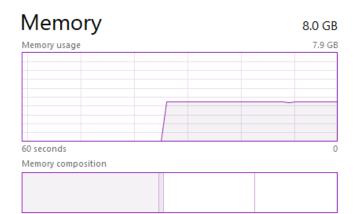
#### Vector

### Strategija 1

1000:



In use (Compressed)

Available

Speed: Slots used: Form factor:

2400 MHz 1 of 2 SODIMM Hardware reserved: 135 MB

3.4 GB (98.7 MB) 4.4 GB Cached

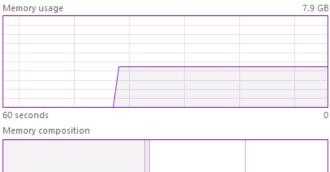
5.8/10.5 GB 2.4 GB

Paged pool Non-paged pool 294 MB 377 MB

10000:



8.0 GB



In use (Compressed)

Available

Speed: 2400 MHz 3.4 GB (96.0 MB) 4.3 GB Slots used: 1 of 2 Form factor: SODIMM

Committed

Cached

Hardware reserved: 135 MB

5.8/10.5 GB 2.4 GB

Paged pool Non-paged pool

295 MB 376 MB

Memory

8.0 GB



In use (Compressed) Available 3.5 GB (95.5 MB) 4.3 GB

Slots used:

Speed:

2400 MHz 1 of 2

8.0 GB

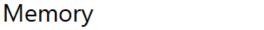
Committed Cached Form factor: Hardware reserved: 135 MB

SODIMM

5.9/10.5 GB 2.4 GB

Paged pool Non-paged pool 295 MB 376 MB

1 000 000:





Memory composition



In use (Compressed)

Available

2400 MHz

3.5 GB (95.1 MB) 4.3 GB

Slots used: 1 of 2

Committed

Cached

Form factor: SODIMM Hardware reserved: 135 MB

Speed:

5.9/10.5 GB 2.6 GB

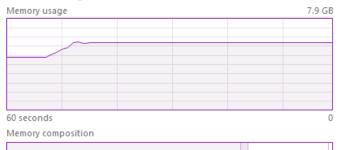
Paged pool

Non-paged pool

295 MB 376 MB

Memory

8.0 GB



In use (Compressed)

Available

Speed: 2400 MHz Slots used: 1 of 2

5.6 GB (201 MB) 2.1 GB

Form factor: SODIMM
Hardware reserved: 135 MB

Committed Cached

9.8/11.5 GB 2.1 GB

Paged pool Non-paged pool 294 MB 380 MB

Strategija 2

1000:



8.0 GB



In use (Compressed)

Available

Speed: 2400 MHz

3.9 GB (183 MB) 3.9 GB

9 GB Slots used:

1 of 2 SODIMM

Committed

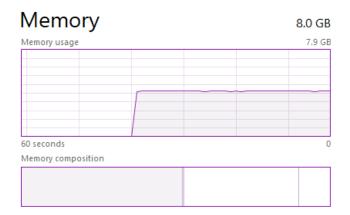
Cached

Form factor: SODIMN Hardware reserved: 135 MB

6.5/10.5 GB 3.0 GB

Paged pool Non-paged pool

303 MB 385 MB



In use (Compressed) 4.1 GB (166 MB) 3.8 GB

Available

Speed: 2400 MHz 1 of 2

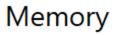
Committed Cached Slots used: Form factor: SODIMM Hardware reserved: 135 MB

6.5/10.5 GB 3.0 GB

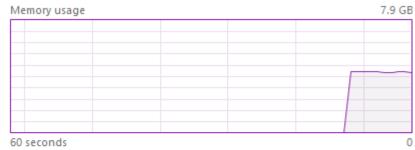
Paged pool Non-paged pool

302 MB 381 MB

### 100000:



8.0 GB



Memory composition



In use (Compressed)

Available

2400 MHz Speed:

4.2 GB (164 MB) 3.6 GB

Slots used: 1 of 2 Form factor: SODIMM Hardware reserved: 135 MB

Committed Cached

6.6/10.5 GB 3.0 GB

Paged pool Non-paged pool

303 MB 382 MB

Memory

8.0 GB



In use (Compressed) Available 4.3 GB (165 MB) 3.5 GB Slots used:

Speed:

2400 MHz 1 of 2

Committed

Cached

Form factor: Hardware reserved: 135 MB

SODIMM

6.7/10.5 GB 3.0 GB

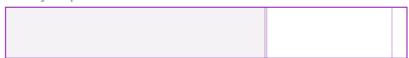
Paged pool Non-paged pool 304 MB 382 MB

### 10 000 000:

Memory

8.0 GB





In use (Compressed)

Available

Speed:

2400 MHz

5.1 GB (304 MB) 2.8 GB

Slots used: 1 of 2 Form factor:

SODIMM

Committed

Cached

Hardware reserved: 135 MB

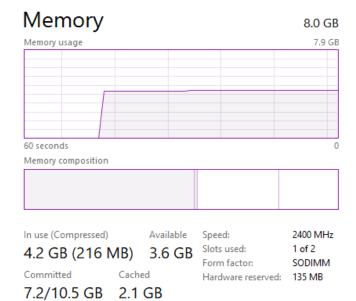
8.6/10.5 GB 2.5 GB

Paged pool Non-paged pool

299 MB 387 MB

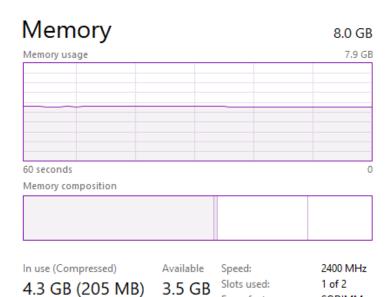
SODIMM

1000:



10000:

Paged pool Non-paged pool 560 MB 435 MB



Form factor:

Hardware reserved: 135 MB

7.2/10.5 GB 2.1 GB

Cached

Committed

Paged pool Non-paged pool 560 MB 436 MB

Memory

8.0 GB



In use (Compressed)

Available

2400 MHz

4.3 GB (203 MB) 3.5 GB

1 of 2 Slots used: Form factor: SODIMM

Cached

Hardware reserved: 135 MB

Speed:

7.2/10.5 GB 2.1 GB

Paged pool Non-paged pool

559 MB 436 MB

#### 1 000 000:

Memory

8.0 GB



Memory composition

In use (Compressed)

Available

2400 MHz

4.3 GB (176 MB) 3.4 GB

Slots used:

Speed:

1 of 2 SODIMM

Committed

Cached

Form factor: Hardware reserved: 135 MB

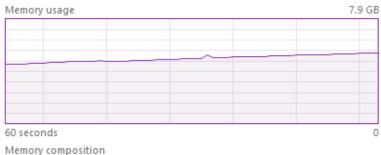
7.1/10.5 GB 2.3 GB

Paged pool

Non-paged pool

564 MB 435 MB

# Memory Memory usage



In use (Compressed) Available 5.3 GB (171 MB) 2.5 GB

Slots used: Form factor: Hardware reserved: 135 MB

Speed:

2400 MHz 1 of 2 SODIMM

8.0 GB

Committed Cached

8.2/10.5 GB 2.3 GB

Paged pool Non-paged pool

561 MB 439 MB

### Strategija 1

1000:

# Memory

8.0 GB



In use (Compressed)

Available

Speed: Slots used: 2400 MHz

4.1 GB (99.6 MB)

3.7 GB

1 of 2 SODIMM

Committed

Cached

Form factor: Hardware reserved: 135 MB

5.5/10.2 GB 1.7 GB

Paged pool

Non-paged pool

299 MB 364 MB

10000:

### Memory

8.0 GB

	,		
Memory usage	2		7.9 GE
60 seconds			(
Memory comp	osition		

In use (Compressed)

Available

2400 MHz Speed:

4.1 GB (99.9 MB) 3.6 GB

Slots used: 1 of 2 Form factor: SODIMM Hardware reserved: 135 MB

Committed

Cached

5.5/10.2 GB 1.7 GB

Paged pool Non-paged pool

299 MB 364 MB

### Memory

8.0 GB



In use (Compressed) Available 4.2 GB (88.3 MB) 3.6 GB

Cached

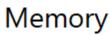
Speed: 2400 MHz
Slots used: 1 of 2
Form factor: SODIMM
Hardware reserved: 135 MB

5.5/10.2 GB 1.7 GB

Paged pool Non-paged pool 299 MB 365 MB

### 1 000 000:

Committed



8.0 GB



Memory composition



In use (Compressed)

Available

Speed: 2400 MHz

4.2 GB (82.7 MB) 3.6 GB

Slots used: 1 of 2 Form factor: SODIMM

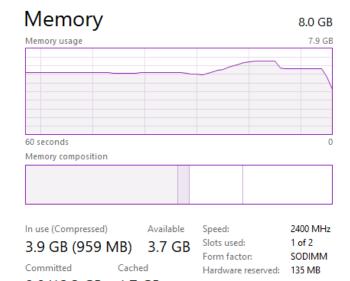
Committed (

Cached Hardware reserved: 135 MB

5.5/10.2 GB 1.9 GB

Paged pool Non-paged pool

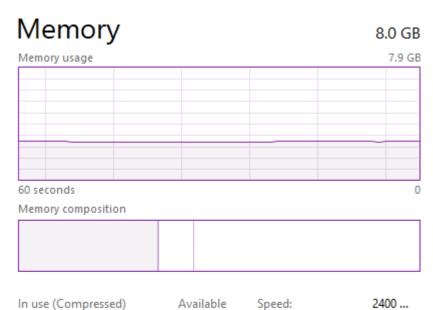
299 MB 365 MB



9.0/12.3 GB 1.7 GB
Paged pool Non-paged pool
290 MB 405 MB

Strategija 2

### 1000:



Slots used:

Form factor:

Hardware reserved: 135 MB

1 of 2

SODIM...

2.7 GB (130 MB) 5.1 GB

Committed Cached

5.4/10.5 GB 730 MB

Paged pool Non-paged pool

290 MB 377 MB

Memory

8.0 GB



In use (Compressed) Available 2.7 GB (131 MB) 5.1 GB Slots used:

Speed: 2400 MHz 1 of 2 Form factor: SODIMM Hardware reserved: 135 MB

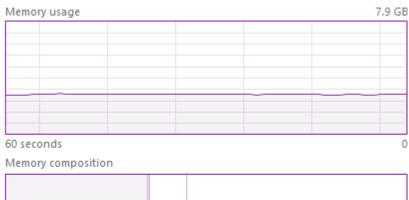
Committed Cached 5.4/10.5 GB 754 MB

Paged pool Non-paged pool 290 MB 376 MB

100000:

Memory

8.0 GB



In use (Compressed)

Available

Speed: 2400 MHz Slots used:

2.8 GB (129 MB)

5.1 GB Form factor:

1 of 2 SODIMM Hardware reserved: 135 MB

Committed

Cached

5.4/10.5 GB 783 MB

Paged pool Non-paged pool

290 MB 376 MB

Memory 8.0 GB Memory usage 7.9 GB 60 seconds Memory composition

Speed:

Slots used:

2400 MHz

SODIMM

1 of 2

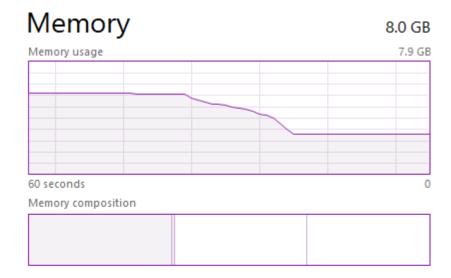
In use (Compressed) Available 2.9 GB (127 MB) 5.0 GB

Form factor: Committed Cached Hardware reserved: 135 MB

5.5/10.5 GB 1.3 GB

Paged pool Non-paged pool 292 MB 382 MB

10 000 000:



In use (Compressed)

Available

Speed: 2400 ...

2.8 GB (147 MB)

5.0 GB

Slots used: 1 of 2 Form factor: SODI...

Committed

Cached

Hardware reserved: 135 MB

5.6/10.5 GB 2.6 GB

Paged pool

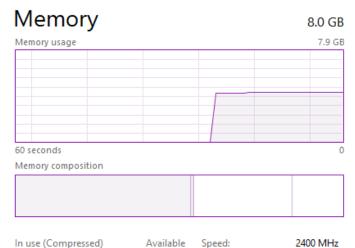
Non-paged pool

382 MB 294 MB

1 of 2

SODIMM

1000:



4.2 GB (132 MB) 3.6 GB

Slots used: Form factor: Cached Hardware reserved: 135 MB

Committed 7.4/11.3 GB 2.4 GB

Paged pool Non-paged pool 538 MB 452 MB

10000:

Memory

8.0 GB



In use (Compressed)

Available

Speed: 2400 MHz

4.3 GB (132 MB) 3.5 GB

Slots used: Form factor: 1 of 2 SODIMM

Committed

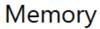
Cached

Hardware reserved: 135 MB

7.5/11.3 GB 2.4 GB

Paged pool Non-paged pool

538 MB 452 MB



8.0 GB



In use (Compressed)

Available

Speed:

2400 MHz

4.3 GB (132 MB) 3.4 GB

Slots used: 1 of 2 Form factor: SODIMM

Cached

Hardware reserved: 135 MB

7.5/11.3 GB 2.5 GB

Paged pool

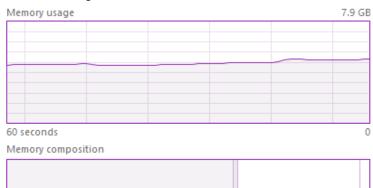
Non-paged pool

537 MB 453 MB

1 000 000:

## Memory

8.0 GB



In use (Compressed)

Available

Speed:

4.9 GB (166 MB)

Slots used: 2.9 GB Form factor:

2400 MHz 1 of 2 SODIMM

Committed

Cached

Hardware reserved: 135 MB

8.1/11.3 GB 2.7 GB

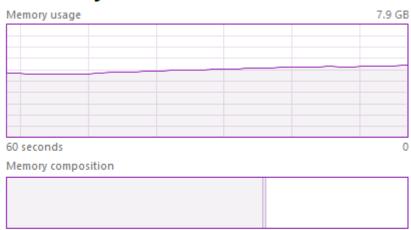
Paged pool

Non-paged pool

541 MB 454 MB

Memory

8.0 GB



In use (Compressed)

Available

Speed: 2400 MHz 1 of 2

5.0 GB (169 MB) 2.8 GB

Slots used: Form factor:

SODIMM

Committed

Cached

Hardware reserved: 135 MB

8.2/11.3 GB 2.9 GB

Paged pool Non-paged pool

539 MB 460 MB