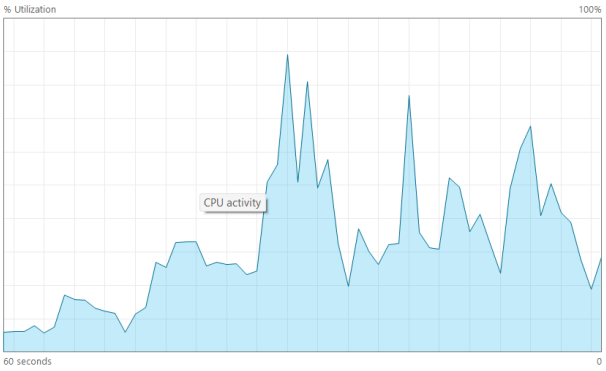
Scenario 1: Paging not triggered

CPU

Intel(R) Core(TM) i7-9750H CPU @ 2.60GHz



Utilization	Speed
28%	3,99 GHz

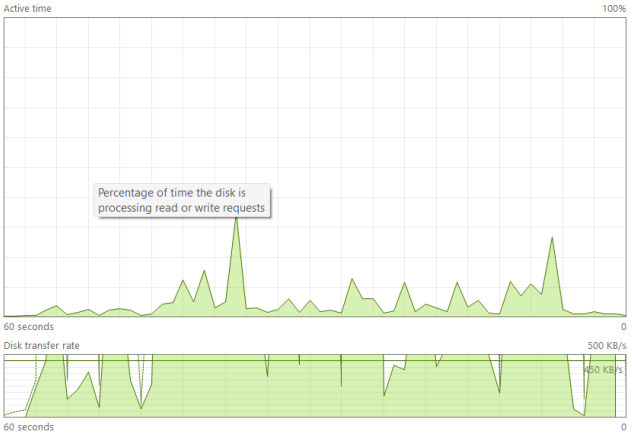
Processes	Threads	Handles
252	4257	118075

Up time
0:00:52:01

Base speed:	2,59 GHz
Sockets:	1
Cores:	6
Logical processors:	12
Virtualization:	Enabled
L1 cache:	384 KB
L2 cache:	1,5 MB
L3 cache:	12,0 MB

Disk 0 (C:)

SAMSUNG MZVLB1T0HALR-000L2



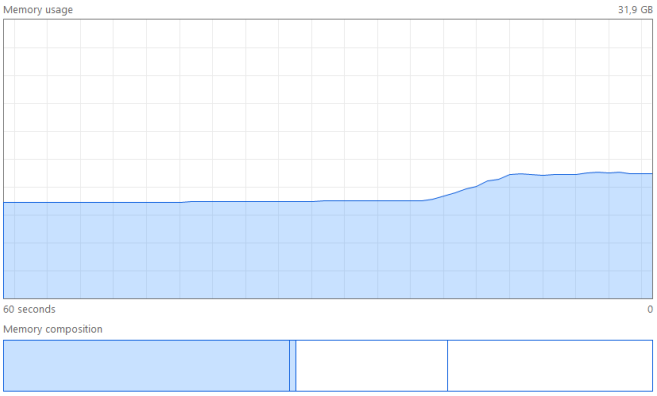
Active time	Average response time
1%	1,5 ms

Read speed	Write speed
16,2 KB/s	195 KB/s

Capacity:	954 GB
Formatted:	954 GB
System disk:	Yes
Page file:	Yes
Type:	SSD (NVMe)

Memory

32,0 GB



In use (Compressed)	Available
14,0 GB (75,2 MB)	17,6 GB

Committed	Cached
13,7/33,9 GB	7,8 GB

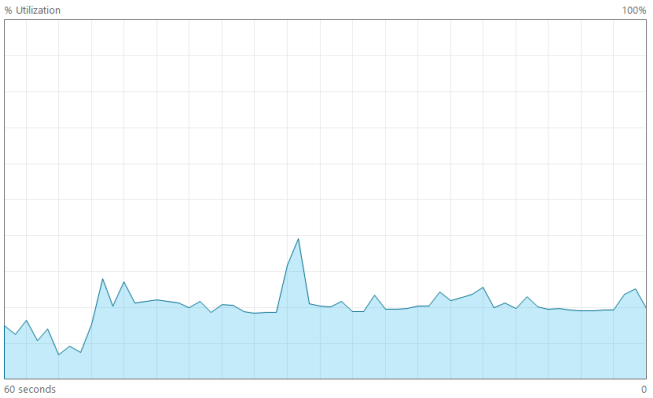
Paged pool	Non-paged pool
532 MB	517 MB

Speed:	2667 MHz
Slots used:	2 of 2
Form factor:	SODIMM
Hardware reserved:	80,8 MB

Scenario 2 : Paging triggered

CPU

Intel(R) Core(TM) i7-9750H CPU @ 2.60GHz



Utilization	Speed
20%	4,12 GHz

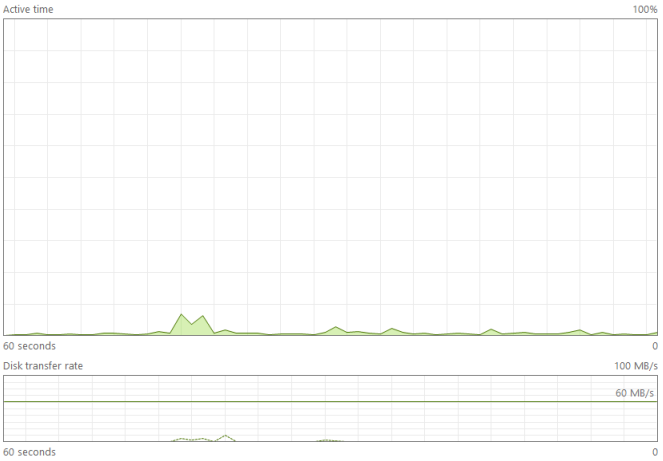
Processes	Threads	Handles
246	4033	115980

Up time
0:00:59:28

Base speed:	2,59 GHz
Sockets:	1
Cores:	6
Logical processors:	12
Virtualization:	Enabled
L1 cache:	384 KB
L2 cache:	1,5 MB
L3 cache:	12,0 MB

Disk 0 (C:)

SAMSUNG MZVLB1T0HALR-000L2



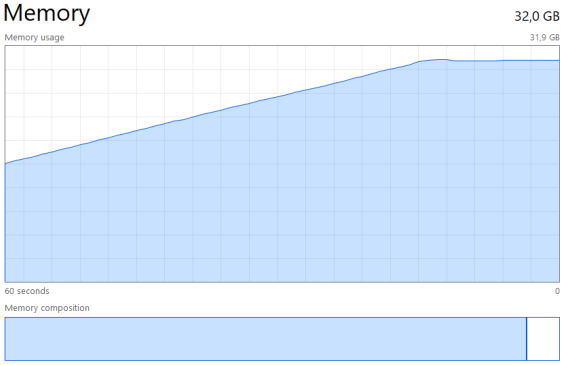
Active time	Average response time
1%	1,1 ms

Read speed	Write speed
0 KB/s	94,5 KB/s

Capacity:	954 GB
Formatted:	954 GB
System disk:	Yes
Page file:	Yes
Type:	SSD (NVMe)

Memory

32,0 GB



In use (Compressed)	Available
29,9 GB (122 MB)	1,9 GB

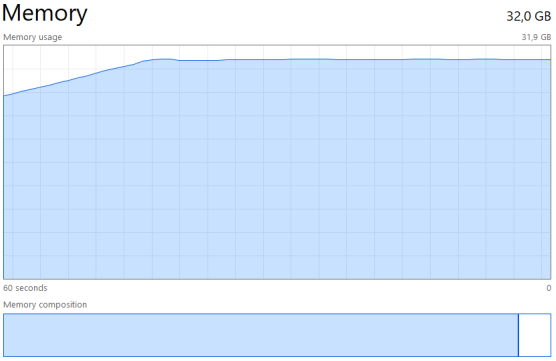
Committed	Cached
14,1/33,9 GB	1,9 GB

Paged pool	Non-paged pool
547 MB	516 MB

Speed:	2667 MHz
Slots used:	2 of 2
Form factor:	SODIMM
Hardware reserved:	80,8 MB

Memory

32,0 GB



In use (Compressed)	Available
29,9 GB (122 MB)	1,9 GB

Committed	Cached
13,9/33,9 GB	1,9 GB

Paged pool	Non-paged pool
546 MB	515 MB

Speed:	2667 MHz
Slots used:	2 of 2
Form factor:	SODIMM
Hardware reserved:	80,8 MB