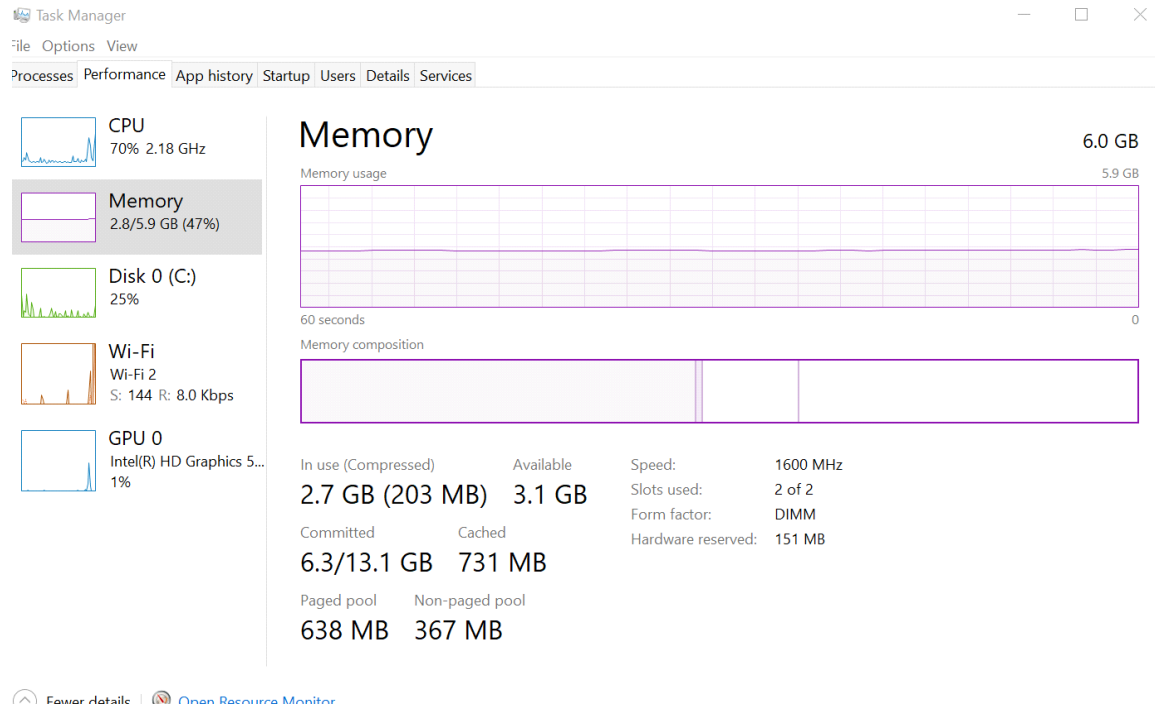
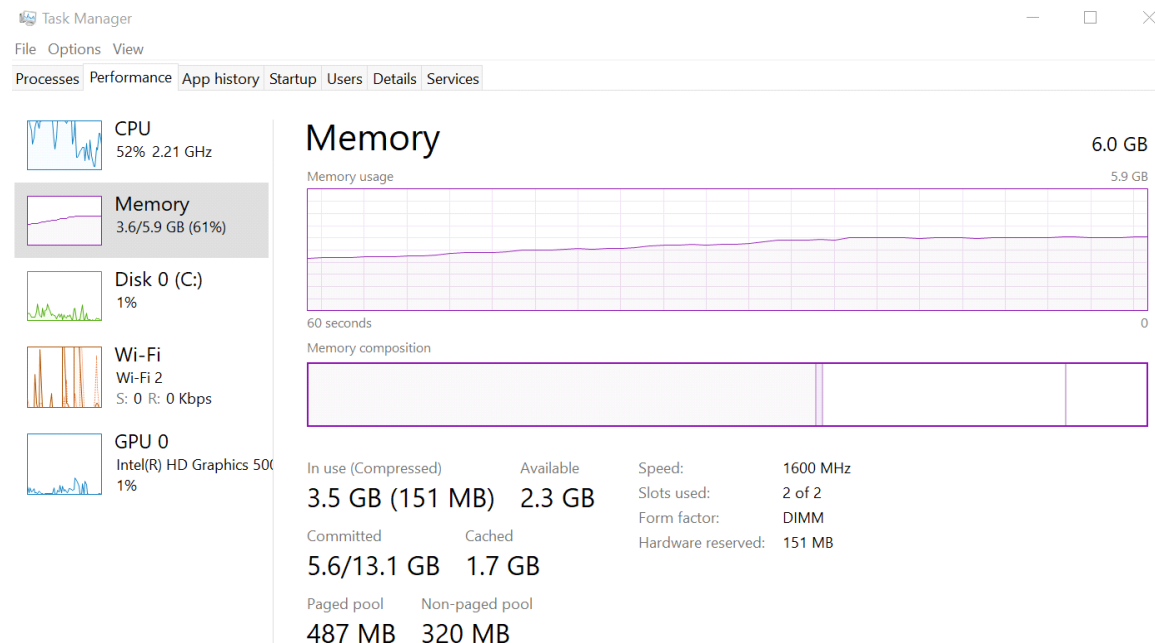


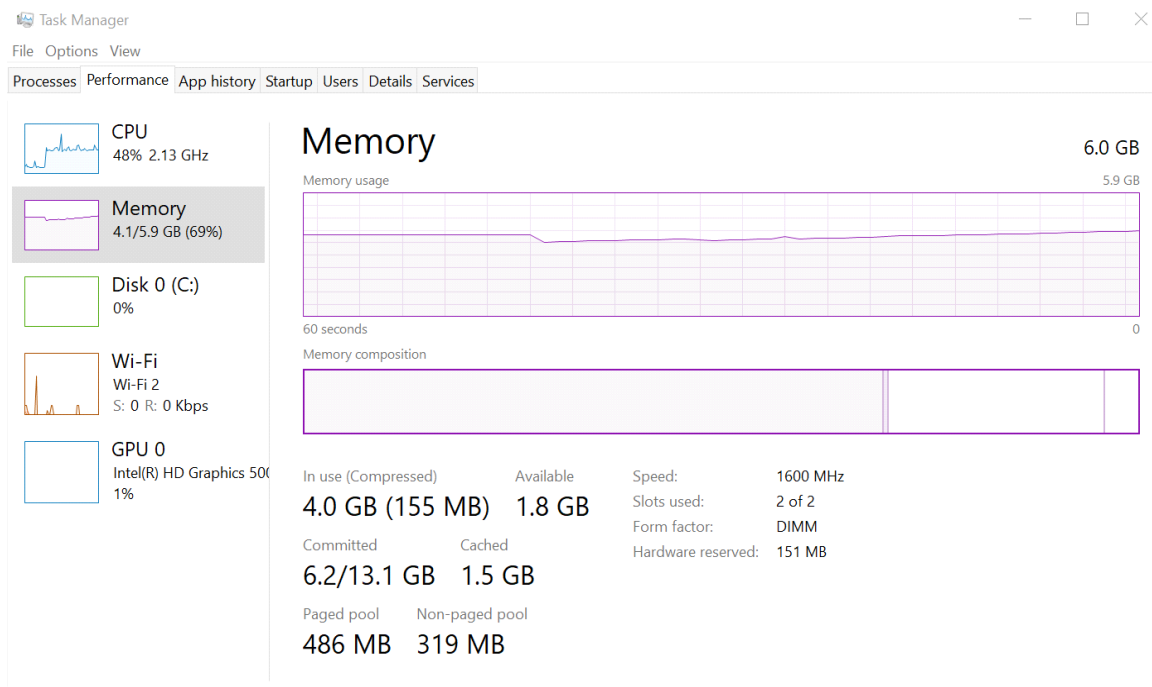
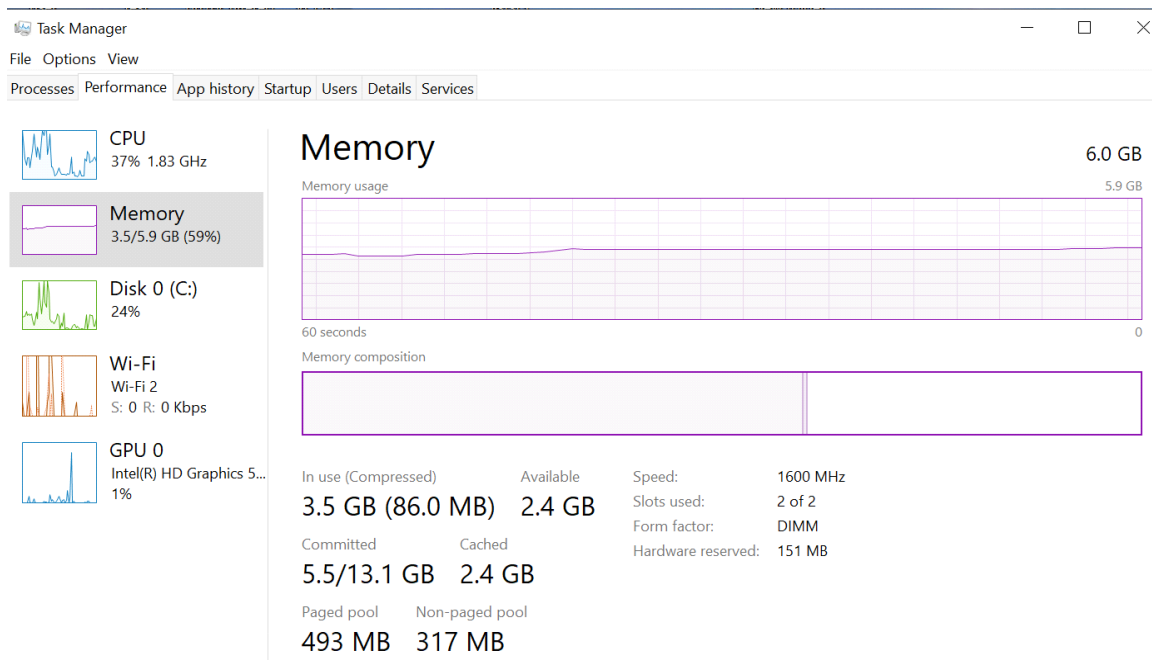
Šiame faile vaizduojamas sunaudojamos atminties matavimas paleidus programą su vektoriumi, su list naudojant strategijas 1, 2 ir 3.

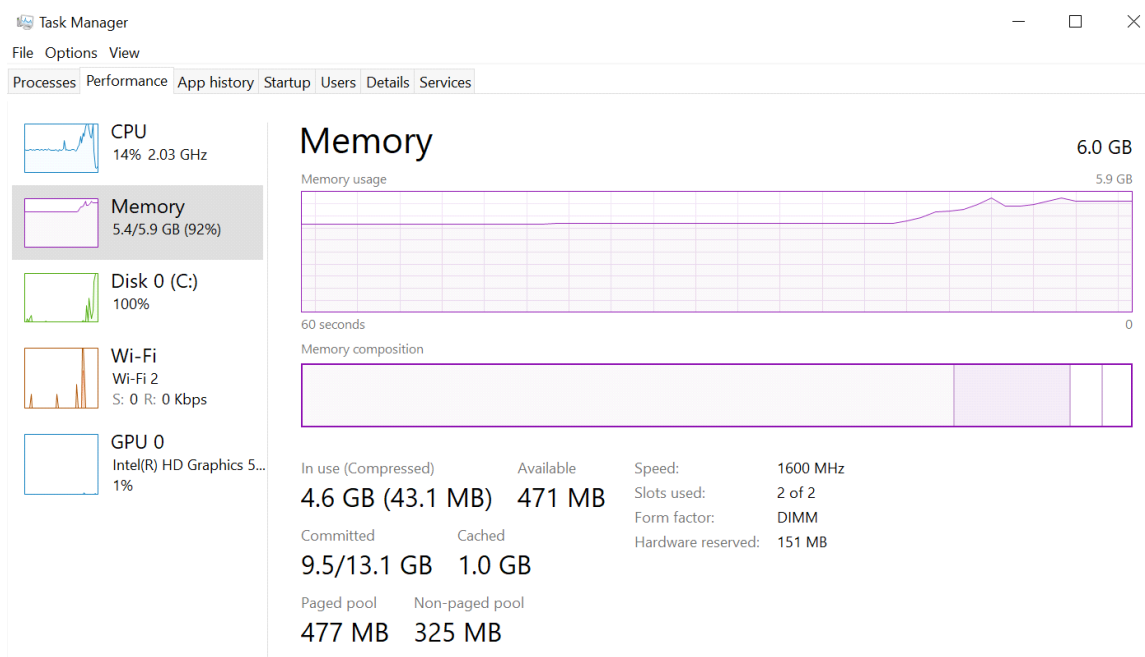
Naudojama kompiuterio RAM atmintis tik paleidus programą:



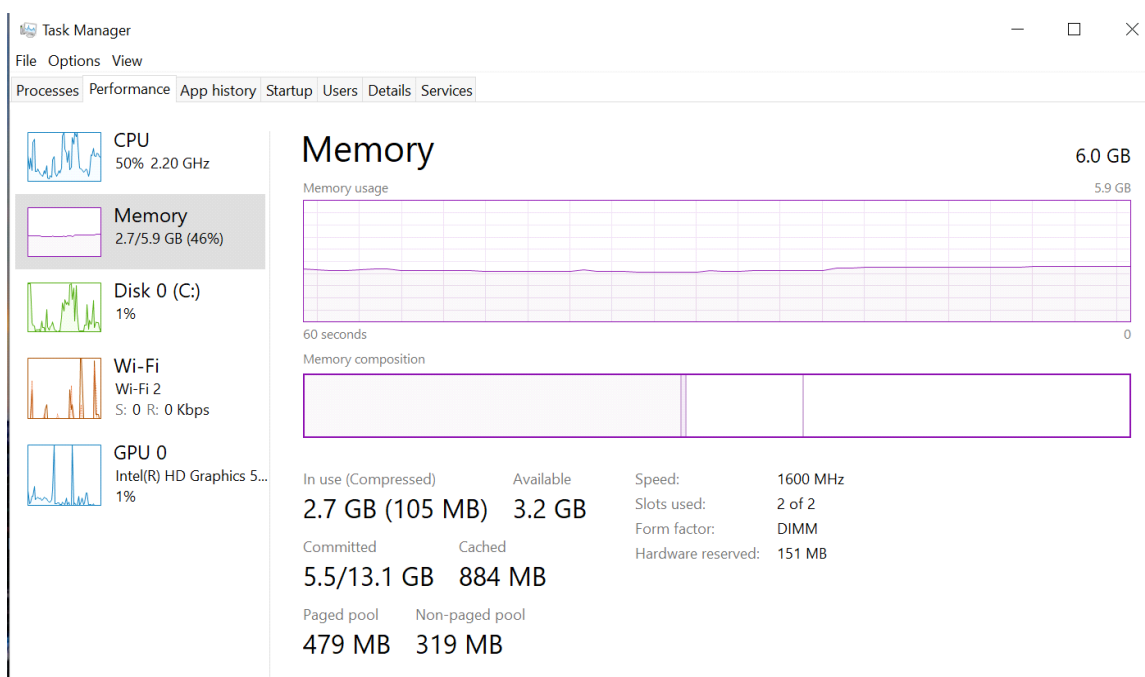
Programa su vector strategijos 1 atveju:

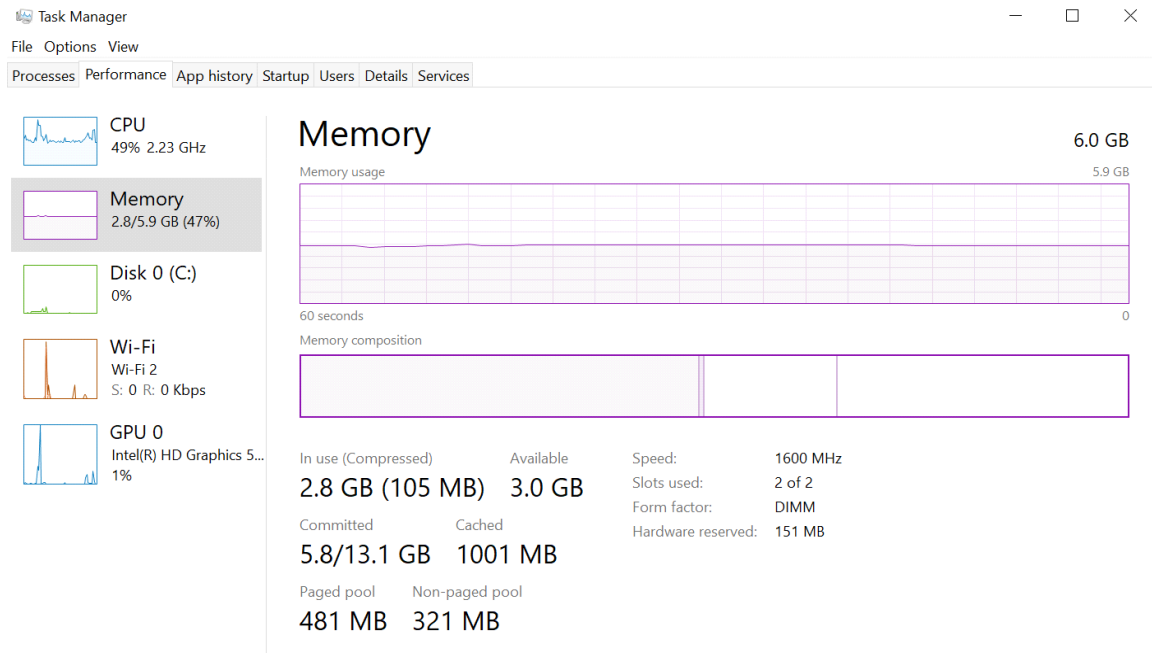




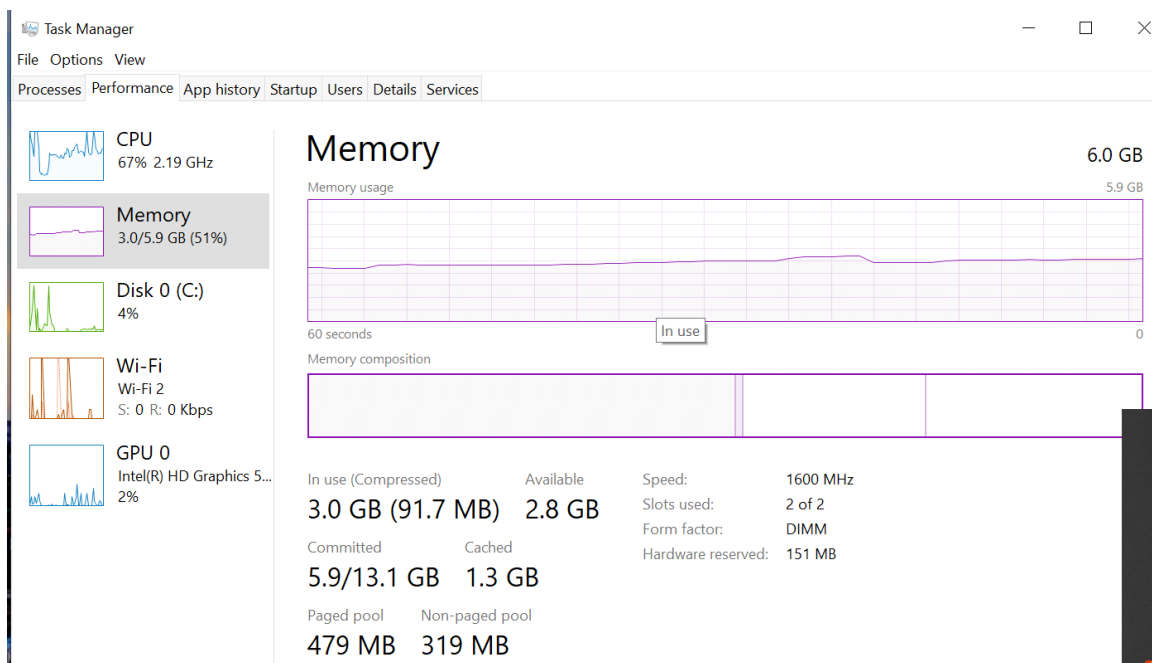


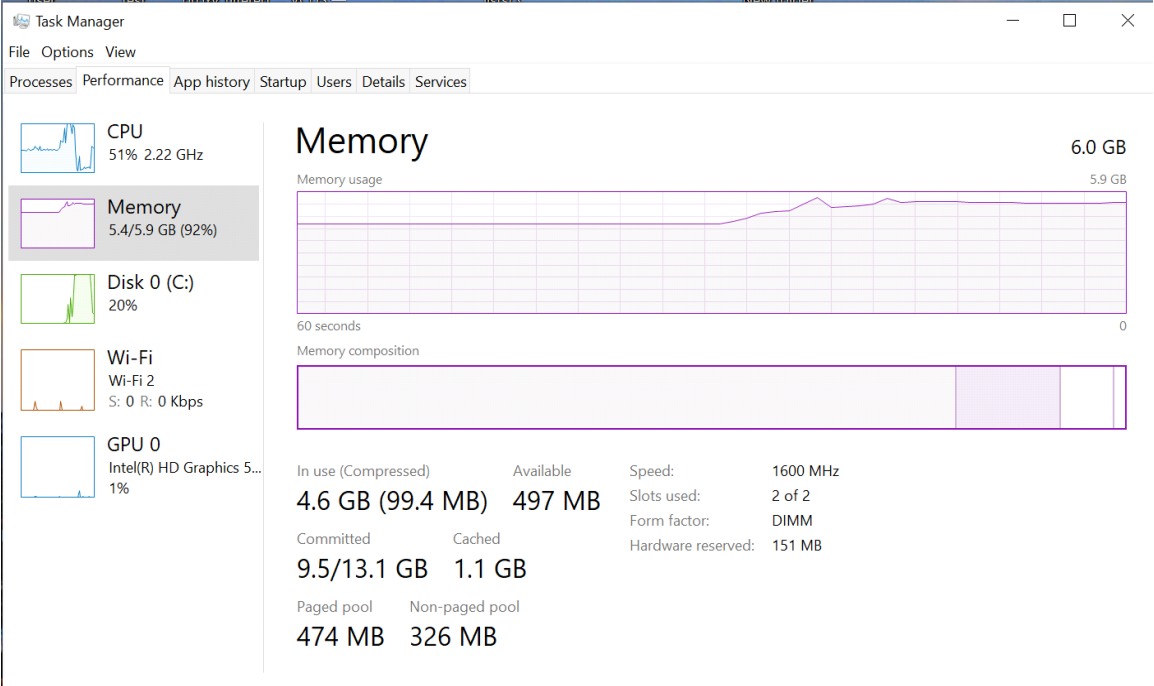
Strategijos 2 su vector atveju:



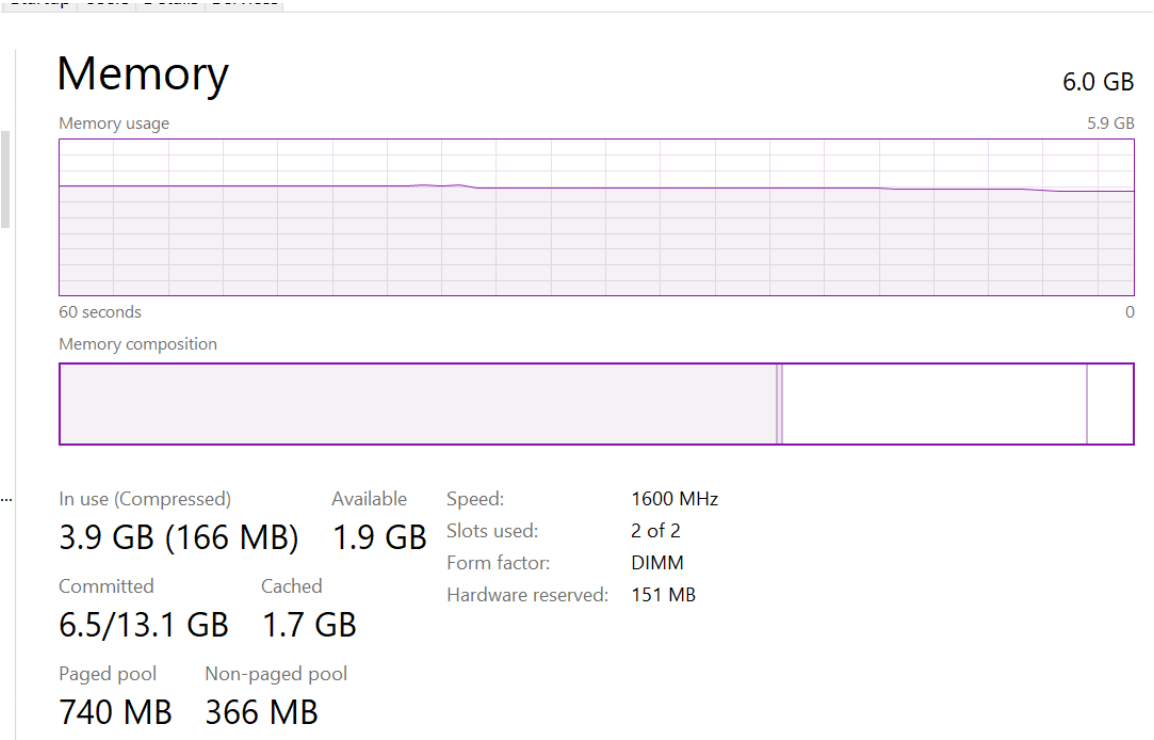


Strategijos 3 su vektor atveju:





Strategijos 1 su list atveju:



# Memory

6.0 GB



In use (Compressed) Available  
**5.5 GB (201 MB) 381 MB**

Committed Cached  
**8.4/13.1 GB 381 MB**

Paged pool Non-paged pool  
**647 MB 365 MB**

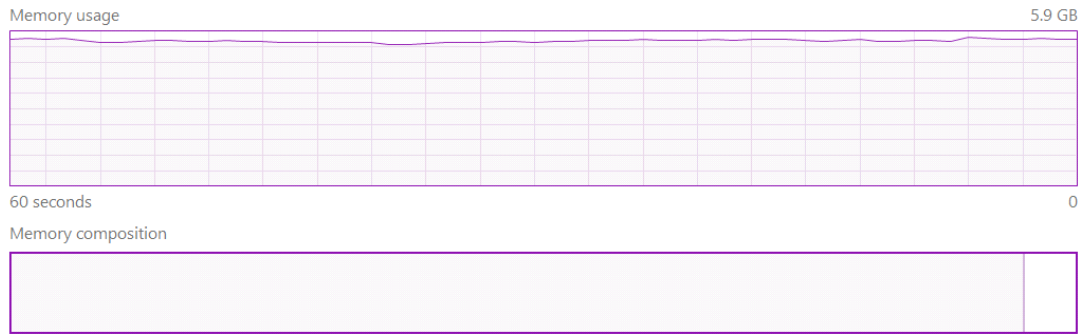
Speed:  
Slots used:  
Form factor:  
Hardware reserved:

In use (5611 MB)  
Memory used by processes, drivers, or the operating system

In use compressed (201 MB)  
Compressed memory stores an estimated 605 MB of data, saving the system 404 MB of memory

# Memory

6.0 GB



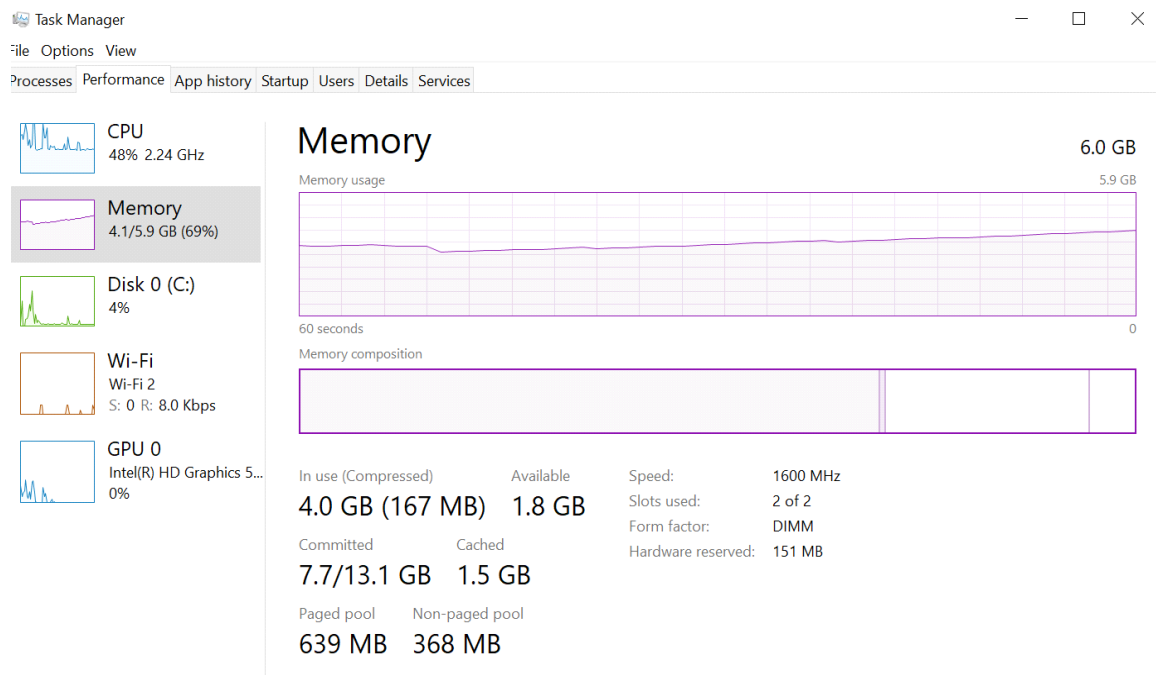
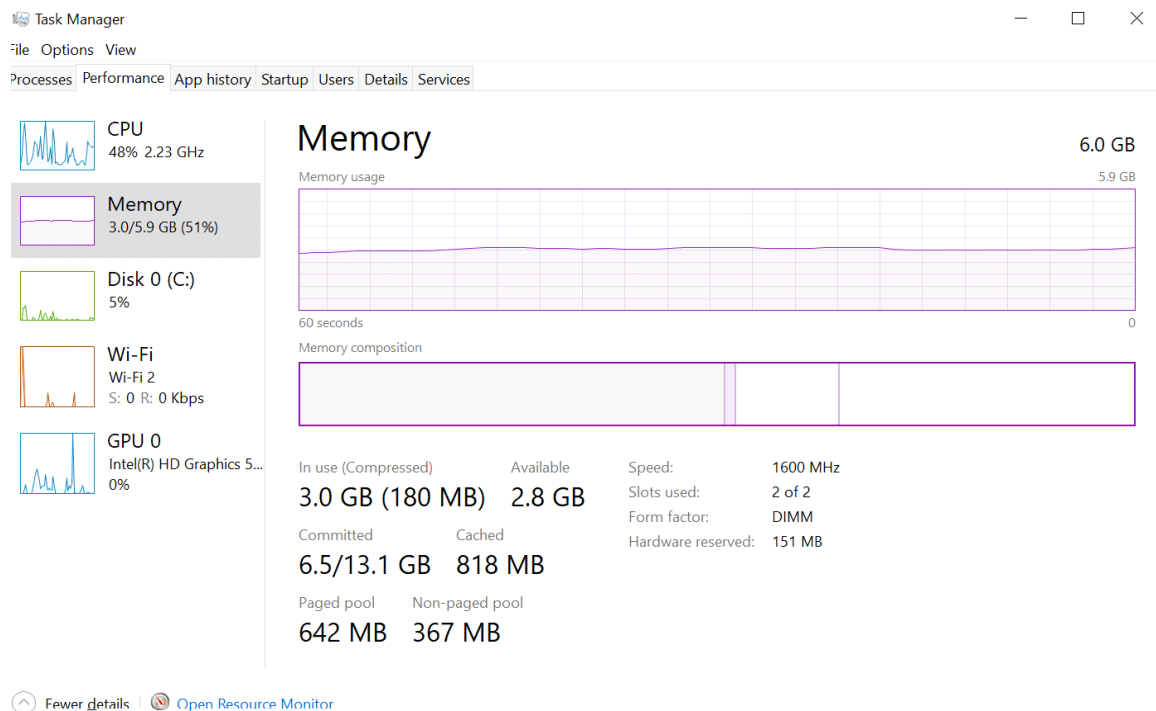
In use (Compressed) Available  
**5.5 GB (268 MB) 318 MB**

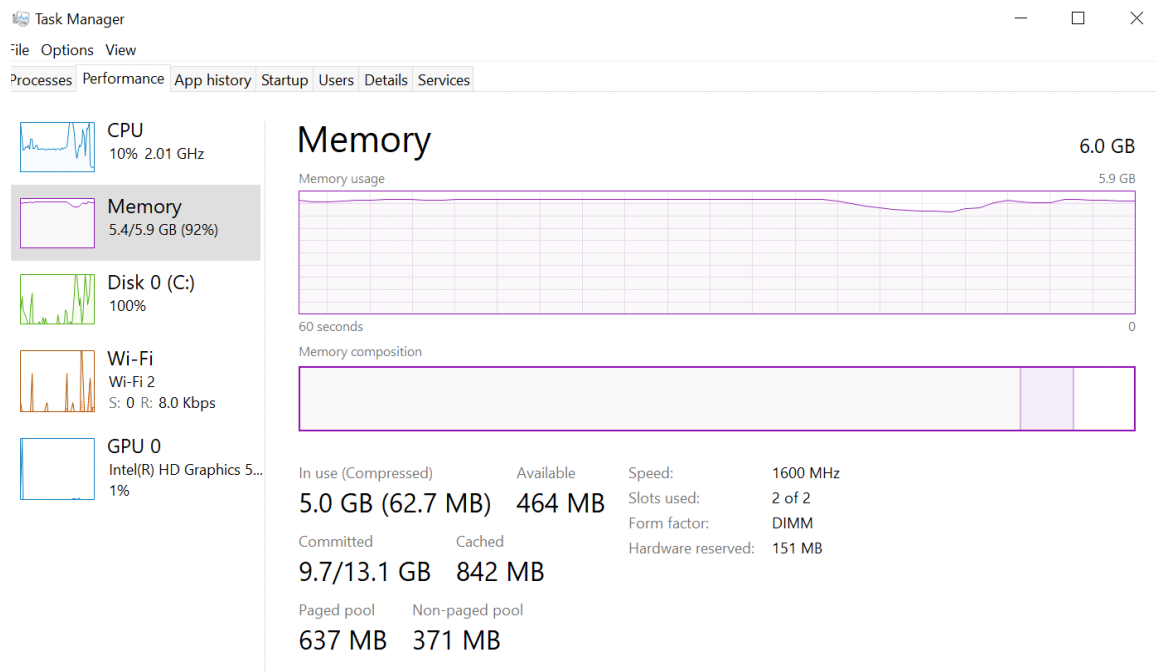
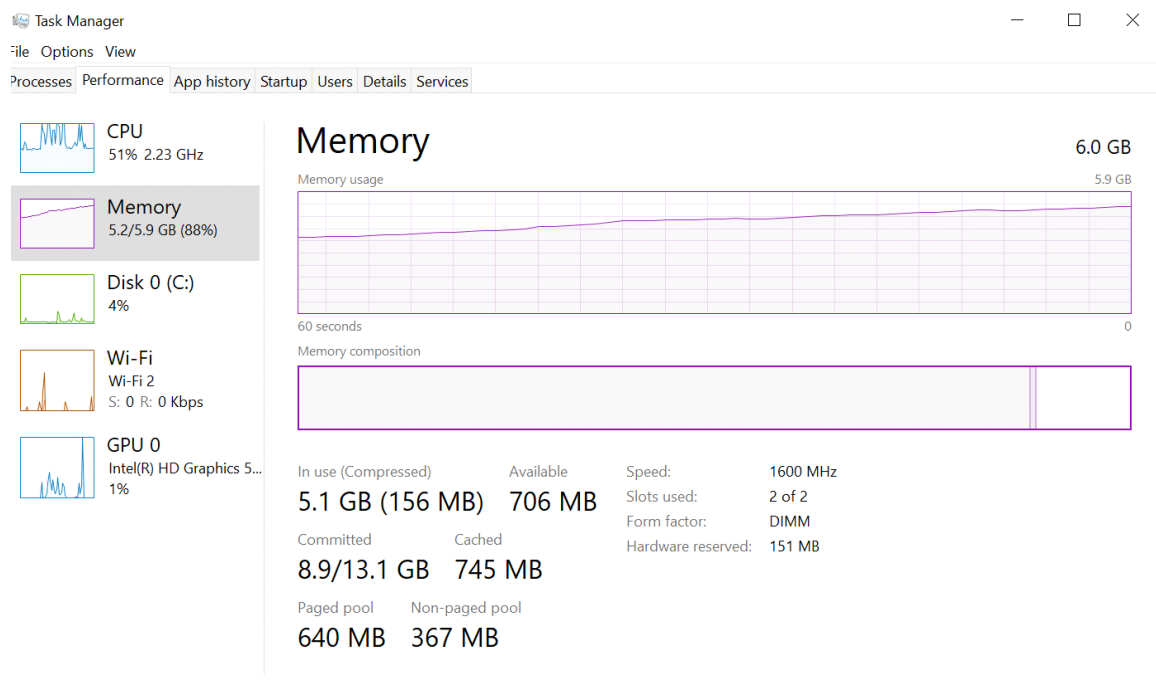
Committed Cached  
**9.7/13.1 GB 316 MB**

Paged pool Non-paged pool  
**644 MB 372 MB**

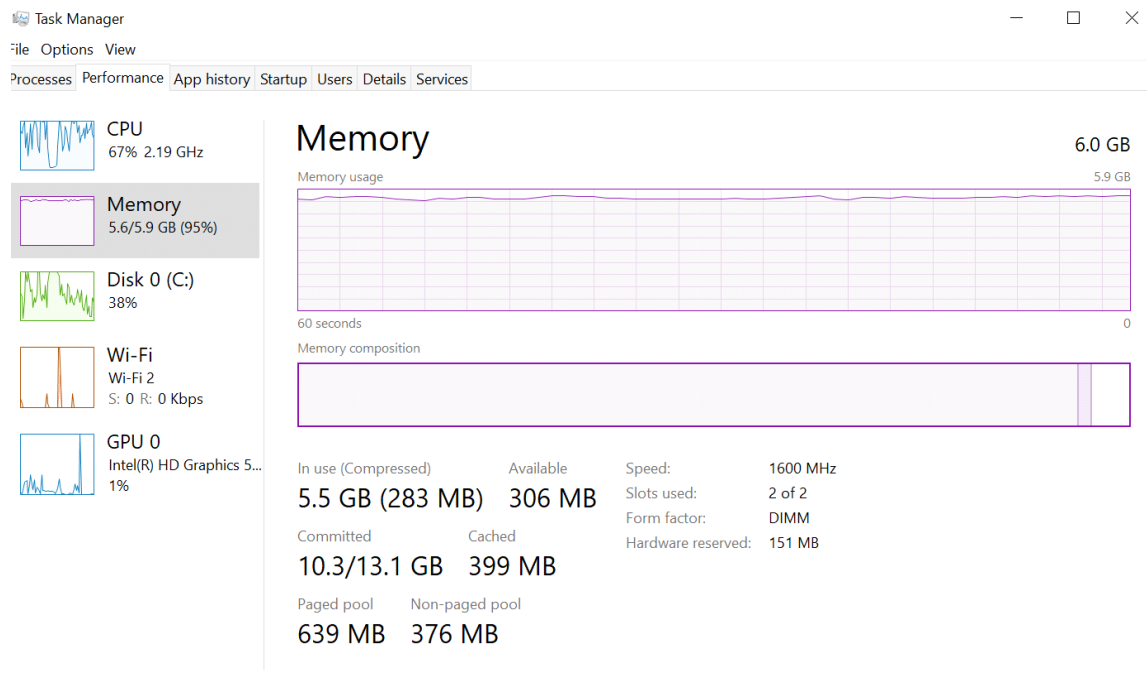
Speed: 1600 MHz  
Slots used: 2 of 2  
Form factor: DIMM  
Hardware reserved: 151 MB

Strategijos 2 su list atveju:

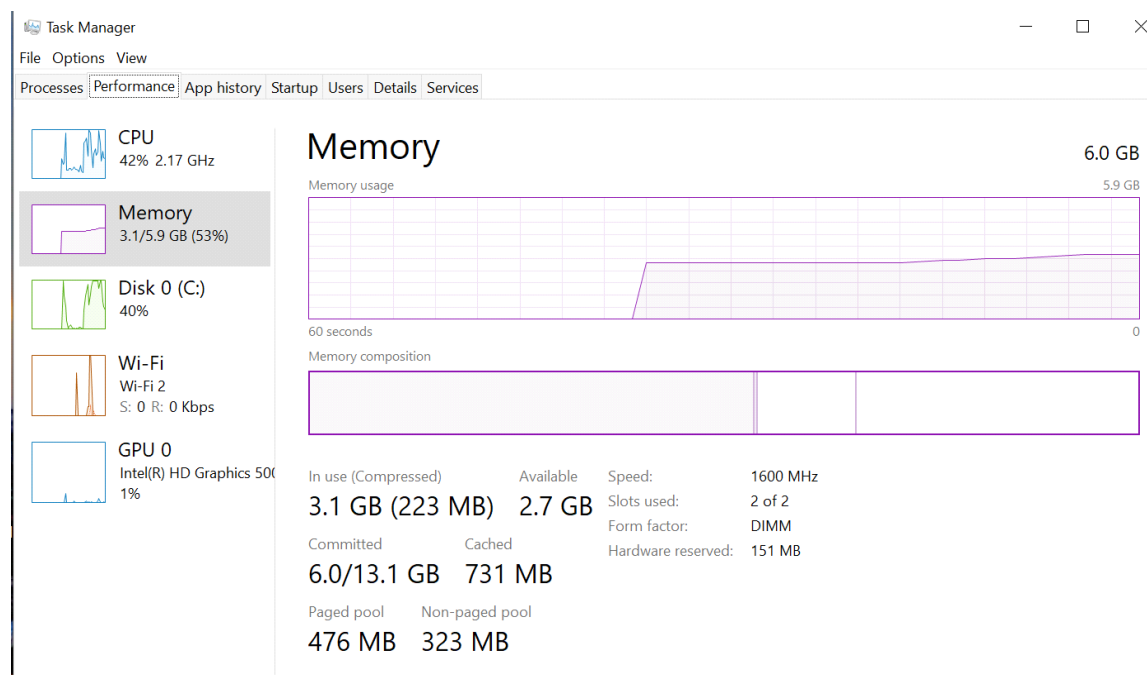


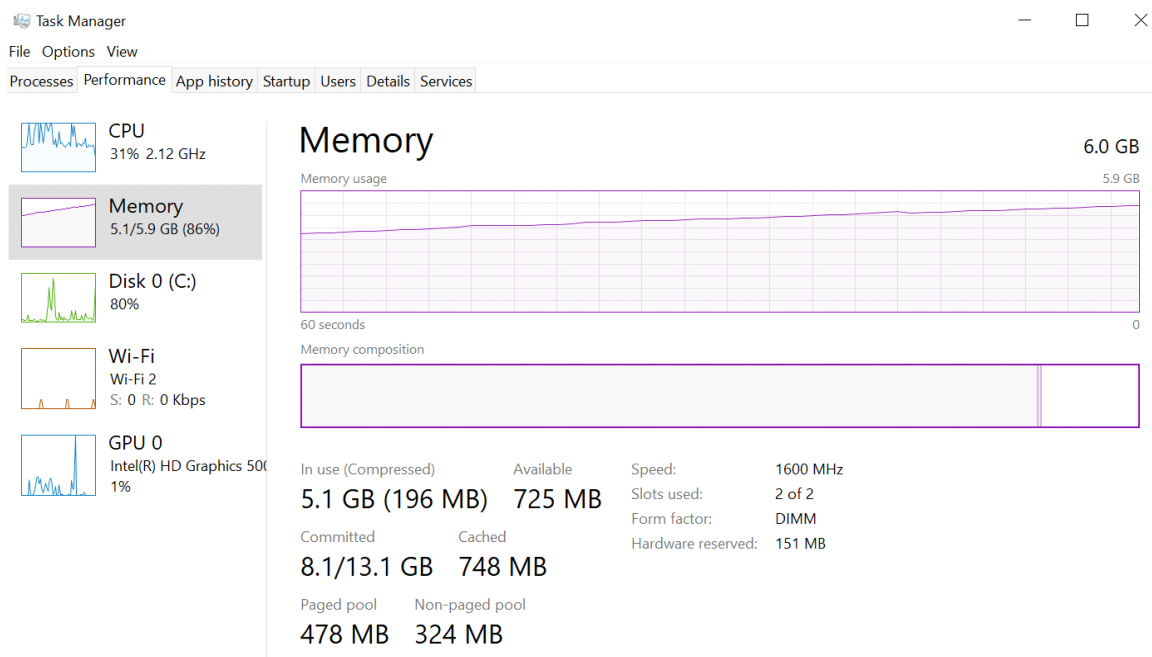
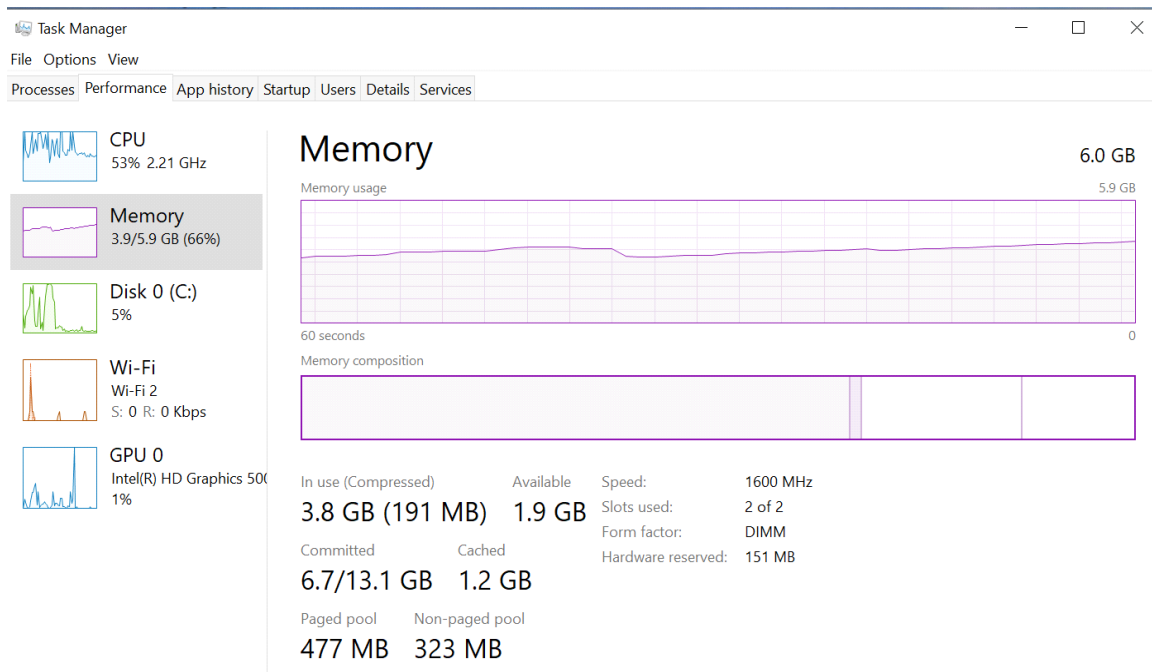








Strategijos 3 su list atveju:









CPU  
50% 2.20 GHz




Memory  
5.5/5.9 GB (93%)



Disk 0 (C:)  
0%



Wi-Fi  
Wi-Fi 2  
S: 0 R: 0 Kbps



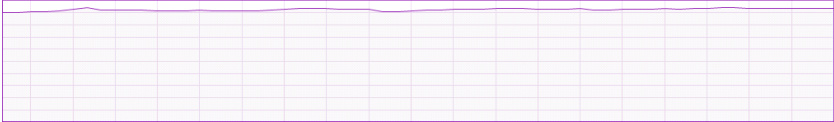
GPU 0  
Intel(R) HD Graphics 5000  
0%

Memory

6.0 GB


Memory usage

5.9 GB



60 seconds

Memory composition



In use (Compressed)

Available

Speed:

1600 MHz

Slots used:

2 of 2

Form factor:

DIMM

Hardware reserved:

151 MB

Committed

Cached

9.1/13.1 GB

370 MB

Paged pool

Non-paged pool

475 MB

326 MB