CPU

AMD Ryzen 7 5700G with Radeon Graphics

% Utilization 100%

30 seconds 0
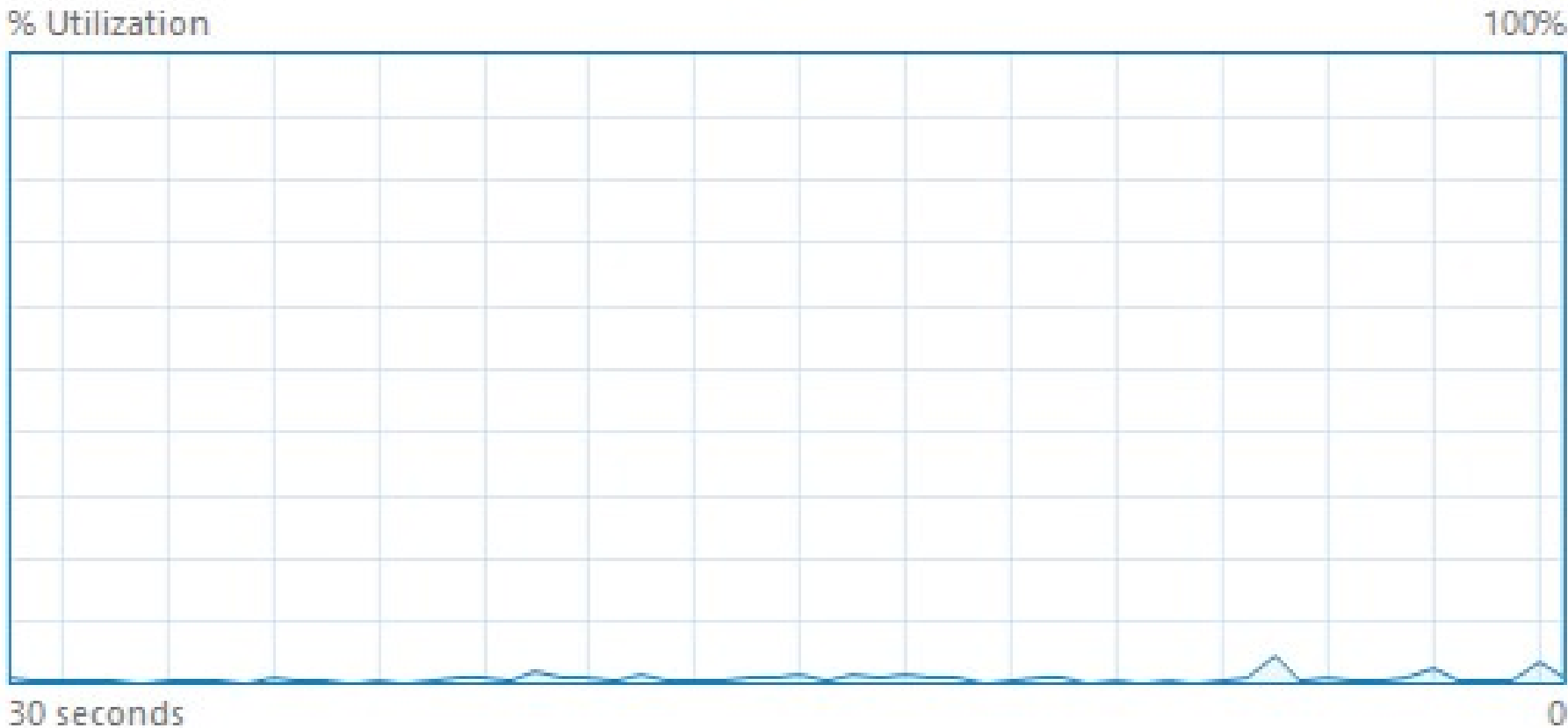
Utilization	Speed		Base speed:	3.80 GHz
1%	2.36 GHz		Sockets:	1
			Cores:	8
Processes	Threads	Handles	Logical processors:	16
166	2058	64287	Virtualization:	Enabled
			L1 cache:	512 KB
Up time			L2 cache:	4.0 MB
0:00:04:04			L3 cache:	16.0 MB

Memory

32.0 GB

Memory usage

31.8 GB

30 seconds

0

Memory composition

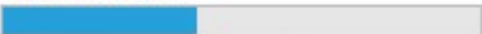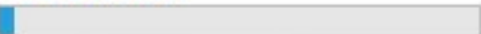|		
In use (Compressed)	Available	Speed: 2666 MHz
3.9 GB (0 MB)	27.8 GB	Slots used: 2 of 4
		Form factor: DIMM
Committed	Cached	Hardware reserved: 215 MB
5.2/36.8 GB	2.1 GB	
Paged pool	Non-paged pool	
194 MB	234 MB	

Devices and drives (3)
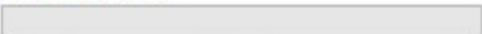
MAIN_OS (C:)
65.9 GB free of 111 GB

STORAGE (D:)
902 GB free of 931 GB

BACKUP (E:)
223 GB free of 223 GB