

```
Administrator: Y:\Windows\System32\cmd.exe
Active code page: 65001
Microsoft Windows [Version 10.0.22631.2861]
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Y:\Windows\SysWOW64>wmic MicrosoftAccount:target=SSO_POP_Device /DELETE
Failed to allocate Memory!!!

Y:\Windows\SysWOW64>
```

Active code page: 65001

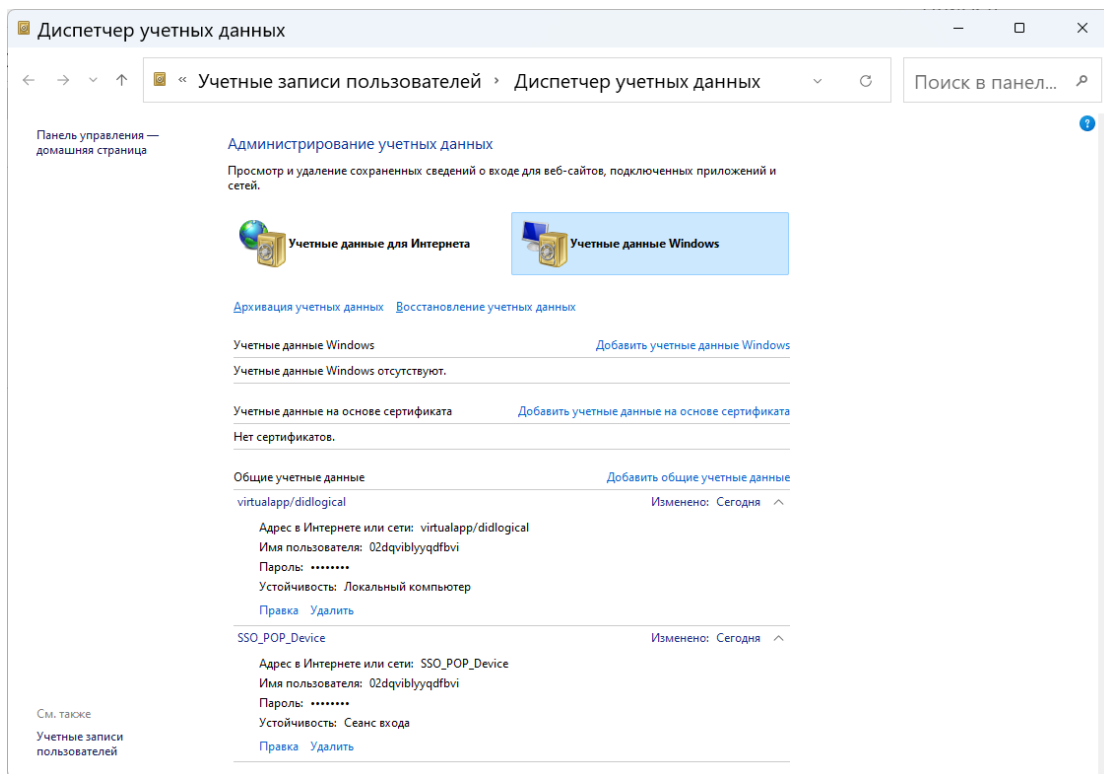
Microsoft Windows [Version 10.0.22631.2861]

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Y:\Windows\SysWOW64>wmic MicrosoftAccount:target=SSO_POP_Device /DELETE

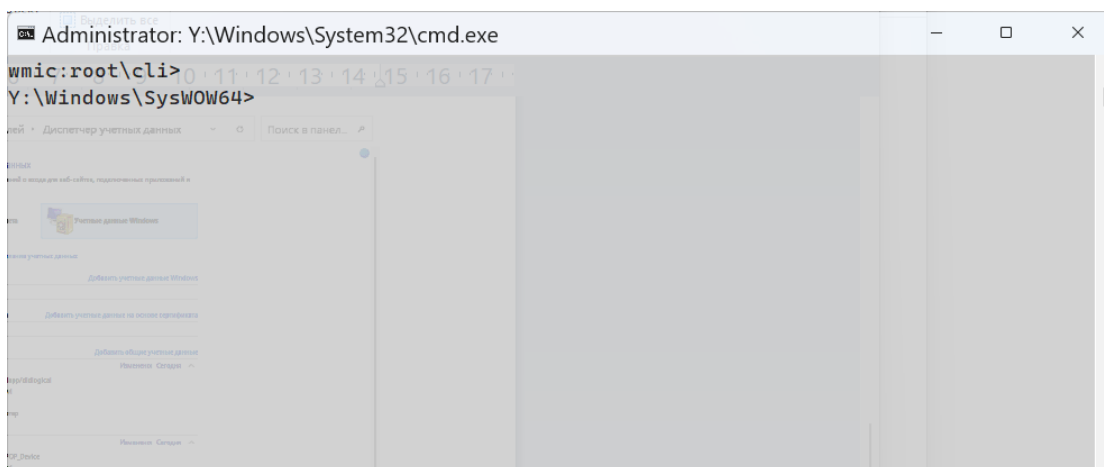
Failed to allocate Memory!!!

Y:\Windows\SysWOW64>



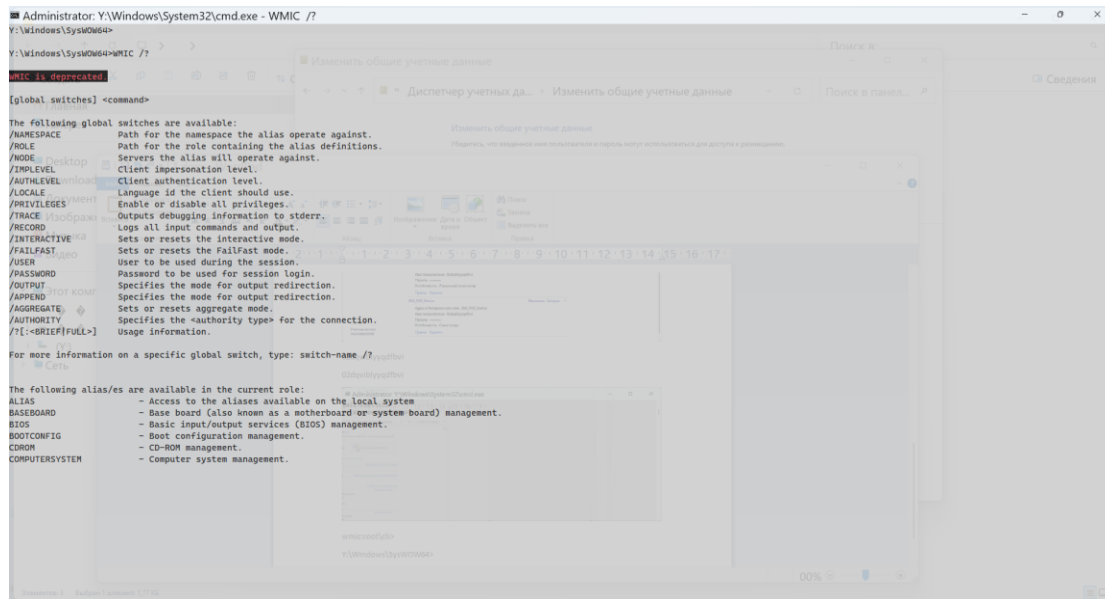
02dqviblyyqdfbvi

02dqviblyyqdfbvi



wmic:root\cli>

Y:\Windows\SysWOW64>



WMIC is deprecated.

[global switches] <command>

The following global switches are available:

- /NAMESPACE Path for the namespace the alias operate against.
- /ROLE Path for the role containing the alias definitions.
- /NODE Servers the alias will operate against.
- /IMPLEVEL Client impersonation level.
- /AUTHLEVEL Client authentication level.
- /LOCALE Language id the client should use.
- /PRIVILEGES Enable or disable all privileges.
- /TRACE Outputs debugging information to stderr.
- /RECORD Logs all input commands and output.
- /INTERACTIVE Sets or resets the interactive mode.
- /FAILFAST Sets or resets the FailFast mode.
- /USER User to be used during the session.

/PASSWORD Password to be used for session login.
/OUTPUT Specifies the mode for output redirection.
/APPEND Specifies the mode for output redirection.
/AGGREGATE Sets or resets aggregate mode.
/AUTHORITY Specifies the <authority type> for the connection.
/?[:<BRIEF|FULL>] Usage information.

For more information on a specific global switch, type: switch-name /?

The following alias/es are available in the current role:

ALIAS - Access to the aliases available on the local system
BASEBOARD - Base board (also known as a motherboard or system board) management.
BIOS - Basic input/output services (BIOS) management.
BOOTCONFIG - Boot configuration management.
CDROM - CD-ROM management.
COMPUTERSYSTEM - Computer system management.
CPU - CPU management.
CSPRODUCT - Computer system product information from SMBIOS.
DATAFILE - DataFile Management.
DCOMAPP - DCOM Application management.
DESKTOP - User's Desktop management.
DESKTOPMONITOR - Desktop Monitor management.
DEVICEMEMORYADDRESS - Device memory addresses management.
DISKDRIVE - Physical disk drive management.
DISKQUOTA - Disk space usage for NTFS volumes.
DMACHANNEL - Direct memory access (DMA) channel management.
ENVIRONMENT - System environment settings management.

FSDIR	- Filesystem directory entry management.
GROUP	- Group account management.
IDECONTROLLER	- IDE Controller management.
IRQ	- Interrupt request line (IRQ) management.
JOB	- Provides access to the jobs scheduled using the schedule service.
LOADORDER	- Management of system services that define execution dependencies.
LOGICALDISK	- Local storage device management.
LOGON	- LOGON Sessions.
MEMCACHE	- Cache memory management.
MEMORYCHIP	- Memory chip information.
MEMPHYSICAL	- Computer system's physical memory management.
NETCLIENT	- Network Client management.
NETLOGIN	- Network login information (of a particular user) management.
NETPROTOCOL	- Protocols (and their network characteristics) management.
NETUSE	- Active network connection management.
NIC	- Network Interface Controller (NIC) management.
NICCONFIG	- Network adapter management.
NTDOMAIN	- NT Domain management.
NTEVENT	- Entries in the NT Event Log.
NTEVENTLOG	- NT eventlog file management.
ONBOARDDEVICE	- Management of common adapter devices built into the motherboard (system board).
OS	- Installed Operating System/s management.
PAGEFILE	- Virtual memory file swapping management.
PAGEFILESET	- Page file settings management.
PARTITION	- Management of partitioned areas of a physical disk.
PORT	- I/O port management.
PORTCONNECTOR	- Physical connection ports management.

PRINTER - Printer device management.

PRINTERCONFIG - Printer device configuration management.

PRINTJOB - Print job management.

PROCESS - Process management.

PRODUCT - Installation package task management.

QFE - Quick Fix Engineering.

QUOTASETTING - Setting information for disk quotas on a volume.

RDACCOUNT - Remote Desktop connection permission management.

RDNIC - Remote Desktop connection management on a specific network adapter.

RDPERMISSIONS - Permissions to a specific Remote Desktop connection.

RDTOGGLE - Turning Remote Desktop listener on or off remotely.

RECOVEROS - Information that will be gathered from memory when the operating system fails.

REGISTRY - Computer system registry management.

SCSICONTROLLER - SCSI Controller management.

SERVER - Server information management.

SERVICE - Service application management.

SHADOWCOPY - Shadow copy management.

SHADOWSTORAGE - Shadow copy storage area management.

SHARE - Shared resource management.

SOFTWAREELEMENT - Management of the elements of a software product installed on a system.

SOFTWAREFEATURE - Management of software product subsets of SoftwareElement.

SOUNDDEV - Sound Device management.

STARTUP - Management of commands that run automatically when users log onto the computer system.

SYSACCOUNT - System account management.

SYSDRIVER - Management of the system driver for a base service.

SYSTEMENCLOSURE - Physical system enclosure management.

SYSTEMSLOT - Management of physical connection points including ports, slots and peripherals, and proprietary connections points.

TAPEDRIVE - Tape drive management.

TEMPERATURE - Data management of a temperature sensor (electronic thermometer).

TIMEZONE - Time zone data management.

UPS - Uninterruptible power supply (UPS) management.

USERACCOUNT - User account management.

VOLTAGE - Voltage sensor (electronic voltmeter) data management.

VOLUME - Local storage volume management.

VOLUMEQUOTASET - Associates the disk quota setting with a specific disk volume.

VOLUMEUSERQUOTA - Per user storage volume quota management.

WMISET - WMI service operational parameters management.

For more information on a specific alias, type: alias /?

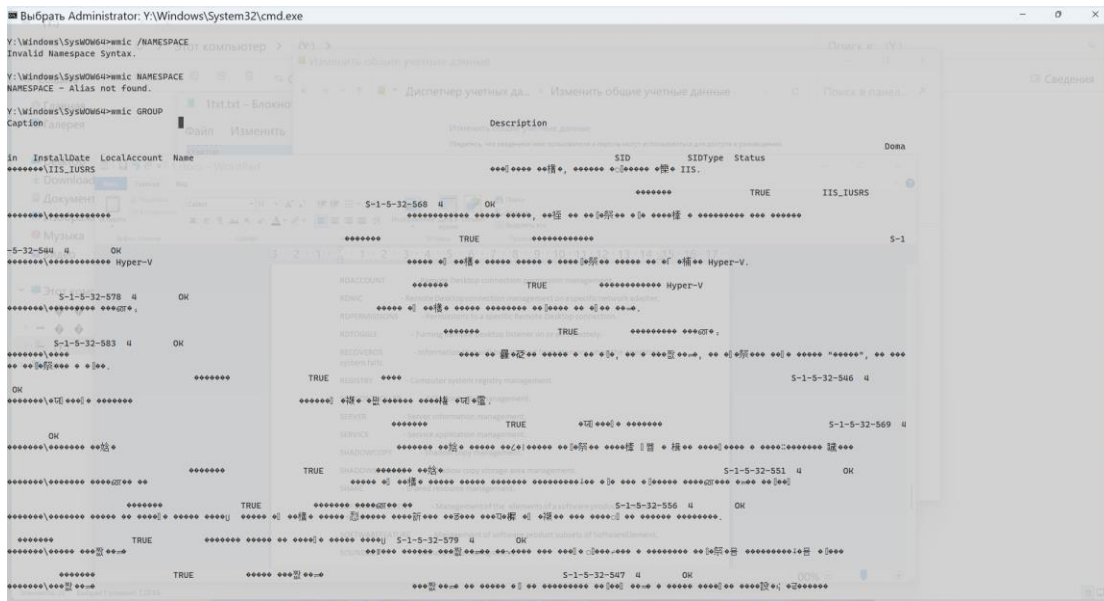
CLASS - Escapes to full WMI schema.

PATH - Escapes to full WMI object paths.

CONTEXT - Displays the state of all the global switches.

QUIT/EXIT - Exits the program.

For more information on CLASS/PATH/CONTEXT, type: (CLASS | PATH | CONTEXT) /?



Y:\Windows\SysWOW64>wmic GROUP

Caption	InstallDate	LocalAccount	Name	Domain	Status	SID	SIDType
IIS_IUSRS			IIS.			S-1-5-32-568 4	OK
Hyper-V			Hyper-V.			S-1-5-32-578 4	OK
Hyper-V			Hyper-V.			S-1-5-32-544 4	OK
Hyper-V			Hyper-V.			S-1-5-32-556 4	OK
Hyper-V			Hyper-V.			S-1-5-32-547 4	OK
Hyper-V			Hyper-V.			S-1-5-32-569 4	OK

AdapterType	AdapterTypeId	AutoSense	Availability	Caption	ConfigManagerErrorCode	ConfigManagerUserConfig	CreationClassName	Description
DeviceID	ErrorCleared	ErrorDescription	GUID	Index	InstallDate	Installed	InterfaceIndex	LastErrorCode
MACAddress	Manufacturer	MaxNumberControlled	MaxSpeed	Name	NetConnectionID	NetConnectionStatus	NetEnabled	NetworkAddresses
PermanentAddress	PhysicalAdapter	PNPDeviceID	PowerManagementCapabilities	PowerManagementSupported	ProductName	ServiceName	Speed	Status
StatusInfo	SystemCreationClassName	SystemName	TimeOfLastReset	3	[00000000]	Microsoft Kernel Debug Network Adapter	22	FALSE
Win32	NetworkAdapter	Microsoft Kernel Debug Network Adapter	0					

0	TRUE	7	Microsoft	0	Microsoft Kernel Debug
Network Adapter				FALSE	ROOT\KDNIC\0000
FALSE			Microsoft Kernel Debug Network Adapter	kdnic	
Win32_ComputerSystem			20250513130328.688560+180		

Ethernet 802.3	0	3	[00000001]	Realtek PCIe GbE Family Controller	0
FALSE			Win32_NetworkAdapter	Realtek PCIe GbE Family Controller	1
{BDA9C7A8-9B73-4489-80B9-82CAF52EEE85}	1	TRUE	15	2A:30:6F:06:0C:66	
Realtek	0		Realtek PCIe GbE Family Controller	Ethernet	2
TRUE			PCI\VEN_10EC&DEV_8168&SUBSYS_012310EC&REV_06\01000000684CE00000	TRUE	
FALSE			Realtek PCIe GbE Family Controller	rtots640x64	100000000
Win32_ComputerSystem			20250513130328.688560+180		

	3		[00000002]	WAN Miniport (SSTP)	
Win32_NetworkAdapter			WAN Miniport (SSTP)	2	
2	TRUE	9	0	WAN Miniport (SSTP)	
FALSE			FALSE	WAN Miniport (SSTP)	
Win32_ComputerSystem			20250513130328.688560+180		

	3		[00000003]	WAN Miniport (IKEv2)	
Win32_NetworkAdapter			WAN Miniport (IKEv2)	3	
3	TRUE	12	0	WAN Miniport (IKEv2)	
FALSE			FALSE	WAN Miniport (IKEv2)	
Win32_ComputerSystem			20250513130328.688560+180		

	3		[00000004]	WAN Miniport (L2TP)	
Win32_NetworkAdapter			WAN Miniport (L2TP)	4	
4	TRUE	14	0	WAN Miniport (L2TP)	
FALSE			FALSE	WAN Miniport (L2TP)	
Win32_ComputerSystem			20250513130328.688560+180		

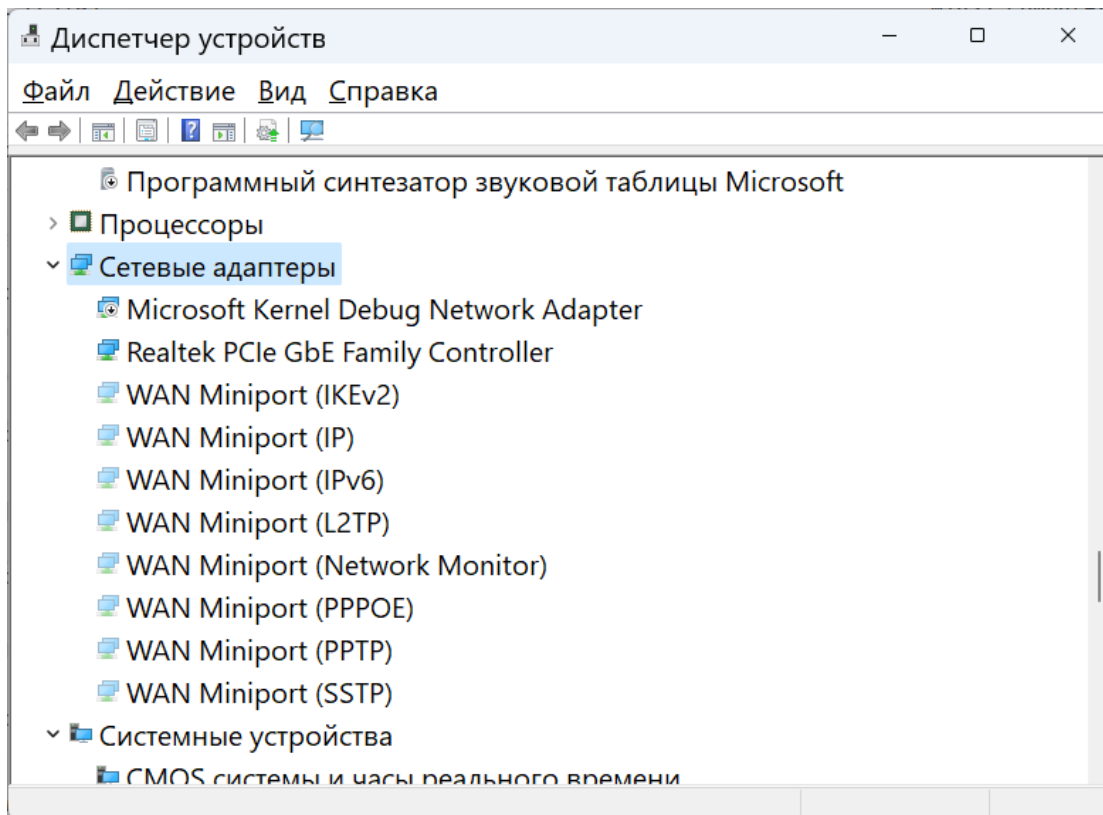
	3		[00000005]	WAN Miniport (PPTP)	
Win32_NetworkAdapter			WAN Miniport (PPTP)	5	
5	TRUE	13	0	WAN Miniport (PPTP)	
FALSE			FALSE	WAN Miniport (PPTP)	
Win32_ComputerSystem			20250513130328.688560+180		

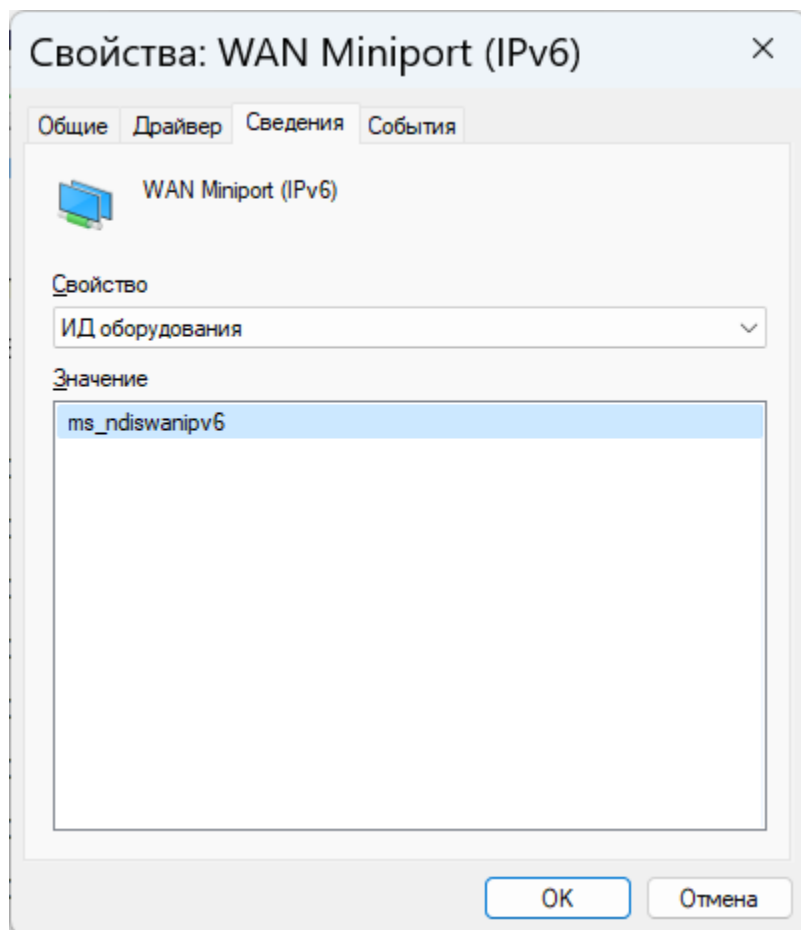
	3		[00000006]	WAN Miniport (PPPOE)	
Win32_NetworkAdapter			WAN Miniport (PPPOE)	6	
6	TRUE	3	0	WAN Miniport (PPPOE)	
FALSE			FALSE	WAN Miniport (PPPOE)	
Win32_ComputerSystem			20250513130328.688560+180		

	3		[00000007]	WAN Miniport (IP)	
Win32_NetworkAdapter			WAN Miniport (IP)	7	
TRUE	17		0	WAN Miniport (IP)	7
FALSE			FALSE	WAN Miniport (IP)	
Win32_ComputerSystem			20250513130328.688560+180		

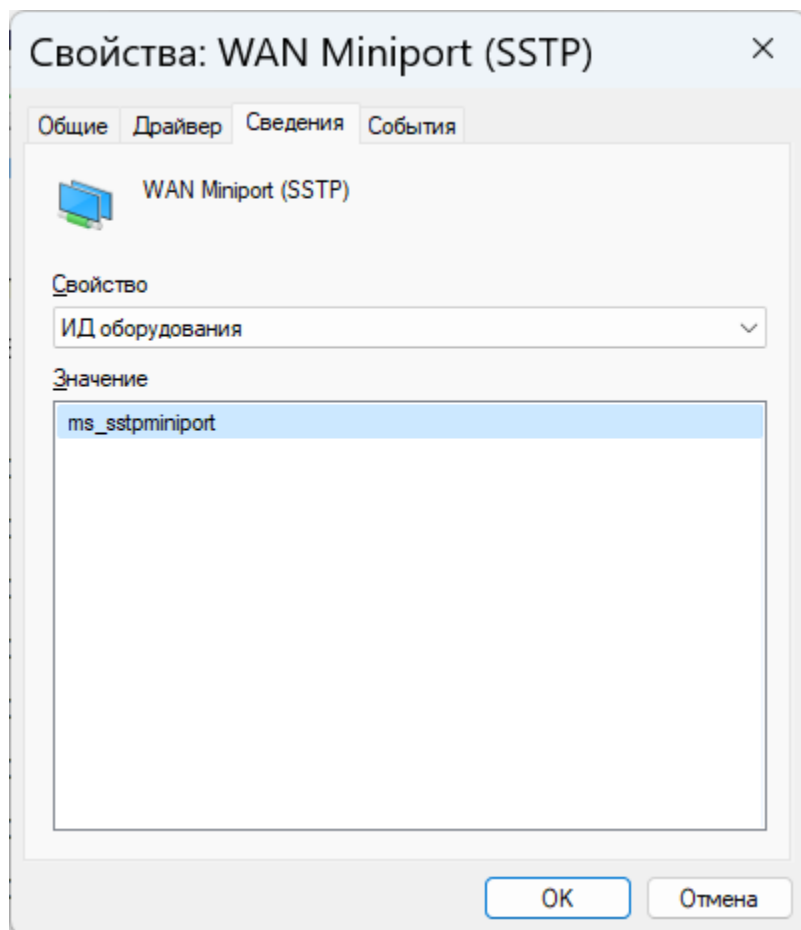
	3	[00000008]	WAN Miniport (IPv6)		
Win32_NetworkAdapter	WAN Miniport (IPv6)	8		8	
TRUE	6	0	WAN Miniport (IPv6)		
FALSE			FALSE	WAN Miniport (IPv6)	
Win32_ComputerSystem		20250513130328.688560+180			

	3	[00000009]	WAN Miniport (Network Monitor)		
Win32_NetworkAdapter	WAN Miniport (Network Monitor)	9			
9	TRUE	8	0	WAN Miniport (Network	
Monitor)			FALSE		
FALSE		WAN Miniport (Network Monitor)			
Win32_ComputerSystem		20250513130328.688560+180			





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