

Offers a detailed list of transfers through your selected ports. Using the filter on right side of the window, choose the required parameters such as network, which you're monitoring, time interval, ports, type of graph, and select show in table or graph.

List of ports to data transfers is located on several places, one of them is the section breakdown of [data transfers according to IP addresses](#) [1].

The screenshot shows the 'Detaily prenosu PC' window in the Customer Monitor application. The window displays a table of data transfers categorized by IP address. The table has columns for 'IP adresa', 'Total', 'Download', 'Upload', and 'Port #: Download/Upload'. The data is filtered for the time interval '04.09.2012 12:51:03 - 06.09.2012 13:21:03'. A red box highlights the 'Detaily prenosu PC' tab, another red box highlights the date range selector, a third red box highlights the 'Možnosť exportu do excelu' button, and a fourth red box highlights the 'Port #: Download/Upload' column header.

IP adresa	Total	Download	Upload	Port #: Download/Upload
85.194.89.143 (mail.je.sk)	651.79 MB	621.21 MB	30.58 MB	80: 631.70 MB / 19.58 MB
213.91.195.52 (img.top.sk)	55.17 MB	53.47 MB	1.70 MB	80: 53.47 MB / 1.70 MB
92.240.251.49 (social.sk.sk)	55.26 MB	52.51 MB	2.77 MB	110: 52.51 MB / 2.77 MB
5.9.40.213 (static.213.40.9.5.clients.your-server.de)	25.40 MB	25.40 MB	945.03 KB	80: 25.40 MB / 945.03 KB
46.229.225.193 (46.229.225.193.vpn.sk)	12.46 MB	11.96 MB	530.41 KB	80: 11.96 MB / 530.41 KB
217.87.17.133 (am.sk)	9.21 MB	4.35 MB	4.86 MB	80: 4.32 MB / 4.17 MB
155.26.55.94 (snet.sk)	8.79 MB	7.40 MB	1.39 MB	80: 7.40 MB / 1.39 MB
85.85.114.214 (am-85-85-114-214.asp.net)	8.87 MB	8.50 MB	173.29 KB	80: 8.50 MB / 173.29 KB
174.25.4.141	8.01 MB	7.85 MB	157.62 KB	80: 7.85 MB / 157.62 KB
82.195.125.38	7.30 MB	7.16 MB	145.37 KB	80: 7.16 MB / 145.37 KB
82.195.125.34	7.20 MB	7.05 MB	145.39 KB	80: 7.05 MB / 141.35 KB

Image: Zobrazenie portov v rozpise dátových prenosov podľa IP adres

The ports are next displayed in the section breakdown of [data transfers according to applications](#) [2].

The screenshot shows the 'Detaily prenosu PC' window in the Customer Monitor application, displaying data transfers categorized by application. The table has columns for 'Proces', 'Total', 'Download', 'Upload', and 'Port #: Download/Upload'. The data is filtered for the time interval '03.09.2012 14:15:37 - 06.09.2012 14:45:37'. A red box highlights the 'Detaily prenosu PC' tab, another red box highlights the date range selector, a third red box highlights the 'Možnosť exportu do excelu' button, and a fourth red box highlights the 'Port #: Download/Upload' column header.

Proces	Total	Download	Upload	Port #: Download/Upload
firefox.exe	837.23 MB	790.24 MB	47.00 MB	80: 458.17 MB / 14.02 MB
chrome.exe	196.82 MB	140.31 MB	16.51 MB	80: 121.08 MB / 15.88 MB
Monitor.exe	94.25 MB	83.25 MB	11.00 MB	110: 75.39 MB / 3.90 MB
skri.exe	12.27 MB	10.50 MB	795.18 KB	80: 11.31 MB / 724.24 KB
svchost.exe	1.87 MB	801.75 KB	909.85 KB	777: 404.00 KB / 453.29 KB
Unkown	371.75 KB	282.83 KB	88.93 KB	80: 278.05 KB / 82.56 KB
GoogleUpdate.exe	136.08 KB	81.37 KB	55.71 KB	80: 81.37 KB / 56.71 KB
DesoCens.exe	2.94 KB	1.05 KB	1.89 KB	udp: 1.05 KB / 1.89 KB
Unknown	81.05 MB	78.24 MB	4.84 MB	
TOTAL	1.16 GB	1.06 GB	81.16 MB	

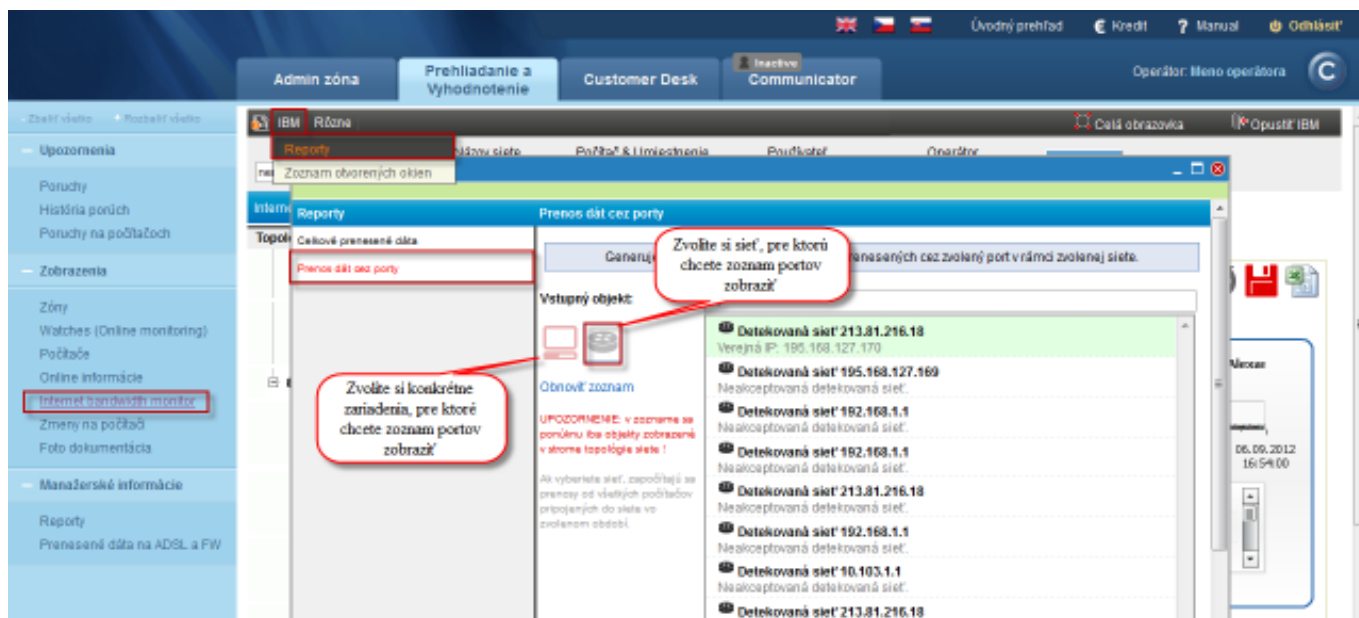
Image: Zobrazenie portov v rozpise dátových prenosov podľa aplikácií

The screenshot shows a Microsoft Excel spreadsheet titled "report-Skida [iba na citenie] - [režim kompatibility] - Microsoft Excel". The spreadsheet contains a table with network traffic data. The columns are labeled A through N. The data is organized into sections: "Prenos cez procesy" (Data transfer by process) and "Prenos cez IP adresy" (Data transfer by IP address). The "Prenos cez procesy" section lists processes like firefox.exe, chrome.exe, Monitor.exe, etc., with columns for Total (kB), Download (kB), Upload (kB), Port #: Download/Upload (kB), and Protocol. The "Prenos cez IP adresy" section lists IP addresses with similar columns. Two red rectangles highlight specific data points: one for "firefox.exe" on port 8000 and another for "93.184.69.143" on port 8000.

Process	Total (kB)	Download (kB)	Upload (kB)	Port #: Download/Upload (kB)	Protocol
firefox.exe	857 326.63	809 201.39	48 125.24	8000	udp
chrome.exe	160 584.22	143 677.08	16 907.14	80	udp
Monitor.exe	96 515.75	85 248.69	11 267.06	110	udp
ekrn.exe	12 568.46	11 775.28	793.19	80	udp
svchost.exe	1 711.63	801.78	909.85	???	udp
Unknown	371.75	282.83	88.93	80	udp
GoogleUpdate.exe	138.08	81.37	56.71	80	udp
DesCon.exe	2.64	1.05	1.58	udp	udp

IP address	Total (kB)	Download (kB)	Upload (kB)	Port #: Download/Upload (kB)	Protocol
93.184.69.143 (mail.jemnemelo)	484 378.13	469 573.60	14 804.53	8000	icmp
92.240.251.49 (seamail.seal.sk)	81 279.50	77 202.61	4 076.88	110	icmp
213.81.185.52 (img.topky.sk)	61 249.47	58 212.34	3 037.13	80	icmp
5.9.40.213 (static.213.40.9.5.cfe)	27 055.81	26 089.78	946.03	80	icmp
81.95.98.17 (gds36b.active24.cz)	20 960.41	20 311.37	649.04	80	icmp
62.168.125.34	16 327.11	16 015.18	311.93	80	icmp
217.67.17.133 (sm.seal.sk)	15 449.32	7 468.29	7 981.03	80	icmp
46.229.225.193 (46.229.225.193)	12 775.48	12 245.07	530.41	80	icmp

View of ports for a specific network or a device is easily generated through reports. Reports are located at *IBM -> Reports*, and are displayed on the next image.



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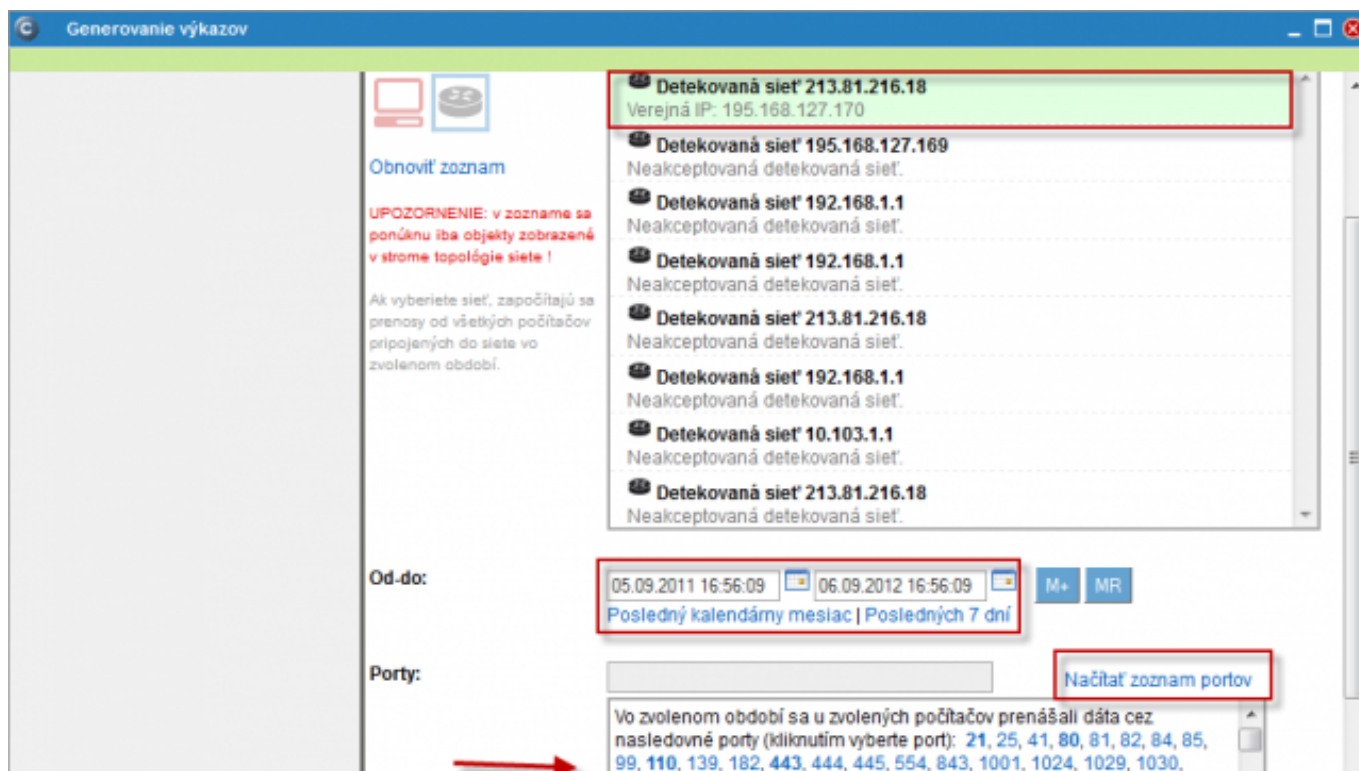


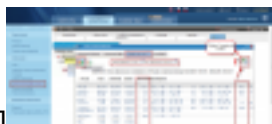
Image: Zoznam portov vygenerovaný za konkrétnu sieť

Date:

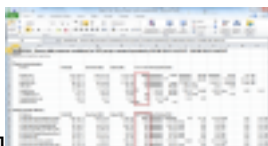
03/03/2012



[3]



[4]



[5]



[6]



[7]

Links

[1] <https://customermonitor.eu/how-cm-works-0/monitoring-and-diagnostics/data-transferred-through-internet-internet-bandwith-0>

[2] <https://customermonitor.eu/how-cm-works-0/monitoring-and-diagnostics/data-transferred-through-internet-internet-bandwith-1>

[3] <https://customermonitor.eu/sites/default/files/porty2.png>

[4] <https://customermonitor.eu/sites/default/files/porty1.png>

[5] <https://customermonitor.eu/sites/default/files/porty3.png>

[6] https://customermonitor.eu/sites/default/files/porty5_0.png

[7] <https://customermonitor.eu/sites/default/files/porty4.png>