"Performance report"

TestDetails	1hr E2E A2p
envDetails	PAC ENV test
userdetails	NA
TestDuration	from=now-3h to=now

call API server

CONNECT — DELETE — GET — LIST — PATCH — POST — PUT — WATCH
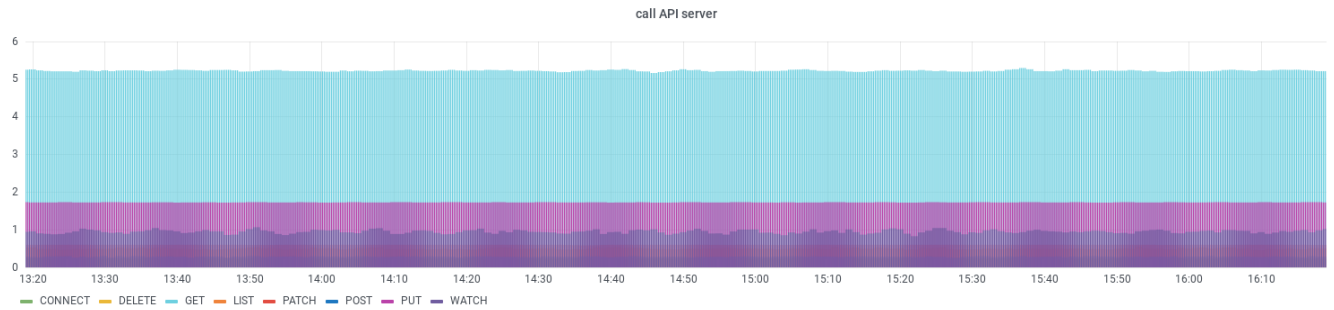
CPU core

7.90

CPU share per node

— ip-10-238-183-10.ec2.internal Max: 65.1% — ip-10-238-183-134.ec2.internal Max: 35.6% — ip-10-238-183-153.ec2.internal Max: 14.7% — ip-10-238-183-26.ec2.internal Max: 19.7% — ip-10-238-183-76.ec2.internal Max: 12.9%
— ip-10-238-183-78.ec2.internal Max: 40.2%

CPU share

56.2%

Disk IOPS complete

— nvme0n1_Reads Avg: 0.00 io/s
— nvme0n1_Writes Avg: 5.29 io/s
— nvme1n1_Writes Avg: 0.59 io/s
— nvme2n1_Writes Avg: 0.02 io/s
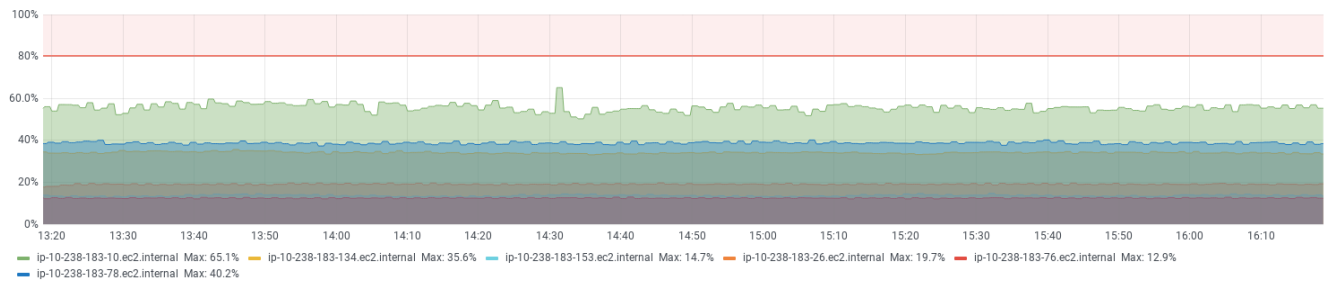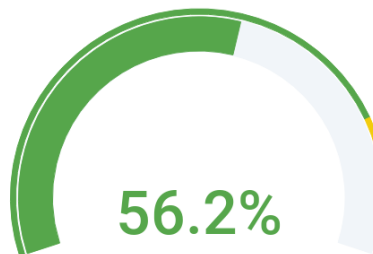
Disk usage percentage (%)

76.0%
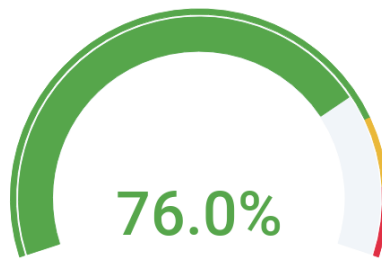
File descriptor / Context switches

4.75 K		16.4 K
4.70 K		
4.65 K		
4.60 K		
4.55 K		
4.50 K		8.19 K

13:20 13:30 13:40 13:50 14:00 14:10 14:20 14:30 14:40 14:50 15:00 15:10 15:20 15:30 15:40 15:50 16:00 16:10

— used filefd Current: 4.70 K
— switches Current: 12.8 K
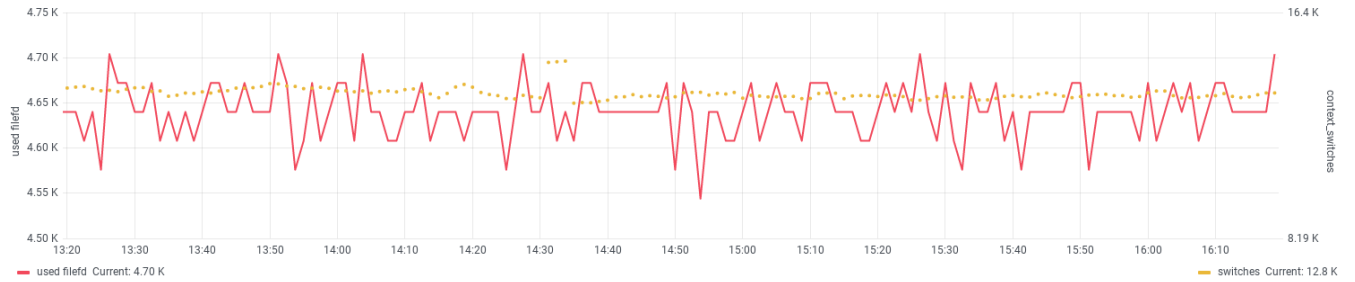
Master normal utilization

100%

memory occupancy

No data

memory usage per node

12.5 GB	
10 GB	
7.50 GB	
5 GB	
2.50 GB	
0 B	

13:20 13:30 13:40 13:50 14:00 14:10 14:20 14:30 14:40 14:50 15:00 15:10 15:20 15:30 15:40 15:50 16:00 16:10

— ip-10-238-183-10.ec2.internal Max: 10.2 GB — ip-10-238-183-134.ec2.internal Max: 8.13 GB — ip-10-238-183-153.ec2.internal Max: 1.70 GB — ip-10-238-183-26.ec2.internal Max: 2.03 GB — ip-10-238-183-76.ec2.internal Max: 1.81 GB
— ip-10-238-183-78.ec2.internal Max: 10.8 GB
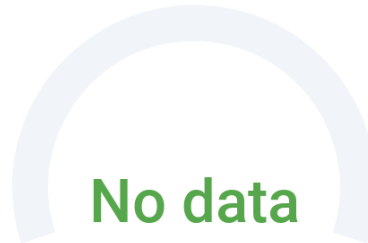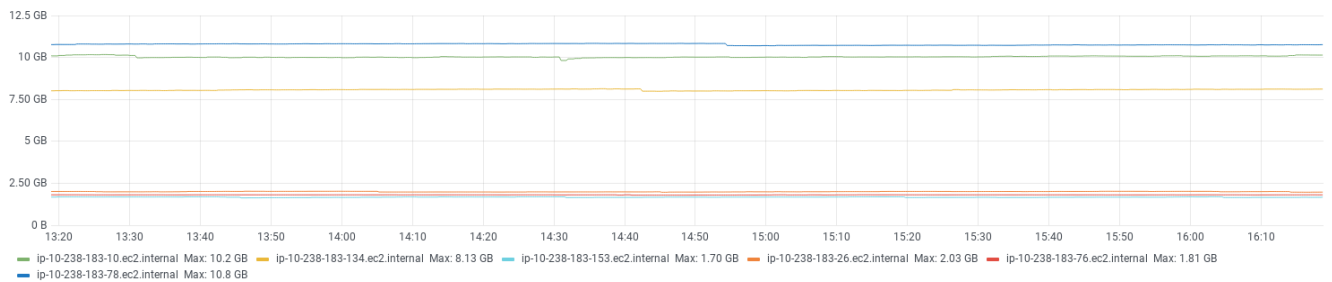
memory

No data

namespace

network traffic per second

1.50 MB	
1 MB	
500 kB	
0 B	
-500 kB	
-1 MB	
-1.5 MB	

13:20 13:30 13:40 13:50 14:00 14:10 14:20 14:30 14:40 14:50 15:00 15:10 15:20 15:30 15:40 15:50 16:00 16:10

— (in) Min: 845 kB Max: 1.03 MB Avg: 907 kB   — (out) Min: 878 kB Max: 1.07 MB Avg: 940 kB
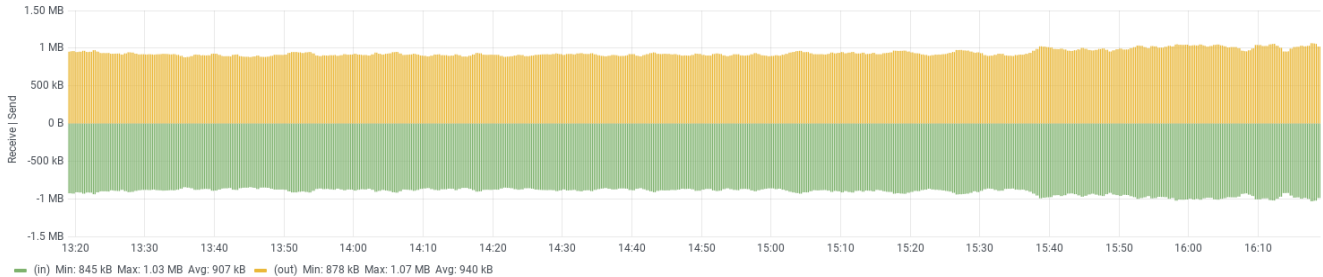
node status

Node name ↑	role	Pod CIDR	OS version	Kernel version	K8s version	Docker version	Node status	Uptime
ip-10-238-183-10.ec2.int...	node	10.233.68.0/24	CentOS Linux 7 (Core)	3.10.0-862.3.2.el7.x86_64	v1.15.6	docker://18.9.7	Bad	1.82 year
ip-10-238-183-26.ec2.int...	master	10.233.64.0/24	CentOS Linux 7 (Core)	3.10.0-862.3.2.el7.x86_64	v1.15.6	docker://18.9.7	Bad	1.18 year
ip-10-238-183-76.ec2.int...	master	10.233.65.0/24	CentOS Linux 7 (Core)	3.10.0-862.3.2.el7.x86_64	v1.15.6	docker://18.9.7	Bad	1.18 year
ip-10-238-183-78.ec2.int...	node	10.233.70.0/24	CentOS Linux 7 (Core)	3.10.0-862.3.2.el7.x86_64	v1.15.6	docker://18.9.7	Bad	1.04 year
ip-10-238-183-134.ec2.in...	node	10.233.72.0/24	CentOS Linux 7 (Core)	3.10.0-862.3.2.el7.x86_64	v1.15.6	docker://18.9.7	Bad	15.7 week
ip-10-238-183-153.ec2.in...	master	10.233.66.0/24	CentOS Linux 7 (Core)	3.10.0-862.3.2.el7.x86_64	v1.15.6	docker://18.9.7	Bad	9.31 week

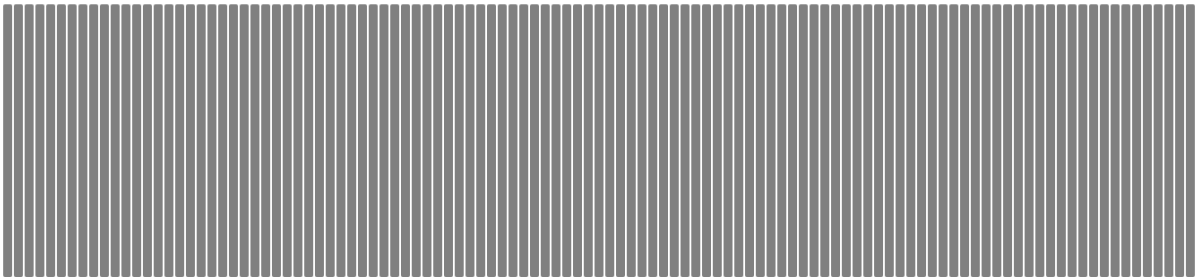## Pod creation time

1.08 year

Pod operation status

Good

Pods

PVC

resource usage

No data

restart in 10 minutes

0

restrict resource allocation

Swap/Failure

No data

1
0.500
0
-0.50
-1

13:20 13:30 13:40 13:50 14:00 14:10 14:20 14:30 14:40 14:50 15:00 15:10 15:20 15:30 15:40 15:50 16:00 16:10

스레드 개수

No data

1
0.500
0
-0.50
-1

13:20 13:30 13:40 13:50 14:00 14:10 14:20 14:30 14:40 14:50 15:00 15:10 15:20 15:30 15:40 15:50 16:00 16:10