File Options Process View Help □ A → ②												
Cess /	PID	Protocol	Local Address	Local Port	Remote Address	Remote Port	State	Sent Packets	Sent Bytes	Royd P	Packate Ros	/d Bytes
[System Process]	n n	TCP	desktop-c4qv498	61790	Ib-140-82-121-6-fr	https	TIME WAIT	Sent Fackets	Seni bytes	HC40 F	ackets nev	u bytes
[System Process]	0	TCP	desktop-c4qv498	61853	52.109.68.14	https	TIME_WAIT					
[System Process]	Ď.	TCP	desktop-c4qv498	61858	a184-30-215-136	. https	TIME_WAIT					
[System Process]	ň	TCP	desktop-c4qv498	61832	52.109.28.64	https	TIME_WAIT					
[System Process]	ŏ	TCP	desktop-c4qv498	61875	52.109.88.174	https	TIME WAIT					
atmgr.exe	18372	TCP	DESKTOP-C4QV4	. 58580	localhost	58581	ESTABLISHED					
atmgr.exe	18372	TCP	DESKTOP-C4QV4.		localhost	58580	ESTABLISHED					
atmgr.exe	18372	TCP	DESKTOP-C4QV4	. 58582	localhost	58583	ESTABLISHED					
atmgr.exe	18372	TCP	DESKTOP-C4QV4		localhost	58582	ESTABLISHED					
atmgr.exe	18372	TCP	DESKTOP-C4QV4		localhost	58585	ESTABLISHED					
atmgr.exe	18372	TCP	DESKTOP-C4QV4		localhost	58584	ESTABLISHED					
atmgr.exe	18372	TCP	DESKTOP-C4QV4		localhost	58587	ESTABLISHED					
atmgr.exe	18372	TCP	DESKTOP-C4QV4	. 58587	localhost	58586	ESTABLISHED					
chrome.exe	3060	TCP	desktop-c4qv498	58800	142.250.27.188	5228	ESTABLISHED					
chrome.exe	3060	TCP	desktop-c4qv498	61235	85.97.201.35.bc.g.		ESTABLISHED		.1	28		
chrome.exe	3060	TCP	desktop-c4qv498	61652	edge-star-shv-01-p.		ESTABLISHED		12	513	13	1
chrome.exe	3060	TCP	desktop-c4qv498	61738	bud02s27-in-f5.1e		ESTABLISHED					
chrome.exe	3060	TCP	desktop-c4qv498	61747	199.232.137.44	https	ESTABLISHED					
chrome.exe	3060	TCP	desktop-c4qv498	61748	199.232.137.44	https	ESTABLISHED					
chrome.exe	3060	TCP TCP	desktop-c4qv498	61753	151.101.114.49	https	ESTABLISHED					
chrome.exe	3060	TCP	desktop-c4qv498	61780	cdn-185-199-111		ESTABLISHED					
chrome.exe chrome.exe	3060	TCP	desktop-c4qv498 desktop-c4qv498	61781 61787	cdn-185-199-111 cdn-185-199-111	. https . https	ESTABLISHED ESTABLISHED					
chrome.exe	3060	TCP	desktop-c4qv498	61816	40.77.226.250	https						
chrome.exe	3060	TCP	desktop-c4qv436 desktop-c4qv498	61822	hr35s02-in-f10.1e		ESTABLISHED ESTABLISHED					
chrome.exe	3060	TCP	desktop-c4qv498	61841	b-140-82-113-25-i.		ESTABLISHED		1	29	1	
chrome.exe	3060	TCP	desktop-c4qv498	61856	152,199,19,160	https	ESTABLISHED			23		
chrome exe	3060	TCP	desktop-c4qv498	61859	lb-140-82-121-3-fr	https	ESTABLISHED					
	11360	UDP	DESKTOP-C4QV4.		B 140 02 121 311	К	ESTABLISHED					
chrome.exe	3060	UDP	DESKTOP-C4QV4		ж	ж						
chrome.exe	3060	UDP	DESKTOP-C4QV4		×	×			4	132	4	
chrome.exe	11360	UDP	DESKTOP-C4QV4		×	×				102		
chrome.exe	3060	UDP	DESKTOP-C4QV4	. 5353	×	н						
chrome.exe	11360	UDPV6	desktop-c4qv498	5353	ж	×						
chrome.exe	3060	UDPV6	desktop-c4qv498	5353	×	×						
chrome.exe	3060	TCP	desktop-c4gv498	61868	bud02s24-in-f227	. https	ESTABLISHED					
chrome.exe	3060	UDP	DESKTOP-C4QV4	. 58368	×	н			8	4 351	10	3
chrome.exe	3060	UDP	DESKTOP-C4QV4		×	×			38	7 011	45	21
chrome.exe	3060	UDP	DESKTOP-C4QV4	. 63934	×	×			19	7 845	27	18
chrome.exe	3060	TCP	desktop-c4qv498	61876	89.35-2-84.hosting.	446	ESTABLISHED		3	1 293	6	
chrome.exe	3060	UDP	DESKTOP-C4QV4		×	н			11	10 571	11	:
	8232	TCP	DESKTOP-C4QV4	. 45769	DESKTOP-C4QV4.	0	LISTENING					
DiscSoftBusServiceLite.exe	8232	UDP	DESKTOP-C4QV4		×	*						
Isass.exe	876	TCP	DESKTOP-C4QV4.		DESKTOP-C4QV4.		LISTENING					
sass.exe	876	TCPV6	desktop-c4qv498	49664	desktop-c4qv498	0	LISTENING					
MsMpEng.exe	4604	TCP	desktop-c4qv498	61863	40.115.56.78	https	ESTABLISHED					
mysqld.exe	3692	TCP	DESKTOP-C4QV4	. 3307	DESKTOP-C4QV4.		LISTENING		1	4.4		
OneDrive.exe OriginWebHelperService.exe	8620	TCP TCP	desktop-c4qv498	58704	51.103.5.186	https	ESTABLISHED		1	44	1	
uriginwebHelperservice.exe SearchUl.exe	2628	TCP	DESKTOP-C4QV4 desktop-c4qv498	. 3213 61774	DESKTOP-C4QV4. a87-245-215-16.d		LISTENING CLOSE WAIT					
services.exe	2628 852	TCP	DESKTOP-C4QV436	. 49677	DESKTOP-C4QV4.		LISTENING					
services.exe services.exe	852	TCPV6	desktop-c4qv498	49677	desktop-c4qv498	0	LISTENING					
services.exe Skype.exe	9336	TCP	desktop-c4qv436	58703	13.69.188.18	https	ESTABLISHED		1	58	1	
Skype.exe	12800	TCP	desktop-c4qv498	58726	52.159.49.199	https	ESTABLISHED		3	7 971	3	- 1
Skype.exe	12800	TCP	desktop-c4qv498	61289	52.159.49.199	https	ESTABLISHED		3	7 37 1	,	
Skype.exe	9336	TCP	desktop-c4qv498	61350	52.114.104.82	https	ESTABLISHED		3	1 755	3	
Skype.exe	12800	TCP	desktop-c4qv498	61803	52.169.118.3	https	ESTABLISHED		~		,	
Skype.exe	12800	TCP	desktop-c4qv498	61808	52.114.133.61	https	ESTABLISHED		2	1 640	1	
Skype.exe	12800	TCP	desktop-c4qv498	61826	52.233.180.130	https	ESTABLISHED		-			
Skype.exe	12800	TCP	desktop-c4qv498	61844	52.159.49.199	https	ESTABLISHED		2	2 709	1	
Skype.exe	9336	UDP	desktop-c4qv498	31997	*	× **			241	42 556	2 353	452
Skype.exe	9336	UDP	desktop-c4qv498	39493	*	н						100
Skype.exe	9336	UDP	DESKTOP-C4QV4	54071	×	×						
Skype.exe	9336	UDPV6	[0:0:0:0:9543:ff49:	. 1933	×	*						
Skype.exe	9336	UDPV6	[0:0:0:0:9543:ff49:		×	н						
Skune exe	9336	LIDPV6	deskton-c4av498									

A TCPView egy Windows program, amely megmutatja a rendszer összes TCP és UDP végpontjának részletes felsorolását, beleértve a helyi és távoli címeket és a TCP kapcsolatok állapotát. Windows Server 2008, Vista és XP rendszereken a TCPView a végpont tulajdonosa is a folyamat nevét jelenti. A TCPView a Netstat program informatívabb és kényelmesen bemutatott részhalmazát kínálja, amely a Windows rendszerrel együtt szállítódik. A TCPView letöltés tartalmazza a Tcpvcon parancsot, amely ugyanazzal a funkcióval rendelkezik.