

The most burdening processes of CPU and RAM can be displayed in many places.

View of the most burdening processes of CPU, RAM in the section Online information

In the section *Presentation and Evaluation -> Presentation -> Online information* is displayed the current status and there are given two processes that load CPU and RAM the most among the highlighted lines with CPU and Memory processes, as shown on the next image. Based on this information, you can always tell, which processes are currently the most burdening for the device.

Logged users		User 1	Juraj-HPUnaj - ADMINISTRATOR
System usage	Cpu system usage	19 %	
	Cpu kernel usage	4 %	
	Memory usage	64 %	
	Disk activity	35 %	
	Disk avg read queue	0	
Processes by cpu	Process 1	firefox.exe (5.5%)	
	Process 2	C:\windows\System32\cmd.exe (4.4%)	
Processes by memory	Process 1	firefox.exe (428 MB)	
	Process 2	OUTLOOK.EXE (141 MB)	
Ping connection monitoring	Description	www.google.sk (12x in 3m)	
	Packet loss	10 %	
	Round trip time	217 ms	

Image: Online info na CM portáli - aktuálny stav a zvýraznenie riadkov s CPU, Memory procesmi

An example from table history of Online info and framing the columns with TOP processes.

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☒ Zahrnúť ručne zadané počítače

Používateľ

Zoradiť ako

Vstupne

☐ Len online počítače

Hľadať

Zóna Online informácie [zobrazená 1 položka]

Sekcia	Parameter	
	SEANB08	
Show	History	
Network Name	JURAJ-HP	
User	Juraj	
Current Login	Juraj-HPUnaj	
Location	Topolova	
Phone		
Online connection	23. Jan 2013 15:40:03	
Remote Access		
Global ip	188.121.188.165	
Computer uptime	0 days 05:30:00	
Logged users	User 1 Juraj-HPUnaj - ADMINISTRATOR	
System usage	Cpu system usage	5 %
	Cpu kernel usage	2 %

Image: Zobrazenie vstupu do histórie online informácií

The history is shown max 24 hours ago.

Admin zóna

Prehliadanie a Vyhodnotenie

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Online 0 Communicator

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CM-ID

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Zoradiť ako

Vzostupne

Hľadať

Zahrnúť rôzne dané počítače

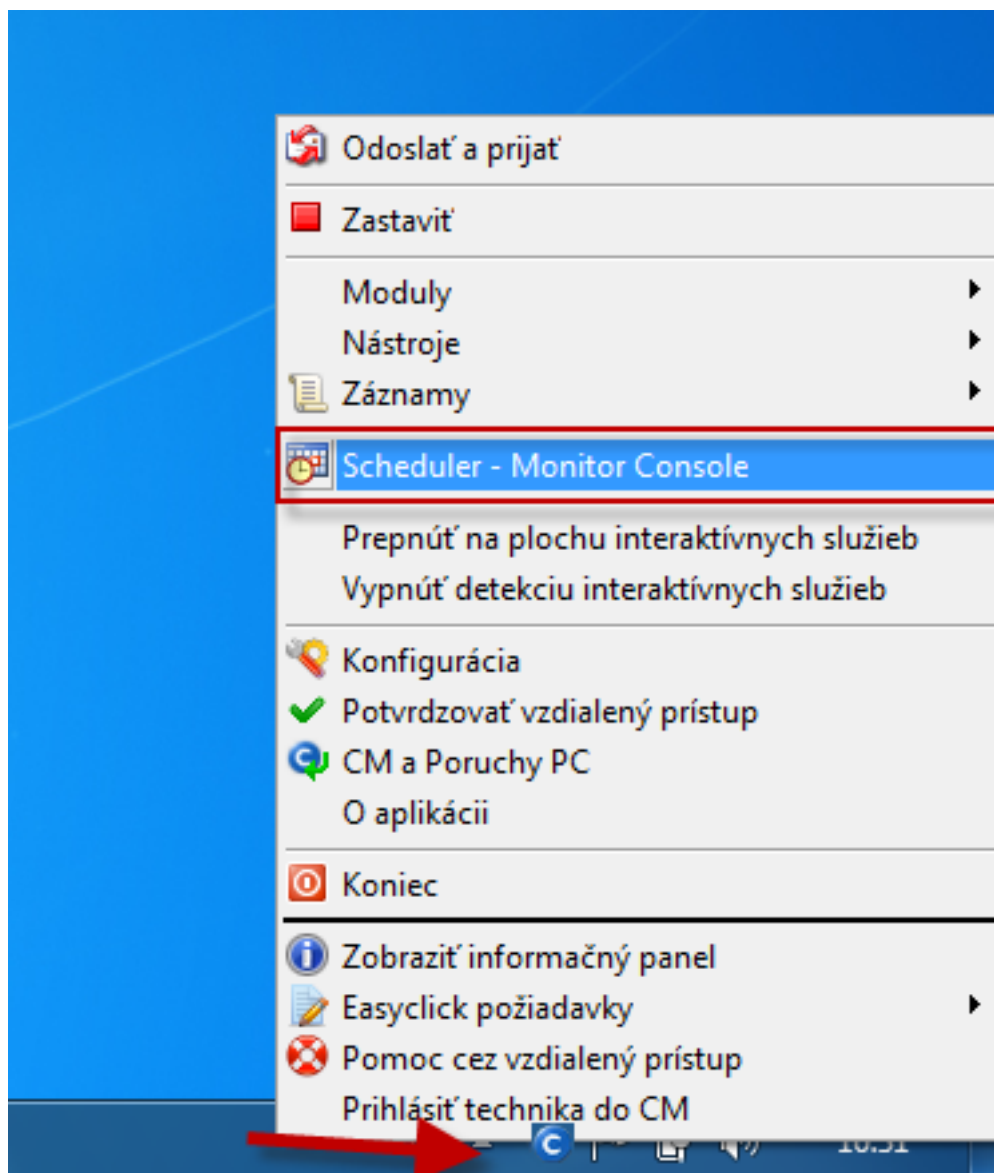
Len online počítače

System usage							Processes by cpu		Processes by memory	
Cpu system usage	Cpu kernel usage	Memory usage	Disk activity	Disk avg read queue	Disk avg write queue	Process 1	Process 2	Process 1	Process 2	
11 %	1 %	62 %	18 %	0	0	C:\Program Files (x86)\TechSmith\Snagit\SnagitEditor.exe (3 %)	C:\windows\SysWOW64\Macromed\Flash\FlashPlayerPlugin_11_5_502_146.exe (2 %)	firefox.exe (465 MB)	C:\windows\SysWOW64\Macromed\Flash\FlashPlayerPlugin_11_5_502_146.exe (249 MB)	
4 %	1 %	67 %	36 %	0	0	firefox.exe (2 %)	C:\windows\SysWOW64\Macromed\Flash\FlashPlayerPlugin_11_5_502_146.exe (1 %)	firefox.exe (420 MB)	C:\windows\SysWOW64\Macromed\Flash\FlashPlayerPlugin_11_5_502_146.exe (212 MB)	
10 %	4 %	64 %	35 %	0	0	firefox.exe (5 %)	C:\windows\SysWOW64\Macromed\Flash\FlashPlayerPlugin_11_5_502_146.exe (4 %)	firefox.exe (428 MB)	OUTLOOK.EXE (141 MB)	

Image: História online informácií v tabuľkovej forme s vyznačením stĺpcov s TOP procesmi

View of the most burdening processes of CPU, RAM directly via C-Monitor client

List of the most burdening processes can be displayed in the section Scheduler, to which you can enter through tray menu of the C-Monitor icon, as displayed on the following image.



In the left menu click on the section System info, which will load a list of all processes that load CPU and RAM, with more detailed information about the specific processes. Description of the individual parts of this section, and more information can be found at [System info](#) [1].

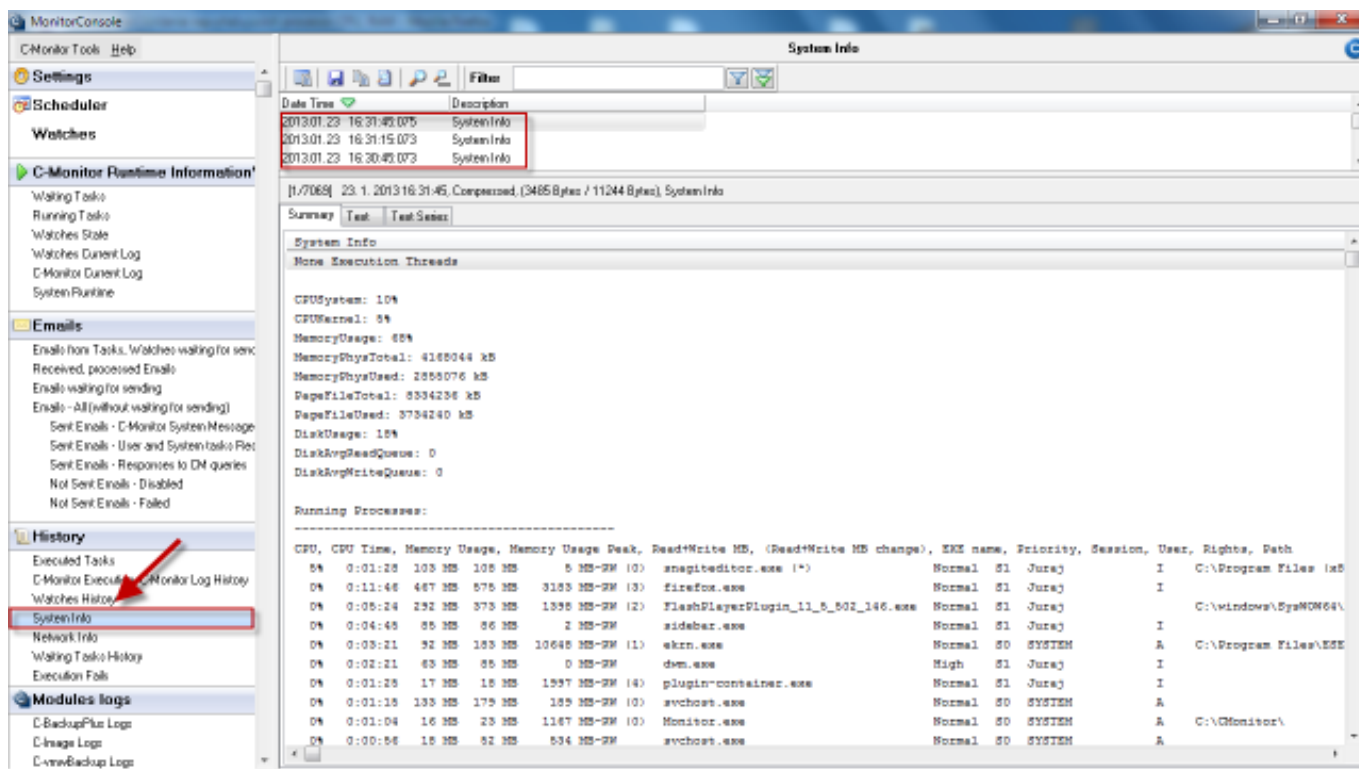


Image: Zobrazenie System info v C-Monitor Windows klientovi

Evaluation and graph of course of the computer's load can be in C-Monitor scheduler also displayed in the section *System Runtime* as shown on the following image. The graph is interactive, which means that if you click anywhere on the graph, you'll see the values of system information that were measured at the time.

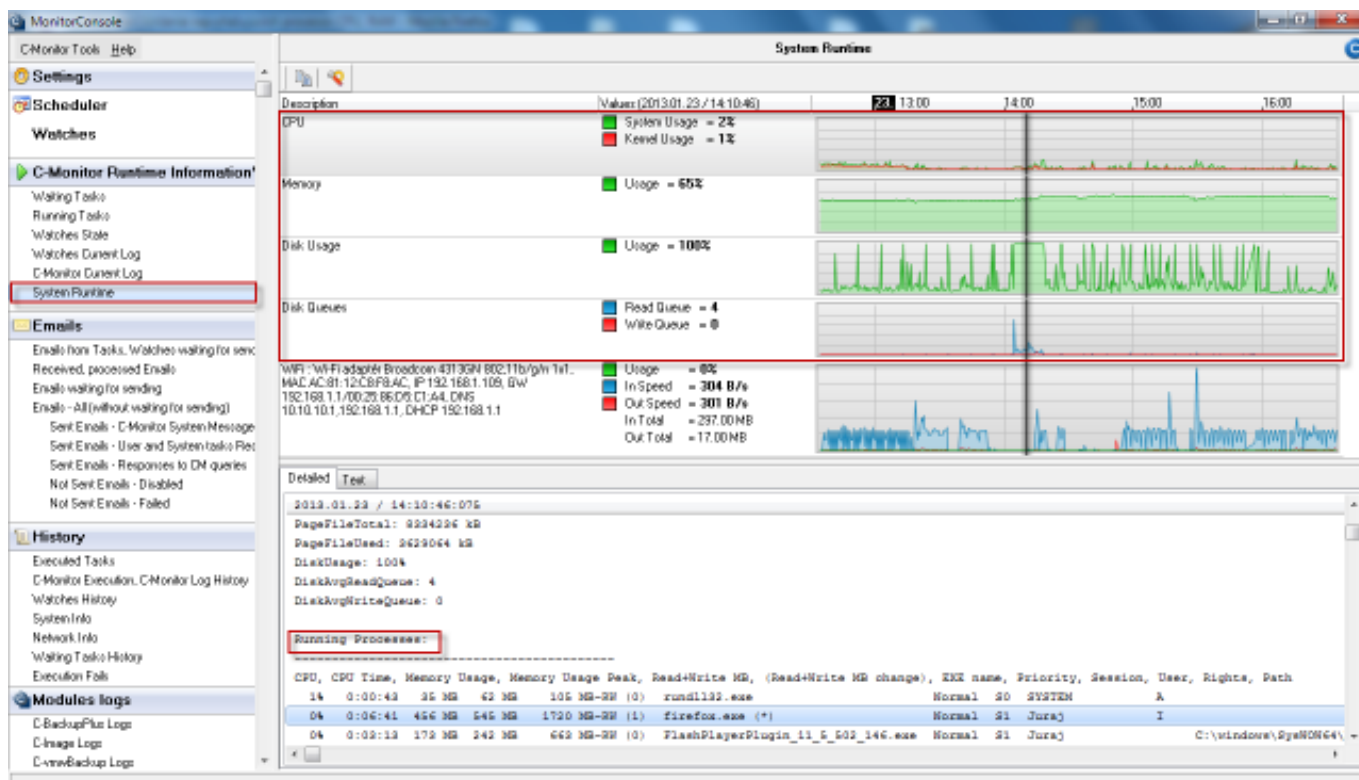


Image: Zobrazenie System Runtime v C-Monitor Windows klientovi

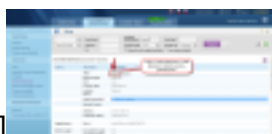
Date:

12/30/2012 External Links:

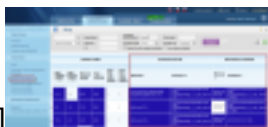
[System info](#) [2] [Online informácie](#) [3] Images:



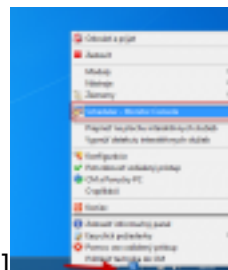
[4]



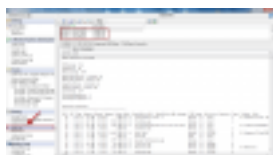
[5]



[6]



[7]



[8]



[9]

Links

[1] <https://customermonitor.co/how-cm-works-0/components-and-architecture-cm/c-monitor-windows-client/c-monitorconsole/system-info>

[2] <https://customermonitor.co/node/793>

[3] <https://customermonitor.co/node/489>

[4] <https://customermonitor.co/sites/default/files/online%20info%20-%20zatazenie%20%2Btop%20procesy.png>

[5] <https://customermonitor.co/sites/default/files/vstup%20do%20historie.png>

[6] <https://customermonitor.co/sites/default/files/zobrazenie%20najvytazujucej%20procesov%20v%20tabulkovej%20forme.png>

[7] https://customermonitor.co/sites/default/files/vstup%20do%20schedulera_1.png

[8] https://customermonitor.co/sites/default/files/system%20info_1.png

[9] https://customermonitor.co/sites/default/files/system%20runtime_0_0.png