usage 7.18 MB  
Peak Memory Usage 7.84 MB

**svchost.exe**  
Process ID 2332  
User NETWORK SERVICE  
Domain NT AUTHORITY  
Path C:\Windows\System32\svchost.exe  
Memory Usage 20 MB  
Peak Memory Usage 24 MB

**svchost.exe**  
Process ID 2200  
User LOCAL SERVICE  
Domain NT AUTHORITY  
Path C:\Windows\System32\svchost.exe  
Memory Usage 13 MB  
Peak Memory Usage 16 MB

**svchost.exe**  
Process ID 2192  
User SYSTEM  
Domain NT AUTHORITY  
Path C:\Windows\System32\svchost.exe  
Memory Usage 13 MB  
Peak Memory Usage 14 MB

**svchost.exe**  
Process ID 2140  
User SYSTEM  
Domain NT AUTHORITY  
Path C:\Windows\System32\svchost.exe  
Memory Usage 6.32 MB  
Peak Memory Usage 7.44 MB

**svchost.exe**  
Process ID 2112  
User SYSTEM  
Domain NT AUTHORITY  
Path C:\Windows\System32\svchost.exe  
Memory Usage 10 MB  
Peak Memory Usage 12 MB

**svchost.exe**

Process ID	1272
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	20 MB
Peak Memory Usage	22 MB

**svchost.exe**

Process ID	1612
User	LOCAL SERVICE
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	23 MB
Peak Memory Usage	24 MB

**svchost.exe**

Process ID	1228
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	23 MB
Peak Memory Usage	25 MB

**svchost.exe**

Process ID	3368
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	7.96 MB
Peak Memory Usage	9.14 MB

**svchost.exe**

Process ID	1936
User	NETWORK SERVICE
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	29 MB
Peak Memory Usage	31 MB

**svchost.exe**

Process ID	12520
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\svchost.exe
Memory Usage	21 MB
Peak Memory Usage	21 MB

**svchost.exe**

Process ID	1920
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	13 MB
Peak Memory Usage	14 MB

**svchost.exe**

Process ID	1728
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User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	22 MB
Peak Memory Usage	25 MB
<b>svchost.exe</b>	
Process ID	1668
User	NETWORK SERVICE
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	33 MB
Peak Memory Usage	36 MB
<b>svchost.exe</b>	
Process ID	1424
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	68 MB
Peak Memory Usage	72 MB
<b>svchost.exe</b>	
Process ID	8868
User	LOCAL SERVICE
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	9.98 MB
Peak Memory Usage	11 MB
<b>svchost.exe</b>	
Process ID	22944
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\svchost.exe
Memory Usage	23 MB
Peak Memory Usage	24 MB
<b>svchost.exe</b>	
Process ID	22248
User	LOCAL SERVICE
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	8.44 MB
Peak Memory Usage	9.16 MB
<b>svchost.exe</b>	
Process ID	5776
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	18 MB
Peak Memory Usage	20 MB
<b>svchost.exe</b>	
Process ID	2556
User	stefa



Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\svchost.exe
Memory Usage	36 MB
Peak Memory Usage	41 MB
<b>svchost.exe</b>	
Process ID	26828
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\svchost.exe
Memory Usage	10 MB
Peak Memory Usage	11 MB
<b>svchost.exe</b>	
Process ID	12644
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\svchost.exe
Memory Usage	30 MB
Peak Memory Usage	44 MB
<b>svchost.exe</b>	
Process ID	25160
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\svchost.exe
Memory Usage	11 MB
Peak Memory Usage	12 MB
<b>SynTPEnh.exe</b>	
Process ID	12028
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\SynTPEnh.exe
Memory Usage	32 MB
Peak Memory Usage	38 MB
<b>SynTPEnhService.exe</b>	
Process ID	3464
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\SynTPEnhService.exe
Memory Usage	9.75 MB
Peak Memory Usage	13 MB
<b>SynTPHelper.exe</b>	
Process ID	8468
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\SynTPHelper.exe
Memory Usage	7.10 MB
Peak Memory Usage	8.64 MB
<b>System</b>	
Process ID	4
Memory Usage	13 MB
Peak Memory Usage	286 MB

**System Idle Process**

Process ID 0

**SystemSettings.exe**

Process ID 19724  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Windows\ImmersiveControlPanel\SystemSettings.exe  
Memory Usage 2.93 MB  
Peak Memory Usage 195 MB

**taskhostw.exe**

Process ID 18896  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Windows\System32\taskhostw.exe  
Memory Usage 19 MB  
Peak Memory Usage 27 MB

**taskhostw.exe**

Process ID 23700  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Windows\System32\taskhostw.exe  
Memory Usage 18 MB  
Peak Memory Usage 22 MB

**TextInputHost.exe**

Process ID 23084  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Windows\SystemApps\MicrosoftWindows.Client.CBS\_cw5n1h2txyewy\TextInputHost.exe  
Memory Usage 130 MB  
Peak Memory Usage 217 MB  
Usage

**unsecapp.exe**

Process ID 5628  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Windows\System32\wbem\unsecapp.exe  
Memory Usage 11 MB  
Peak Memory Usage 12 MB

**vmcompute.exe**

Process ID 4980  
User SYSTEM  
Domain NT AUTHORITY  
Path C:\Windows\System32\vmcompute.exe  
Memory Usage 15 MB  
Peak Memory Usage 16 MB

**vmmemWSL**

Process ID 7268  
User CDD3B389-72E2-4228-8C43-78FD482F039A  
Domain NT VIRTUAL MACHINE

Memory Usage 1.41 GB  
Peak Memory Usage 12 GB

**vmms.exe**

Process ID 3284  
User SYSTEM  
Domain NT AUTHORITY  
Path C:\Windows\System32\vmms.exe  
Memory Usage 34 MB  
Peak Memory Usage 40 MB

**vmwp.exe**

Process ID 18144  
User CDD3B389-72E2-4228-8C43-78FD482F039A  
Domain NT VIRTUAL MACHINE  
Path C:\Windows\System32\vmwp.exe  
Memory Usage 21 MB  
Peak Memory Usage 35 MB

**WidgetBoard.exe**

Process ID 7460  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Program  
Files\WindowsApps\MicrosoftWindows.Client.WebExperience\_525.1301  
.30.0\_x64\_\_cw5n1h2txyewy\WidgetBoard.exe  
Memory Usage 21 MB  
Peak 23 MB  
Memory Usage

**WidgetService.exe**

Process ID 16344  
User stefa  
Domain KAMORA-LAPTOP  
Path C:\Program  
Files\WindowsApps\Microsoft.WidgetsPlatformRuntime\_1.6.2.0\_x64\_\_8  
wekyb3d8bbwe\WidgetService\WidgetService.exe  
Memory Usage 23 MB  
Peak 25 MB  
Memory Usage

**wininit.exe**

Process ID 1160  
User SYSTEM  
Domain NT AUTHORITY  
Path C:\Windows\System32\wininit.exe  
Memory Usage 7.48 MB  
Peak Memory Usage 8.95 MB

**winlogon.exe**

Process ID 2884  
User SYSTEM

Domain	NT AUTHORITY
Path	C:\Windows\System32\winlogon.exe
Memory Usage	15 MB
Peak Memory Usage	25 MB

**wlanext.exe**

Process ID	21836
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\wlanext.exe
Memory Usage	6.75 MB
Peak Memory Usage	7.80 MB

**WmiPrvSE.exe**

Process ID	15488
User	NETWORK SERVICE
Domain	NT AUTHORITY
Path	C:\Windows\System32\wbem\WmiPrvSE.exe
Memory Usage	49 MB
Peak Memory Usage	54 MB

**WmiPrvSE.exe**

Process ID	15100
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Windows\System32\wbem\WmiPrvSE.exe
Memory Usage	18 MB
Peak Memory Usage	27 MB

**wsl.exe**

Process ID	26620
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\WSL\wsl.exe
Memory Usage	11 MB
Peak Memory Usage	12 MB

**wsl.exe**

Process ID	9464
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Windows\System32\wsl.exe
Memory Usage	6.57 MB
Peak Memory Usage	7.41 MB

**wsl.exe**

Process ID	26656
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\WSL\wsl.exe
Memory Usage	11 MB
Peak Memory Usage	12 MB

**wsl.exe**

Process ID	10348
User	stefa
Domain	KAMORA-LAPTOP

Path	C:\Windows\System32\wsl.exe
Memory Usage	6.56 MB
Peak Memory Usage	7.43 MB

**wslhost.exe**

Process ID	14408
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\WSL\wslhost.exe
Memory Usage	11 MB
Peak Memory Usage	12 MB

**wslhost.exe**

Process ID	15928
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\WSL\wslhost.exe
Memory Usage	11 MB
Peak Memory Usage	12 MB

**wslhost.exe**

Process ID	23028
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\WSL\wslhost.exe
Memory Usage	11 MB
Peak Memory Usage	11 MB

**wslhost.exe**

Process ID	26388
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\WSL\wslhost.exe
Memory Usage	11 MB
Peak Memory Usage	12 MB

**wslrelay.exe**

Process ID	15036
User	stefa
Domain	KAMORA-LAPTOP
Path	C:\Program Files\WSL\wslrelay.exe
Memory Usage	9.75 MB
Peak Memory Usage	11 MB

**wslservice.exe**

Process ID	5672
User	SYSTEM
Domain	NT AUTHORITY
Path	C:\Program Files\WSL\wslservice.exe
Memory Usage	30 MB
Peak Memory Usage	33 MB

**WUDFHost.exe**

Process ID	1500
User	LOCAL SERVICE
Domain	NT AUTHORITY
Path	C:\Windows\System32\WUDFHost.exe

Memory Usage 16 MB

Peak Memory Usage 17 MB

## Security Options

@wseccedit.dll Enabled

l,-59058

Accounts: Disabled

Administrator

account

status

Accounts: Not Defined

Block

Microsoft

accounts

Accounts: Disabled

Guest

account

status

Accounts: Enabled

Limit local

account use

of blank

passwords to

console

logon only

Accounts: Administrator

Rename

administrator

account

Accounts: Guest

Rename

guest

account

Audit: Audit Disabled

the access of

global system

objects

Audit: Audit Disabled

the use of

Backup and

Restore

privilege

Audit: Force audit policy subcategory settings (Windows Vista or later) to override audit policy category settings	Not Defined
Audit: Shut down system immediately if unable to log security audits	Disabled
DCOM: Machine Access Restrictions in Security Descriptor Definition Language (SDDL) syntax	Not Defined
DCOM: Machine Launch Restrictions in Security Descriptor Definition Language (SDDL) syntax	Not Defined
Devices: Allow undock without having to log on	Enabled
Devices: Allowed to format and eject removable media	Not Defined

Devices:	Disabled
Prevent users from installing printer drivers	
Devices:	Not Defined
Restrict CD-ROM access to locally logged-on user only	
Devices:	Not Defined
Restrict floppy access to locally logged-on user only	
Domain controller:	Not Defined
Allow computer account re-use during domain join	
Domain controller:	Not Defined
Allow server operators to schedule tasks	
Domain controller:	Not Defined
Allow vulnerable Netlogon secure channel connections	
Domain controller:	Not Defined
LDAP server channel binding token requirements	
Domain controller:	Not Defined
LDAP server signing requirements	



Domain controller: LDAP server signing requirements Enforcement	Not Defined
Domain controller: Refuse machine account password changes	Not Defined
Domain controller: Refuse setting default machine account password	Not Defined
Domain member: Digitally encrypt or sign secure channel data (always)	Enabled
Domain member: Digitally encrypt secure channel data (when possible)	Enabled
Domain member: Digitally sign secure channel data (when possible)	Enabled
Domain member: Disable machine account password changes	Disabled

Domain member: Maximum machine account password age	30 days
Domain member: Require strong (Windows 2000 or later) session key	Enabled
Interactive logon: Display user information when the session is locked	Not Defined
Interactive logon: Do not require CTRL+ALT+DEL	Not Defined
Interactive logon: Don't display last signed-in	Disabled
Interactive logon: Don't display username at sign-in	Not Defined
Interactive logon: Machine account lockout threshold	Not Defined
Interactive logon: Machine inactivity limit	Not Defined
Interactive logon: Message text for users attempting to log on	
Interactive logon: Message title for users attempting to log on	

Interactive logon: Number of previous logons to cache (in case domain controller is not available)	10 logons
Interactive logon: Prompt user to change password before expiration	5 days
Interactive logon: Require Domain Controller authentication to unlock workstation	Disabled
Interactive logon: Require Windows Hello for Business or smart card	Disabled
Interactive logon: Smart card removal behavior	No Action
Microsoft network client: Digitally sign communications (always)	Disabled
Microsoft network client: Digitally sign communications (if server agrees)	Enabled

Microsoft network client: Send unencrypted password to third-party SMB servers	Disabled
Microsoft network server: Amount of idle time required before suspending session	Not Defined
Microsoft network server: Attempt S4U2Self to obtain claim information	Not Defined
Microsoft network server: Digitally sign communications (always)	Disabled
Microsoft network server: Digitally sign communications (if client agrees)	Disabled
Microsoft network server: Disconnect clients when logon hours expire	Enabled
Microsoft network server: Server SPN target name validation level	Not Defined

Minimum password length audit	Not Defined
Network access: Allow anonymous SID/Name translation	Disabled
Network access: Do not allow anonymous enumeration of SAM accounts	Enabled
Network access: Do not allow anonymous enumeration of SAM accounts and shares	Disabled
Network access: Do not allow storage of passwords and credentials for network authentication	Disabled
Network access: Let Everyone permissions apply to anonymous users	Disabled
Network access: Named Pipes that can be accessed anonymously	
Network access: Remotely accessible registry paths	System\CurrentControlSet\Control\ProductOptions, System\CurrentControlSet\Control\Server Applications, Software\Microsoft\Windows NT\CurrentVersion

Network access: Remotely accessible registry paths and sub-paths	System\CurrentControlSet\Control\Print\Printers, System\CurrentControlSet\Services\Eventlog, Software\Microsoft\OLAP Server, Software\Microsoft\Windows NT\CurrentVersion\Print, Software\Microsoft\Windows NT\CurrentVersion\Windows, System\CurrentControlSet\Control\ContentIndex, System\CurrentControlSet\Control\Terminal Server, System\CurrentControlSet\Control\Terminal Server\UserConfig, System\CurrentControlSet\Control\Terminal Server\DefaultUserConfiguration, Software\Microsoft\Windows NT\CurrentVersion\Perflib, System\CurrentControlSet\Services\SysmonLog
Network access: Restrict anonymous access to Named Pipes and Shares	Enabled
Network access:	Restrict clients allowed to make remote calls to SAM
Network access: Shares that can be accessed anonymously	Not Defined
Network access: Sharing and security model for local accounts	Classic - local users authenticate as themselves
Network security: Allow Local System to use computer identity for NTLM	Not Defined
Network security: Allow LocalSystem NULL session fallback	Not Defined

Network security: Allow PKU2U authentication requests to this computer to use online identities.	Not Defined
Network security: Configure encryption types allowed for Kerberos	Not Defined
Network security: Force logoff when logon hours expire	Disabled
Network security: LAN Manager authentication level	Not Defined
Network security: LDAP client encryption requirements	Negotiate sealing
Network security: LDAP client signing requirements	Negotiate signing
Network security: Minimum session security for NTLM SSP based (including secure RPC) clients	Require 128-bit encryption

Network security:  
Minimum session security for NTLM SSP based (including secure RPC) servers

Require 128-bit encryption

Network security: Restrict NTLM: Add remote server exceptions for NTLM authentication

Not Defined

Network security: Restrict NTLM: Add server exceptions in this domain

Not Defined

Network security: Restrict NTLM: Audit Incoming NTLM Traffic

Not Defined

Network security: Restrict NTLM: Audit NTLM authentication in this domain

Not Defined

Network security: Restrict NTLM: Incoming NTLM traffic

Not Defined



Network security: Restrict NTLM: NTLM authentication in this domain	Not Defined
Network security: Restrict NTLM: Outgoing NTLM traffic to remote servers	Not Defined
Recovery console: Allow automatic administrative logon	Not Defined
Recovery console: Allow floppy copy and access to all drives and all folders	Not Defined
Relax minimum password length limits	Not Defined
Shutdown: Allow system to be shut down without having to log on	Enabled
Shutdown: Clear virtual memory pagefile	Disabled
System cryptography: Force strong key protection for user keys stored on the computer	Not Defined

System Disabled  
cryptography:  
Use FIPS  
compliant  
algorithms for  
encryption,  
hashing, and  
signing

System Enabled  
objects:  
Require case  
insensitivity  
for  
non-Windows  
subsystems

System Enabled  
objects:  
Strengthen  
default  
permissions  
of internal  
system  
objects (e.g.  
Symbolic  
Links)  
System settings: Optional subsystems

System Disabled  
settings: Use  
Certificate  
Rules on  
Windows  
Executables  
for Software  
Restriction  
Policies

User Account Not Defined  
Control:  
Admin  
Approval  
Mode for the  
Built-in  
Administrator  
account

User Account Disabled

Control: Allow

UIAccess

applications

to prompt for

elevation

without using

the secure

desktop

User Account Prompt for consent for non-Windows binaries

Control:

Behavior of

the elevation

prompt for

administrators

in Admin

Approval

Mode

User Account Prompt for credentials on the secure desktop

Control:

Behavior of

the elevation

prompt for

administrators

running with

Administrator

protection

User Account Prompt for credentials

Control:

Behavior of

the elevation

prompt for

standard

users

User Account Legacy Admin Approval Mode (Default)

Control:

Configure

type of Admin

Approval

Mode

User Account Enabled

Control:

Detect

application

installations

and prompt

for elevation

User Account Disabled  
Control: Only  
elevate  
executables  
that are  
signed and  
validated

User Account Enabled  
Control: Only  
elevate  
UIAccess  
applications  
that are  
installed in  
secure  
locations

User Account Enabled  
Control: Run  
all  
administrator  
s in Admin  
Approval  
Mode

User Account Enabled  
Control:  
Switch to the  
secure  
desktop  
when  
prompting for  
elevation

User Account Enabled  
Control:  
Virtualize file  
and registry  
write failures  
to per-user  
locations

## **Device Tree**

### **ACPI x64-based PC**

#### **Microsoft ACPI-Compliant System**

- ACPI Fixed Feature Button
- ACPI Power Button
- ACPI Processor Aggregator
- ACPI Sleep Button
- ACPI Thermal Zone
- Intel Core i7-8750H CPU @ 2.20GHz
- Intel Core i7-8750H CPU @ 2.20GHz
- Intel Core i7-8750H CPU @ 2.20GHz
- Intel Core i7-8750H CPU @ 2.20GHz

Intel Core i7-8750H CPU @ 2.20GHz  
Intel Core i7-8750H CPU @ 2.20GHz  
Intel Core i7-8750H CPU @ 2.20GHz  
Intel Core i7-8750H CPU @ 2.20GHz  
Intel Core i7-8750H CPU @ 2.20GHz  
Intel Core i7-8750H CPU @ 2.20GHz  
Intel Core i7-8750H CPU @ 2.20GHz  
Intel Core i7-8750H CPU @ 2.20GHz

Intel Power Engine Plug-in

Microsoft Windows Management Interface for ACPI

Microsoft Windows Management Interface for ACPI

Motherboard resources

Trusted Platform Module 2.0

### **PCI Express Root Complex**

Intel Host Bridge/DRAM Registers - 3EC4

Intel SPI (flash) Controller - A324

Intel Thermal Subsystem - A379

Microsoft Windows Management Interface for ACPI

Microsoft Windows Management Interface for ACPI

Motherboard resources

Motherboard resources

Motherboard resources

Motherboard resources

Motherboard resources

PCI standard RAM Controller

Synaptics SMBus Driver

**Intel(R) Xeon(R) E3 - 1200/1500 v5/6th Gen Intel(R) Core(TM) PCIe Controller (x16) - 1901**

NVIDIA GeForce GTX 1060

**Intel(R) UHD Graphics 630**

Integrated Monitor

Intel Graphics Control Panel

Intel Media SDK binaries

**Intel(R) USB 3.1 eXtensible Host Controller - 1.10 (Microsoft)**

**USB Root Hub (USB 3.0)**

Intel Wireless Bluetooth

Realtek USB 2.0 Card Reader

### **PRO WIRELESS**

LIGHTSPEED Receiver

LIGHTSPEED Receiver

LIGHTSPEED Receiver

LIGHTSPEED Receiver

LIGHTSPEED Receiver

LIGHTSPEED Receiver

PRO WIRELESS

### **USB Input Device**

HID Keyboard Device

### **USB Input Device**

HID-compliant consumer control device

HID-compliant mouse

HID-compliant system controller  
HID-compliant vendor-defined device

**USB Input Device**

HID-compliant vendor-defined device  
HID-compliant vendor-defined device  
HID-compliant vendor-defined device

**Virtual HID Framework (VHF) HID device**

HID-compliant device

**USB Composite Device**

**USB Input Device**

HID-compliant vendor-defined device

**USB Input Device**

HID-compliant consumer control device

**USB Composite Device**

**USB Input Device**

HID-compliant vendor-defined device

**USB Input Device**

HID-compliant consumer control device

**USB Composite Device**

HD Webcam

**Intel(R) Wireless-AC 9560 160MHz**

Microsoft Wi-Fi Direct Virtual Adapter  
Microsoft Wi-Fi Direct Virtual Adapter #2

**Intel(R) Management Engine Interface**

Intel Dynamic Application Loader Host Interface  
Intel iCLS Client  
Intel Management and Security Application Local Management

**Standard SATA AHCI Controller**

ST1000LM049-2GH172

**Intel(R) PCI Express Root Port #9 - A330**

**Standard NVM Express Controller**

Samsung SSD 970 EVO Plus 500GB

**Intel(R) PCI Express Root Port #15 - A336**

**Killer E2500 Gigabit Ethernet Controller**

Killer Networking Software

**Intel(R) 300 Series Chipset Family LPC Controller (HM370) - A30D**

High precision event timer  
Intel Watchdog Timer Driver (Intel WDT)  
Motherboard resources  
Numeric data processor  
Programmable interrupt controller  
System CMOS/real time clock  
System timer

**SteelSeries PS/2 Keyboard**

SteelSeries PS/2 Keyboard Forwarding device

**Synaptics SMBus TouchPad**

Synaptics Service binaries  
SynTP\_00

**Microsoft ACPI-Compliant Embedded Controller**

ACPI Lid

Microsoft AC Adapter  
Microsoft ACPI-Compliant Control Method Battery  
Microsoft Windows Management Interface for ACPI

**Radio Switch Device**

HID-compliant wireless radio controls

**High Definition Audio Controller**

**Realtek(R) Audio**

A-Volute Nh3 Audio Effects Component  
Microphone (Realtek Audio)  
Nahimic mirroring device  
Realtek Audio Effects Component  
Realtek Audio Universal Service  
Realtek Hardware Support Application  
Speakers (Realtek Audio)

**Microsoft UEFI-Compliant System**

MS-17C5 SBIOS Ver.10F

---

**CPU**

**Intel Core i7 8750H**

Cores	6
Threads	12
Name	Intel Core i7 8750H
Code Name	Coffee Lake
Package	Socket 1440 FCBGA
Technology	14nm
Specification	Intel Core i7-8750H CPU @ 2.20GHz
Family	6
Extended Family	6
Model	E
Extended Model	9E
Stepping	A
Revision	U0
Instructions	MMX, SSE, SSE2, SSE3, SSSE3, SSE4.1, SSE4.2, Intel 64, NX, AES, AVX, AVX2, FMA3
Virtualization	Not supported
Hyperthreading	Supported, Enabled
Stock Core	2200 MHz
Speed	
Average	54 °C
Temperature	

**Caches**

L1 Data Cache Size	6 x 32 KBytes
L1 Instructions Cache Size	6 x 32 KBytes
L2 Unified Cache Size	6 x 256 KBytes
L3 Unified Cache Size	9216 KBytes

**Cores**

**Core 0**

Core Speed	3990.1 MHz
Multiplier	x 40.0
Bus Speed	99.8 MHz

Temperature 53 °C  
Threads APIC ID: 0, 1

#### **Core 1**

Core Speed 2194.5 MHz  
Multiplier x 22.0  
Bus Speed 99.8 MHz  
Temperature 54 °C  
Threads APIC ID: 2, 3

#### **Core 2**

Core Speed 3990.1 MHz  
Multiplier x 40.0  
Bus Speed 99.8 MHz  
Temperature 54 °C  
Threads APIC ID: 4, 5

#### **Core 3**

Core Speed 2194.5 MHz  
Multiplier x 22.0  
Bus Speed 99.8 MHz  
Temperature 54 °C  
Threads APIC ID: 6, 7

#### **Core 4**

Core Speed 2194.5 MHz  
Multiplier x 22.0  
Bus Speed 99.8 MHz  
Temperature 54 °C  
Threads APIC ID: 8, 9

#### **Core 5**

Core Speed 3990.1 MHz  
Multiplier x 40.0  
Bus Speed 99.8 MHz  
Temperature 52 °C  
Threads APIC ID: 10, 11

---

## **RAM**

### **Memory slots**

Total memory slots 2  
Used memory slots 2  
Free memory slots 0

### **Memory**

Type DDR4  
Size 32768 MBytes  
Channels # Dual  
DRAM Frequency 1330.0 MHz  
CAS# Latency (CL) 15 clocks  
RAS# to CAS# Delay (tRCD) 17 clocks  
RAS# Precharge (tRP) 17 clocks  
Cycle Time (tRAS) 35 clocks  
Command Rate (CR) 2T

### **Physical Memory**

Memory Usage 50 %



Total Physical	32 GB
Available Physical	16 GB
Total Virtual	37 GB
Available Virtual	14 GB

## SPD

Number Of SPD Modules 2

### Slot #1

Type	DDR4
Size	16384 MBytes
Manufacturer	Kingston
Max Bandwidth	DDR4-2666 (1333 MHz)
Part Number	KHX2666C15S4/16G
Serial Number	C69770E3
Week/year	32 / 19
SPD Ext.	XMP

### Timing table

#### JEDEC #1

Frequency	966.7 MHz
CAS# Latency	11.0
RAS# To CAS#	13
RAS# Precharge	13
tRAS	26
tRC	44
Voltage	1.200 V

#### JEDEC #2

Frequency	1066.7 MHz
CAS# Latency	12.0
RAS# To CAS#	14
RAS# Precharge	14
tRAS	28
tRC	48
Voltage	1.200 V

#### JEDEC #3

Frequency	1166.7 MHz
CAS# Latency	13.0
RAS# To CAS#	15
RAS# Precharge	15
tRAS	31
tRC	53
Voltage	1.200 V

#### JEDEC #4

Frequency	1233.3 MHz
CAS# Latency	14.0
RAS# To CAS#	16
RAS# Precharge	16
tRAS	33
tRC	56
Voltage	1.200 V

#### JEDEC #5

Frequency	1333.0 MHz
-----------	------------

CAS# Latency	15.0
RAS# To CAS#	17
RAS# Precharge	17
tRAS	35
tRC	60
Voltage	1.200 V

#### **JEDEC #6**

Frequency	1333.0 MHz
CAS# Latency	16.0
RAS# To CAS#	17
RAS# Precharge	17
tRAS	35
tRC	60
Voltage	1.200 V

#### **JEDEC #7**

Frequency	1333.0 MHz
CAS# Latency	17.0
RAS# To CAS#	17
RAS# Precharge	17
tRAS	35
tRC	60
Voltage	1.200 V

#### **JEDEC #8**

Frequency	1333.0 MHz
CAS# Latency	18.0
RAS# To CAS#	17
RAS# Precharge	17
tRAS	35
tRC	60
Voltage	1.200 V

#### **XMP-2666**

Frequency	1333 MHz
CAS# Latency	15.0
RAS# To CAS#	17
RAS# Precharge	17
tRAS	35
Voltage	1.200 V

#### **Slot #2**

Type	DDR4
Size	16384 MBytes
Manufacturer	Kingston
Max Bandwidth	DDR4-2666 (1333 MHz)
Part Number	KHX2666C15S4/16G
Serial Number	C29770B5
Week/year	32 / 19
SPD Ext.	XMP

#### **Timing table**

##### **JEDEC #1**

Frequency	966.7 MHz
CAS# Latency	11.0

RAS# To CAS#	13
RAS# Precharge	13
tRAS	26
tRC	44
Voltage	1.200 V

#### **JEDEC #2**

Frequency	1066.7 MHz
CAS# Latency	12.0
RAS# To CAS#	14
RAS# Precharge	14
tRAS	28
tRC	48
Voltage	1.200 V

#### **JEDEC #3**

Frequency	1166.7 MHz
CAS# Latency	13.0
RAS# To CAS#	15
RAS# Precharge	15
tRAS	31
tRC	53
Voltage	1.200 V

#### **JEDEC #4**

Frequency	1233.3 MHz
CAS# Latency	14.0
RAS# To CAS#	16
RAS# Precharge	16
tRAS	33
tRC	56
Voltage	1.200 V

#### **JEDEC #5**

Frequency	1333.0 MHz
CAS# Latency	15.0
RAS# To CAS#	17
RAS# Precharge	17
tRAS	35
tRC	60
Voltage	1.200 V

#### **JEDEC #6**

Frequency	1333.0 MHz
CAS# Latency	16.0
RAS# To CAS#	17
RAS# Precharge	17
tRAS	35
tRC	60
Voltage	1.200 V

#### **JEDEC #7**

Frequency	1333.0 MHz
CAS# Latency	17.0
RAS# To CAS#	17
RAS# Precharge	17

tRAS	35
tRC	60
Voltage	1.200 V
<b>JEDEC #8</b>	
Frequency	1333.0 MHz
CAS# Latency	18.0
RAS# To CAS#	17
RAS# Precharge	17
tRAS	35
tRC	60
Voltage	1.200 V
<b>XMP-2666</b>	
Frequency	1333 MHz
CAS# Latency	15.0
RAS# To CAS#	17
RAS# Precharge	17
tRAS	35
Voltage	1.200 V

---

## Motherboard

Manufacturer	Micro-Star International Co., Ltd.
Model	MS-17C5 (U3E1)
Version	REV:1.0
Chipset Vendor	Intel
Chipset Model	Coffee Lake
Chipset Revision	07
Southbridge Vendor	Intel
Southbridge Model	HM370
Southbridge Revision	10

## BIOS

Brand	American Megatrends Inc.
Version	E17C5IMS.10F
Date	20-May-19

## PCI Data

### Slot PCI-E

Slot Type	PCI-E
Slot Usage	In Use
Data lanes	x16
Slot Designation	J6B2
Characteristics	3.3V, Shared, PME
Slot Number	0

### Slot PCI-E

Slot Type	PCI-E
Slot Usage	In Use
Data lanes	x1
Slot Designation	J6B1
Characteristics	3.3V, Shared, PME
Slot Number	1

### Slot PCI-E

Slot Type	PCI-E
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Slot Usage	In Use
Data lanes	x1
Slot Designation	J6D1
Characteristics	3.3V, Shared, PME
Slot Number	2

#### **Slot PCI-E**

Slot Type	PCI-E
Slot Usage	In Use
Data lanes	x1
Slot Designation	J7B1
Characteristics	3.3V, Shared, PME
Slot Number	3

#### **Slot PCI-E**

Slot Type	PCI-E
Slot Usage	In Use
Data lanes	x1
Slot Designation	J8B4
Characteristics	3.3V, Shared, PME
Slot Number	4

---

## **Graphics**

### **Monitor**

Name	Generic PnP Monitor on Intel UHD Graphics 630
Current Resolution	1920x1080 pixels
Work Resolution	1920x1027 pixels
State	Enabled, Primary
Monitor Width	1920
Monitor Height	1080
Monitor BPP	32 bits per pixel
Monitor Frequency	120 Hz
Device	\\.\DISPLAY1\Monitor0

### **Intel UHD Graphics 630**

Manufacturer	Intel
Model	UHD Graphics 630
Device ID	8086-3E9B
Subvendor	MSI (1462)
Current Performance Level	Level 0
Voltage	0.587 V
Driver version	25.20.100.6617

#### **Count of performance levels : 1**

Level 1 - "Perf Level 0"

### **NVIDIA GeForce GTX 1060**

Manufacturer	NVIDIA
Model	GeForce GTX 1060
Device ID	10DE-1C20
Revision	A2
Subvendor	MSI (1462)
Current Performance Level	Level 0
Current GPU Clock	139 MHz
Current Memory Clock	405 MHz

Current Shader Clock	405 MHz
Voltage	0.587 V
Technology	16 nm
Bus Interface	PCI Express x16
Temperature	47 °C
Driver version	32.0.15.7270
BIOS Version	86.06.60.00.25
Physical Memory	2047 MB
Virtual Memory	2048 MB

**Count of performance levels : 3**

**Level 1 - "Perf Level 0"**

GPU Clock	139 MHz
Shader Clock	405 MHz

**Level 2 - "Base"**

GPU Clock	1455 MHz
Shader Clock	4004 MHz

**Level 3 - "Boost"**

GPU Clock	1733 MHz
Shader Clock	4004 MHz

---

**Storage**

**Hard drives**

**ST1000LM049-2GH172 (SSD)**

Manufacturer	Seagate
Heads	16
Cylinders	121,601
Tracks	31,008,255
Sectors	1,953,520,065
SATA type	SATA-III 6.0Gb/s
Device type	Fixed
ATA Standard	ACS3
Serial Number	WGS1NPMH
Firmware Version Number	SDM1
LBA Size	48-bit LBA
Power On Count	4751 times
Power On Time	552.0 days
Speed	7200 RPM
Features	S.M.A.R.T., APM, NCQ, TRIM
Max. Transfer Mode	SATA III 6.0Gb/s
Used Transfer Mode	SATA III 6.0Gb/s
Interface	SATA
Capacity	931 GB
Real size	1,000,204,886,016 bytes
RAID Type	None

**S.M.A.R.T**

Status	Warning
Temperature	30 °C
Temperature Range	OK (less than 50 °C)

**S.M.A.R.T attributes**

**01**

Attribute name	Read Error Rate
Real value	0
Current	71
Worst	53
Threshold	6
Raw Value	0000AB7FF8
Status	Good

**03**

Attribute name	Spin-Up Time
Real value	0 ms
Current	100
Worst	99
Threshold	0
Raw Value	0000000000
Status	Good

**04**

Attribute name	Start/Stop Count
Real value	9,545
Current	91
Worst	91
Threshold	20
Raw Value	0000002549
Status	Good

**05**

Attribute name	Reallocated Sectors Count
Real value	2,264
Current	96
Worst	96
Threshold	36
Raw Value	00000008D8
Status	Good

**07**

Attribute name	Seek Error Rate
Real value	0
Current	85
Worst	60
Threshold	45
Raw Value	0012488554
Status	Good

**09**

Attribute name	Power-On Hours (POH)
Real value	551d 23h
Current	85
Worst	85
Threshold	0
Raw Value	00000033BF
Status	Good

**0A**

Attribute name	Spin Retry Count
Real value	0

Current	100
Worst	100
Threshold	97
Raw Value	0000000000
Status	Good

#### **0C**

Attribute name	Device Power Cycle Count
Real value	4,751
Current	96
Worst	96
Threshold	20
Raw Value	000000128F
Status	Good

#### **B8**

Attribute name	End-to-End error / IOEDC
Real value	0
Current	100
Worst	100
Threshold	99
Raw Value	0000000000
Status	Good

#### **BB**

Attribute name	Reported Uncorrectable Errors
Real value	0
Current	100
Worst	100
Threshold	0
Raw Value	0000000000
Status	Good

#### **BC**

Attribute name	Command Timeout
Real value	13
Current	100
Worst	94
Threshold	0
Raw Value	000000000D
Status	Good

#### **BD**

Attribute name	High Fly Writes (WDC)
Real value	0
Current	100
Worst	100
Threshold	0
Raw Value	0000000000
Status	Good

#### **BE**

Attribute name	Airflow Temperature
Real value	30 °C
Current	70
Worst	35



Threshold	40
Raw Value	001F0F001E
Status	Good

**BF**

Attribute name	G-sense error rate
Real value	33
Current	100
Worst	100
Threshold	0
Raw Value	0000000021
Status	Good

**C0**

Attribute name	Power-off Retract Count
Real value	41
Current	100
Worst	100
Threshold	0
Raw Value	0000000029
Status	Good

**C1**

Attribute name	Load/Unload Cycle Count
Real value	214,943
Current	1
Worst	1
Threshold	0
Raw Value	000003479F
Status	Good

**C2**

Attribute name	Temperature
Real value	30 °C
Current	30
Worst	65
Threshold	0
Raw Value	000000001E
Status	Good

**C5**

Attribute name	Current Pending Sector Count
Real value	0
Current	100
Worst	100
Threshold	0
Raw Value	0000000000
Status	Good

**C6**

Attribute name	Uncorrectable Sector Count
Real value	0
Current	100
Worst	100
Threshold	0
Raw Value	0000000000

Status Good

#### **C7**

Attribute name UltraDMA CRC Error Count  
Real value 12  
Current 200  
Worst 200  
Threshold 0  
Raw Value 000000000C  
Status Good

#### **F0**

Attribute name Head Flying Hours  
Real value 256d 18h  
Current 100  
Worst 253  
Threshold 0  
Raw Value 0000001812  
Status Good

#### **F1**

Attribute name Total LBAs Written  
Real value 41,656,712,908  
Current 100  
Worst 253  
Threshold 0  
Raw Value 00B2EEFECC  
Status Good

#### **F2**

Attribute name Total LBAs Read  
Real value 89,234,828,645  
Current 100  
Worst 253  
Threshold 0  
Raw Value 00C6CF6D65  
Status Good

#### **FE**

Attribute name Free Fall Protection  
Real value 0  
Current 100  
Worst 100  
Threshold 0  
Raw Value 0000000000  
Status Good

#### **Partition 0**

Partition ID Disk #0, Partition #0  
Disk Letter D:  
File System NTFS  
Volume Serial Number 96FB2F16  
Size 931 GB  
Used Space 287 GB (30%)  
Free Space 643 GB (70%)

**Samsung SSD 970 EVO Plus 500GB (SSD)**

Manufacturer SAMSUNG  
Interface Unknown  
Capacity 465 GB  
Real size 500,107,862,016 bytes  
RAID Type None

**S.M.A.R.T**

S.M.A.R.T not supported

**Partition 0**

Partition ID Disk #1, Partition #0  
File System FAT32  
Volume Serial Number 2AE3A03D  
Size 96 MB  
Used Space 33.4 MB (34%)  
Free Space 62 MB (66%)

**Partition 1**

Partition ID Disk #1, Partition #1  
Disk Letter C:  
File System NTFS  
Volume Serial Number B8E4646A  
Size 464 GB  
Used Space 205 GB (44%)  
Free Space 259 GB (56%)

**Partition 2**

Partition ID Disk #1, Partition #2  
File System NTFS  
Volume Serial Number 08A410F1  
Size 738 MB  
Used Space 572 MB (77%)  
Free Space 166 MB (23%)

---

**Optical Drives**

No optical disk drives detected

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**Audio**

**Sound Cards**

Realtek High Definition Audio  
NVIDIA Virtual Audio Device (Wave Extensible) (WDM)  
Nahimic mirroring device  
SteelSeries Sonar Virtual Audio Device

**Playback Device**

Speakers (Realtek Audio)

**Recording Device**

Microphone (Realtek Audio)

---

**Peripherals**

**HID Keyboard Device**

Device Kind Keyboard  
Device Name HID Keyboard Device  
Vendor AMP,  
Location SteelSeries Gaming Keyboard

**Driver**

Date 6-21-2006  
Version 10.0.26100.1882  
File C:\WINDOWS\system32\DRIVERS\kbdhid.sys  
File C:\WINDOWS\system32\DRIVERS\kbdclass.sys

**HID Keyboard Device**

Device Kind Keyboard  
Device Name HID Keyboard Device  
Vendor Logitech  
Location USB Input Device

**Driver**

Date 6-21-2006  
Version 10.0.26100.1882  
File C:\WINDOWS\system32\DRIVERS\kbdhid.sys  
File C:\WINDOWS\system32\DRIVERS\kbdclass.sys

**HID Keyboard Device**

Device Kind Keyboard  
Device Name HID Keyboard Device  
Vendor Logitech  
Location Logitech G HUB Virtual Keyboard

**Driver**

Date 6-21-2006  
Version 10.0.26100.1882  
File C:\WINDOWS\system32\DRIVERS\kbdhid.sys  
File C:\WINDOWS\system32\DRIVERS\kbdclass.sys

**SteelSeries PS/2 Keyboard**

Device Kind Keyboard  
Device Name SteelSeries PS/2 Keyboard  
Vendor MSI  
Location Intel 300 Series Chipset Family LPC Controller (HM370) - A30D

**Driver**

Date 6-26-2024  
Version 2.3.6.0  
File C:\WINDOWS\system32\DRIVERS\ssps2.sys  
File C:\WINDOWS\system32\DRIVERS\i8042prt.sys  
File C:\WINDOWS\system32\DRIVERS\kbdclass.sys

**HID-compliant mouse**

Device Kind Mouse  
Device Name HID-compliant mouse  
Vendor AMP,  
Location SteelSeries Gaming Keyboard

**Driver**

Date 6-21-2006  
Version 10.0.26100.1150  
File C:\WINDOWS\system32\DRIVERS\mouhid.sys  
File C:\WINDOWS\system32\DRIVERS\mouclass.sys

**Synaptics SMBus TouchPad**

Device Kind Mouse  
Device Name Synaptics SMBus TouchPad  
Vendor SYN

Location Intel 300 Series Chipset Family LPC Controller (HM370) - A30D

**Driver**

Date 7-27-2020  
Version 19.5.31.21  
File C:\WINDOWS\system32\DRIVERS\SynTP.sys  
File C:\WINDOWS\system32\SynTPCpl.dll  
File C:\WINDOWS\system32\SynCntxt.rtf  
File C:\WINDOWS\system32\SynTPEnh.exe  
File C:\WINDOWS\system32\SynTPRes.dll  
File C:\WINDOWS\system32\SynTPAPI.dll  
File C:\WINDOWS\system32\SynCOM.dll  
File C:\WINDOWS\system32\SynTPHelper.exe  
File C:\WINDOWS\system32\SynTPEnhService.exe  
File C:\WINDOWS\system32\DRIVERS\mouclass.sys  
File C:\WINDOWS\system32\DRIVERS\i8042prt.sys

**HID-compliant mouse**

Device Kind Mouse  
Device Name HID-compliant mouse  
Vendor Logitech  
Location USB Input Device

**Driver**

Date 6-21-2006  
Version 10.0.26100.1150  
File C:\WINDOWS\system32\DRIVERS\mouhid.sys  
File C:\WINDOWS\system32\DRIVERS\mouclass.sys

**Printers**

**Fax**

Printer Port SHRFAX:  
Print Processor winprint  
Availability Always  
Priority 1  
Duplex None  
Print Quality 200 \* 200 dpi Monochrome  
Status Unknown

**Driver**

Driver Name Microsoft Shared Fax Driver (v4.00)  
Driver Path C:\WINDOWS\system32\spool\DRIVERS\x64\3\FXSDRV.DLL

**Microsoft Print to PDF (Default Printer)**

Printer Port PORTPROMPT:  
Print Processor winprint  
Availability Always  
Priority 1  
Duplex None  
Print Quality 600 \* 600 dpi Color  
Status Unknown

**Driver**

Driver Name Microsoft Print To PDF (v6.03)  
Driver Path C:\WINDOWS\System32\DriverStore\FileRepository\ntprint.inf\_amd64\_0de5d6669dd41042\Amd64\mxwdwdrv.dll

### Microsoft XPS Document Writer

Printer Port PORTPROMPT:  
Print Processor winprint  
Availability Always  
Priority 1  
Duplex None  
Print Quality 600 \* 600 dpi Color  
Status Unknown

#### Driver

Driver Microsoft XPS Document Writer v4 (v6.03)  
Name  
Driver C:\WINDOWS\System32\DriverStore\FileRepository\ntprint.inf\_amd64\_0  
Path de5d6669dd41042\Amd64\mxdwdrv.dll

### OneNote (Desktop)

Printer Port nul:  
Print Processor winprint  
Availability Always  
Priority 1  
Duplex None  
Print Quality 600 \* 600 dpi Color  
Status Unknown

#### Driver

Driver Send to Microsoft OneNote 16 Driver (v6.03)  
Name  
Driver C:\WINDOWS\System32\DriverStore\FileRepository\ntprint.inf\_amd64\_0  
Path de5d6669dd41042\Amd64\mxdwdrv.dll

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### Network

You are connected to the internet  
Connected through Intel Wireless-AC 9560 160MHz  
IP Address 172.20.10.4  
Subnet mask 255.255.255.240  
Gateway server 172.20.10.1  
Preferred DNS server 172.20.10.1  
DHCP Enabled  
DHCP server 172.20.10.1  
Adapter Type IEEE 802.11 wireless  
NetBIOS over TCP/IP Enabled via DHCP  
NETBIOS Node Type Hybrid node  
Link Speed 0 Bps

### Computer Name

NetBIOS Name KAMORA-LAPTOP  
DNS Name KAMORA-LAPTOP  
Membership Part of workgroup  
Workgroup WORKGROUP

### Remote Desktop

Enabled

#### Console

State Active  
Domain KAMORA-LAPTOP

## RDP-Tcp

State Listen

## WinInet Info

LAN Connection

Local system uses a local area network to connect to the Internet

Local system has RAS to connect to the Internet

## Wi-Fi Info

Using native Wi-Fi API version 2

Available access points count 5

### Wi-Fi ()

SSID

Frequency

5220000 kHz

Channel Number

44

Name

No name

Signal Strength/Quality

91

Security

Enabled

State

The interface is connected to a network

Dot11 Type

Infrastructure BSS network

Network

Connectible

Network Flags

There is a profile for this network

Cipher Algorithm to be used when joining this network

AES-CCMP algorithm

Default Auth used to join this network for the first time

Not supported

### Wi-Fi (DIRECT-QV-Pantum P2500 Series)

SSID

DIRECT-QV-Pantum P2500 Series

Frequency

2442000 kHz

Channel Number

7

Name

DIRECT-QV-Pantum P2500 Series

Signal Strength/Quality

53

Security

Enabled

State

The interface is connected to a network

Dot11 Type

Infrastructure BSS network

Network

Connectible

Network Flags

There is a profile for this network

Cipher Algorithm to be used when joining this network

AES-CCMP algorithm

Default Auth used to join this network for the first time

802.11i RSNA algorithm that uses PSK

### Wi-Fi (HiSmart-01-ca2c4f600ce5)

SSID

HiSmart-01-ca2c4f600ce5

Frequency

2422000 kHz

Channel Number

3

Name

HiSmart-01-ca2c4f600ce5

Signal Strength/Quality

31

Security

Disabled

State

The interface is connected to a network

Dot11 Type

Infrastructure BSS network

Network	Connectible
Network Flags	There is a profile for this network
Cipher Algorithm to be used when joining this network	No Cipher algorithm is enabled/supported
Default Auth used to join this network for the first time	IEEE 802.11 Open System authentication algorithm

### Wi-Fi (Kamora)

SSID	Kamora
Name	Kamora
Signal Strength/Quality	95
Security	Enabled
State	The interface is connected to a network
Dot11 Type	Infrastructure BSS network
Network	Connectible
Network Flags	Currently Connected to this network
Cipher Algorithm to be used when joining this network	AES-CCMP algorithm
Default Auth used to join this network for the first time	Not supported

### Wi-Fi (Nova\_2.4G\_AhzSyHb)

SSID	Nova_2.4G_AhzSyHb
Frequency	2412000 kHz
Channel Number	1
Name	Nova_2.4G_AhzSyHb
Signal Strength/Quality	38
Security	Enabled
State	The interface is connected to a network
Dot11 Type	Infrastructure BSS network
Network	Connectible
Network Flags	There is a profile for this network
Cipher Algorithm to be used when joining this network	AES-CCMP algorithm
Default Auth used to join this network for the first time	802.11i RSNA algorithm that uses PSK

### WinHTTPInfo

WinHTTPSessionProxyType	No proxy
Session Proxy	
Session Proxy Bypass	
Connect Retries	5
Connect Timeout (ms)	60,000
HTTP Version	HTTP 1.1
Max Connects Per 1.0 Servers	INFINITE
Max Connects Per Servers	INFINITE
Max HTTP automatic redirects	10
Max HTTP status continue	10
Send Timeout (ms)	30,000
IEProxy Auto Detect	No
IEProxy Auto Config	http://127.0.0.1:86/



IEProxy  
IEProxy Bypass  
Default Proxy Config Access Type No proxy  
Default Config Proxy  
Default Config Proxy Bypass

### Sharing and Discovery

Network Discovery	Disabled
File and Printer Sharing	Disabled
File and printer sharing service	Enabled
Simple File Sharing	Enabled
Administrative Shares	Enabled
Network access: Sharing and security model for local accounts	Classic - local users authenticate as themselves

### Adapters List

#### Enabled

#### Intel(R) Wireless-AC 9560 160MHz

Connection Name	Wi-Fi
NetBIOS over TCP/IP	Yes
DHCP enabled	Yes
MAC Address	30-24-32-C2-7E-96
IP Address	172.20.10.4
Subnet mask	255.255.255.240
Gateway server	172.20.10.1
DHCP	172.20.10.1
DNS Server	172.20.10.1

#### Killer E2500 Gigabit Ethernet Controller

Connection Name	Ethernet
DHCP enabled	Yes
MAC Address	30-9C-23-93-D7-1D

### Network Shares

No network shares

### Current TCP Connections

#### C:\Program Files\Adobe\Acrobat DC\Acrobat\AdobeCollabSync.exe (19316)

Local	ESTABLISHED Remote 3.233.129.217:443 (Querying... )
172.20.10.4:56503	(HTTPS)

#### C:\Program Files\Docker\Docker\resources\com.docker.backend.exe (13260)

Local 0.0.0.0:5432	LISTEN
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#### C:\Program Files\Google\Chrome\Application\chrome.exe (25632)

Local 127.0.0.1:55712	ESTABLISHED Remote 127.0.0.1:5000 (Querying... )
Local	ESTABLISHED Remote 35.241.53.87:443 (Querying... )
172.20.10.4:55487	(HTTPS)
Local	ESTABLISHED Remote 143.244.203.94:443 (Querying... )
172.20.10.4:56038	(HTTPS)
Local	ESTABLISHED Remote 34.242.196.153:443 (Querying... )
172.20.10.4:56356	(HTTPS)
Local	ESTABLISHED Remote 20.50.2.53:443 (Querying... )
172.20.10.4:56367	(HTTPS)
Local	ESTABLISHED Remote 34.242.196.153:443 (Querying... )
172.20.10.4:56382	(HTTPS)

Local ESTABLISHED Remote 52.16.235.250:443 (Querying... )  
 172.20.10.4:56387 (HTTPS)  
 Local ESTABLISHED Remote 66.235.152.225:443 (Querying... )  
 172.20.10.4:56388 (HTTPS)  
 Local ESTABLISHED Remote 143.244.203.94:443 (Querying... )  
 172.20.10.4:56174 (HTTPS)  
 Local ESTABLISHED Remote 104.17.208.240:443 (Querying... )  
 172.20.10.4:56407 (HTTPS)  
 Local ESTABLISHED Remote 34.107.218.251:443 (Querying... )  
 172.20.10.4:56424 (HTTPS)  
 Local ESTABLISHED Remote 63.34.196.244:443 (Querying... )  
 172.20.10.4:56429 (HTTPS)  
 Local ESTABLISHED Remote 212.205.77.146:443 (Querying... )  
 172.20.10.4:56466 (HTTPS)  
 Local ESTABLISHED Remote 212.205.77.138:443 (Querying... )  
 172.20.10.4:56476 (HTTPS)  
 Local ESTABLISHED Remote 63.140.62.17:443 (Querying... )  
 172.20.10.4:56403 (HTTPS)  
**C:\Program Files\LGHUB\lghub\_agent.exe (1472)**  
 Local 127.0.0.1:49580 ESTABLISHED Remote 127.0.0.1:9100 (Querying... )  
 Local 127.0.0.1:9010 LISTEN  
 Local 127.0.0.1:9010 ESTABLISHED Remote 127.0.0.1:49578 (Querying... )  
 Local 127.0.0.1:9080 LISTEN  
 Local 127.0.0.1:56518 SYN-SENT Remote 127.0.0.1:28194 (Querying... )  
 Local 127.0.0.1:45654 LISTEN  
**C:\Program Files\LGHUB\system\_tray\lghub\_system\_tray.exe (23548)**  
 Local 127.0.0.1:49578 ESTABLISHED Remote 127.0.0.1:9010 (Querying... )  
**C:\Program Files\NVIDIA Corporation\NvContainer\nvcontainer.exe (11404)**  
 Local CLOSE-WAIT Remote 2.22.245.56:443 (Querying... )  
 172.20.10.4:49809 (HTTPS)  
**C:\Users\stefa\AppData\Local\Postman\app-11.37.1\Postman.exe (13132)**  
 Local ESTABLISHED Remote 44.214.198.150:443 (Querying... )  
 172.20.10.4:51230 (HTTPS)  
 Local ESTABLISHED Remote 146.75.118.132:443 (Querying... )  
 172.20.10.4:51254 (HTTPS)  
 Local ESTABLISHED Remote 3.33.235.18:443 (Querying... )  
 172.20.10.4:53964 (HTTPS)  
 Local ESTABLISHED Remote 162.247.243.29:443 (Querying... )  
 172.20.10.4:56047 (HTTPS)  
**C:\Users\stefa\AppData\Local\Postman\app-11.37.1\Postman.exe (15836)**  
 Local 0.0.0.0:15611 LISTEN  
**C:\Users\stefa\AppData\Local\Programs\Microsoft VS Code\Code.exe (22232)**  
 Local ESTABLISHED Remote 20.42.65.94:443 (Querying... )  
 172.20.10.4:53291 (HTTPS)  
**C:\Users\stefa\Desktop\DIKE Atlas\API\bin\Debug\net8.0\API.exe (27624)**  
 Local 0.0.0.0:5000 LISTEN  
 Local 127.0.0.1:5000 ESTABLISHED Remote 127.0.0.1:55712 (Querying... )  
**C:\Windows\SystemApps\MicrosoftWindows.Client.CBS\_cw5n1h2txyewy\SearchHost.exe (17836)**

Local CLOSE-WAIT Remote 2.17.190.73:80 (Querying... )  
172.20.10.4:49508 (HTTP)

**lghub\_updater.exe (5280)**

Local 127.0.0.1:9180 LISTEN  
Local 127.0.0.1:9100 ESTABLISHED Remote 127.0.0.1:49580 (Querying... )  
Local 127.0.0.1:9100 LISTEN

**lsass.exe (1260)**

Local 0.0.0.0:49664 LISTEN

**services.exe (1232)**

Local 0.0.0.0:49674 LISTEN

**spoolsv.exe (4988)**

Local 0.0.0.0:49671 LISTEN

**svchost.exe (10152)**

Local 0.0.0.0:5040 LISTEN

**svchost.exe (1272)**

Local 0.0.0.0:49666 LISTEN

**svchost.exe (1668)**

Local 0.0.0.0:135 (DCE) LISTEN

**svchost.exe (1936)**

Local 0.0.0.0:3389 LISTEN

**svchost.exe (21304)**

Local 0.0.0.0:7680 LISTEN

**svchost.exe (2976)**

Local 0.0.0.0:49667 LISTEN

**svchost.exe (3704)**

Local 0.0.0.0:49669 LISTEN

**System Process**

Local TIME-WAIT Remote 20.50.80.214:443 (Querying... )  
172.20.10.4:56012 (HTTPS)

Local TIME-WAIT Remote 172.20.10.1:53 (Querying... )  
172.20.10.4:56345

Local TIME-WAIT Remote 2.22.245.106:443 (Querying... )  
172.20.10.4:56104 (HTTPS)

Local TIME-WAIT Remote 20.42.65.91:443 (Querying... )  
172.20.10.4:56066 (HTTPS)

**System Process**

Local 0.0.0.0:445 (Windows shares) LISTEN

Local 172.27.80.1:139 (NetBIOS session service) LISTEN

Local 172.20.10.4:139 (NetBIOS session service) LISTEN

Local 172.17.112.1:139 (NetBIOS session service) LISTEN

**vmms.exe (3284)**

Local 0.0.0.0:2179 LISTEN

**wininit.exe (1160)**

Local 0.0.0.0:49665 LISTEN