

Test Results

Wed Nov 16 12:52:23 UTC 2022
to
Wed Nov 16 13:12:41 UTC 2022

Number of Iterations Started

2704

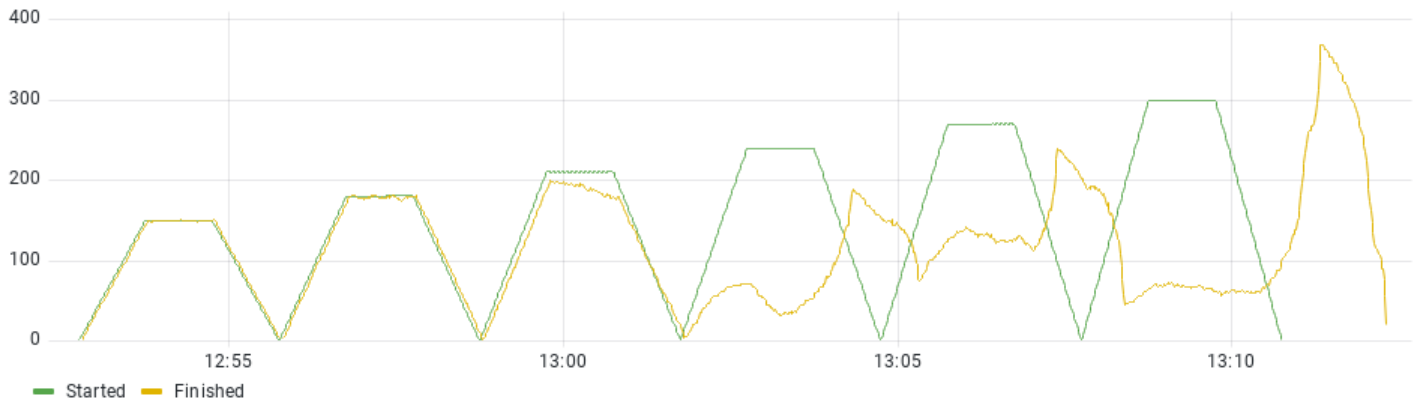
Number of Iterations in Progress

387

Number of Iterations Finished

2317

Number of Iterations (per Minute)



Total Number of Connection Invitations

2714

Total Number Credential Offers

2344

Number of Pending or Failed Connection Invitations

370

Number of Pending or Failed Credential Offers

5

Total Number of Proof Requests

2339

Total Number of Credential Revocation Verifications

25

Number of Pending or Failed Proof Requests

21

Number of Pending or Failed Credential Revocation Checks

0

i

Number of Incorrect Proof Request Results

1

i

Number of Failed Credential Revocations

0

i

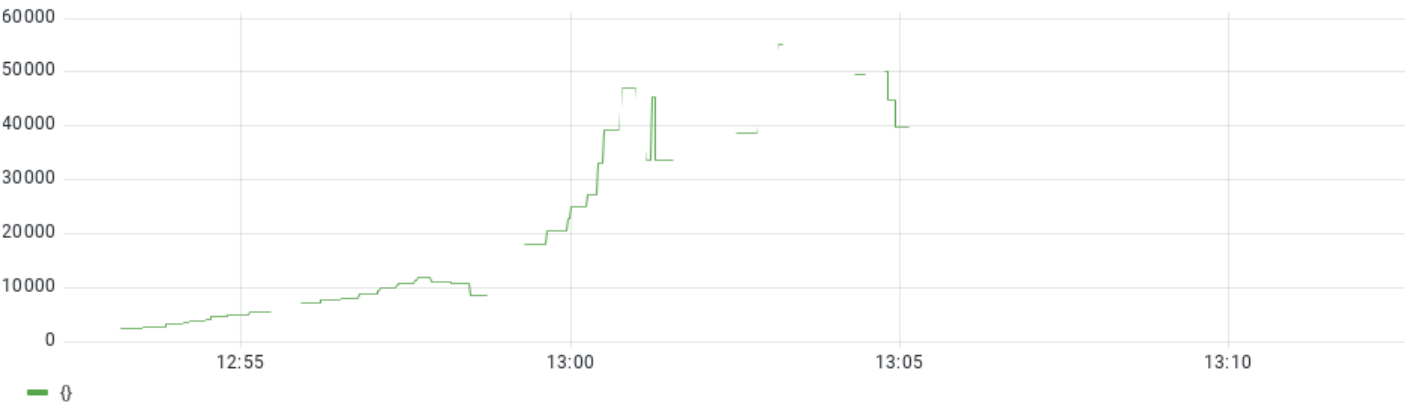
Verify RevReg/Index Combina...

Revocation Registry Usage



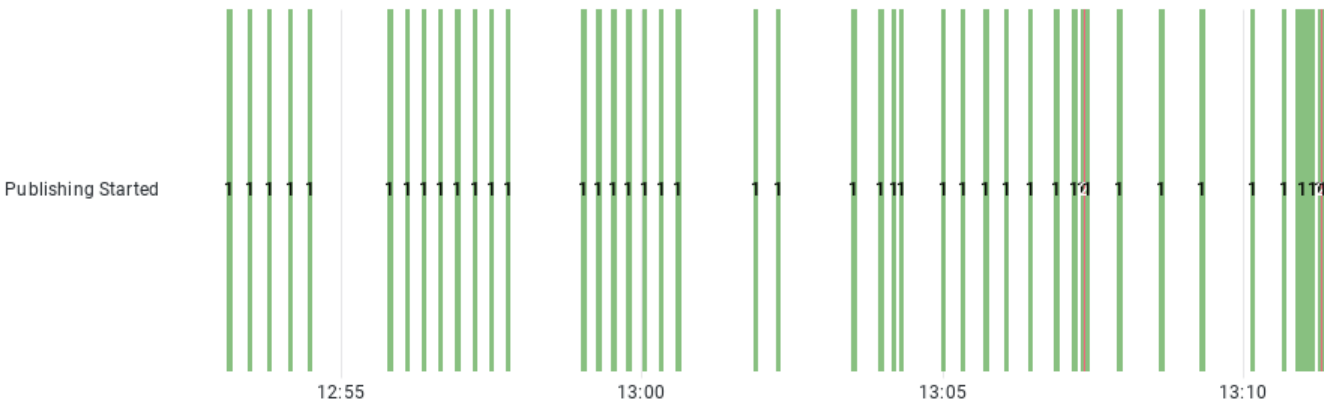
1

Average Duration to publish "Credential Revocations" (per Minute in Milliseconds)

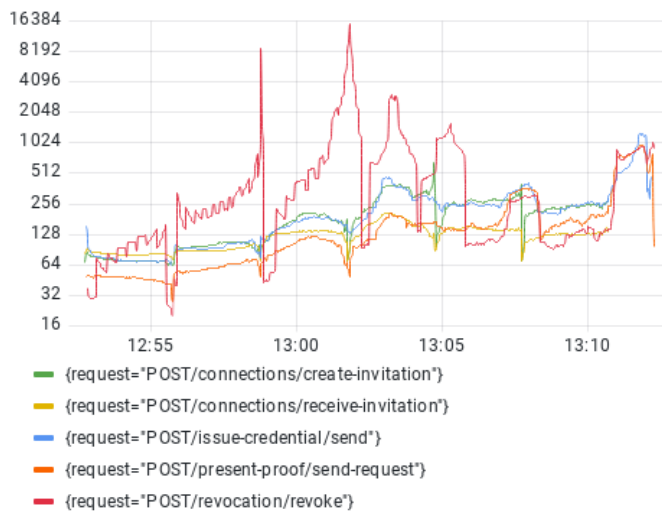


i

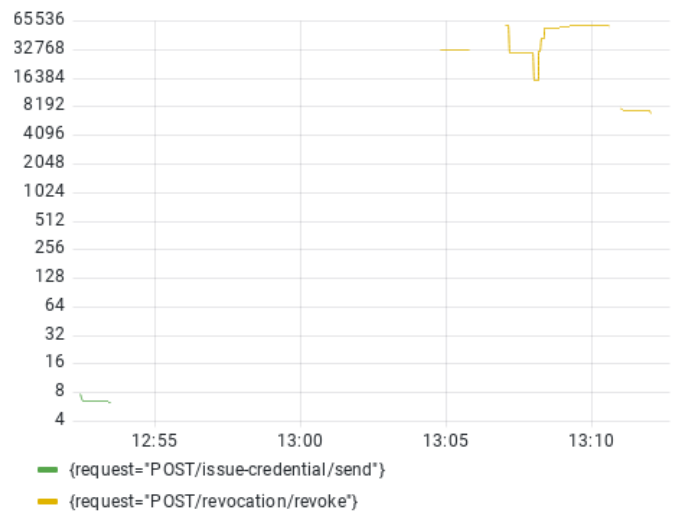
Number of "Publish Revocation" started (per 5 seconds)



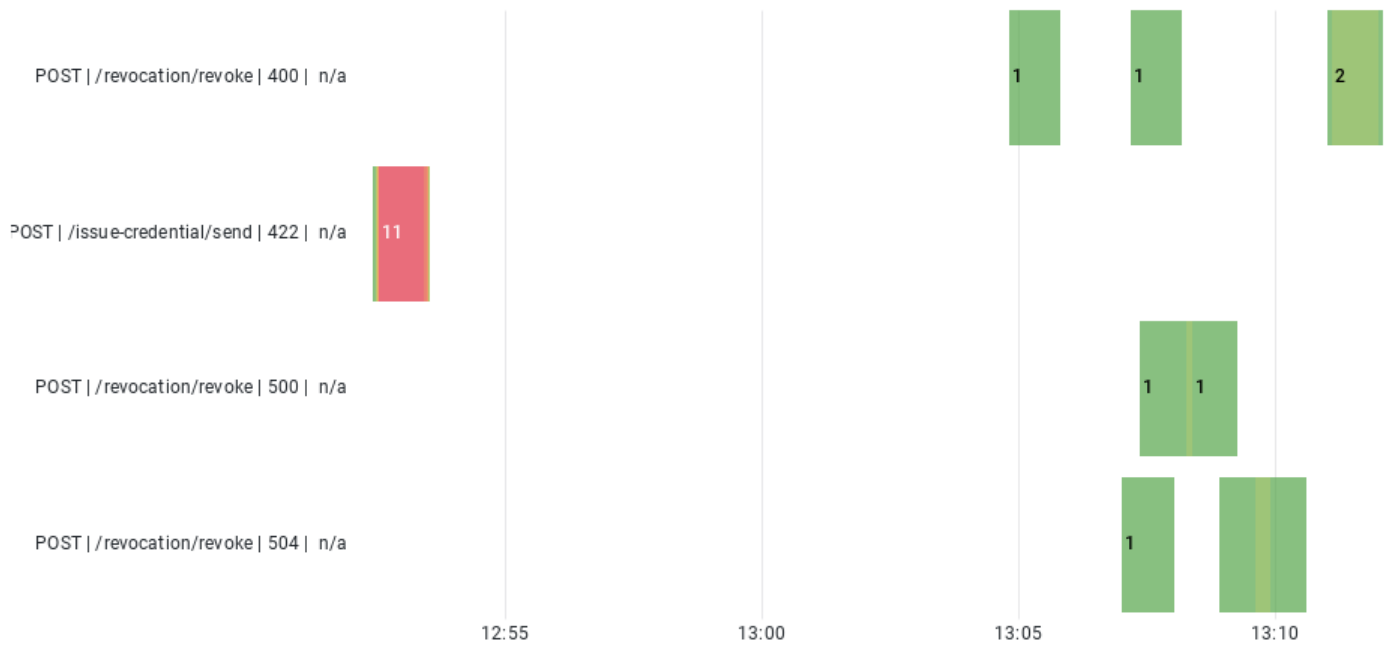
HTTP Response Times of Successful Requests (per Minute in Millis...



HTTP Response Times of Failed Requests (per Minute in Millisecon...



Aries Client HTTP Error Responses (per Minute)



Aries Client HTTP Error Responses

12D3233AC333EC323FA03883828933FA289A4E8FB29100BE438FD1328D440F41E0
632C764D213100EF7E574CFBA79DCA1A1DF54CCB7DDA373AE2332920700BF1954
26217078A1847B3EC8C7F7EBCB3E1DC6A5E402096B37FF722F8AD66F23F36AC96
6A16F1EAA2D824892898BA6EEC21BD0DF3B015E323F691FA0F7C3A91D817FBFF4
1EF75619721A27A0CE1D07EE6FA9BFF4FF9B7366CAA2E9BA0EB119933BD95EE1 must be equal to the last accumulator value: 21
11738025CB17703ADF4ECE872FC8A9B2B09F79DC689EB4FCE3859CA3EA9E137B221
143E7D62331AE59E7FF27C7A75AE6E393CA7805DDBDC246E9186D3EEB0531A93E6
73758CAB55AF9932CCF1CEB575580EC6903F2E172FF9E8A6DEC00C1152B21D4E4
0B884EE199DD50FD12A277DC5064EAA7F91E98386F8A77F2F0DFB33D615C70B46
56FED7DF32446779D5130A897DF5C3C5D8AC782273828BF8FCC7B36C89EEF7F84
194CEA75E4CE8F40C2A52216C805C1B679A00F0C4E957DF2135D33A73DABD72F in transaction).

1

POST | /revocation/revoke | 400 | n/a | 400: Repeated conflict attempting to update registry.3

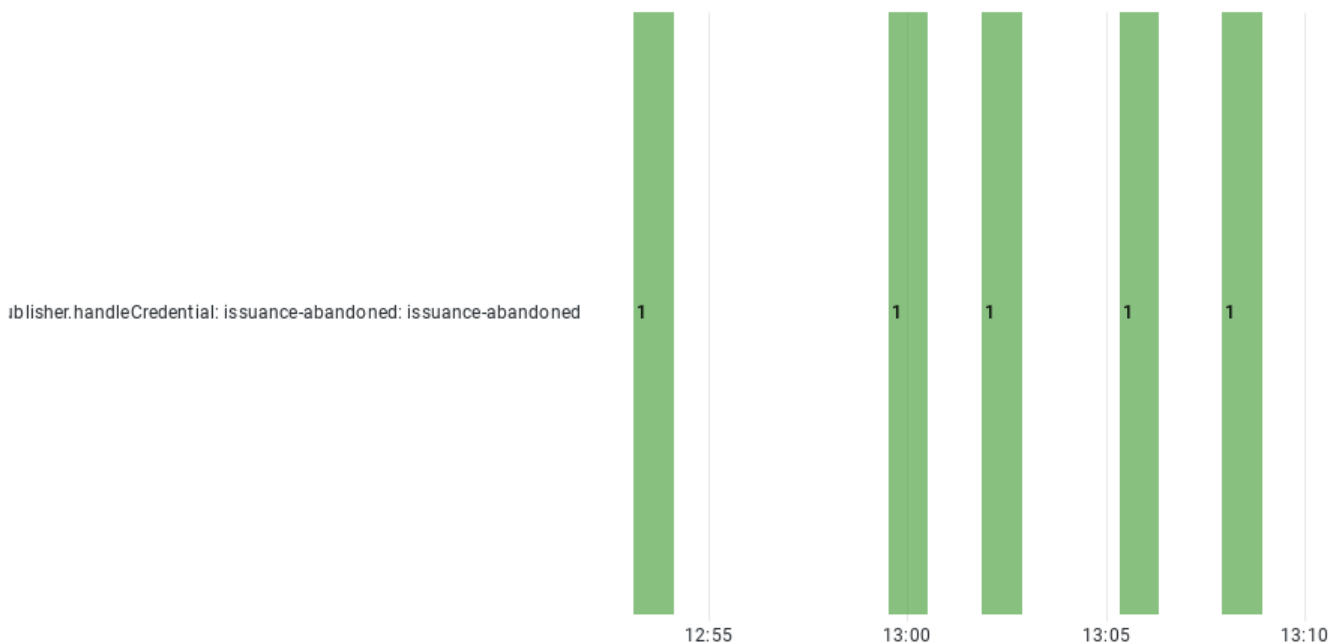
POST | /issue-credential/send | 422 | n/a | {cred_def_id: [Value is not an indy credential definition identifier]}11

POST | /revocation/revoke | 500 | n/a | 500 Internal Server Error Server got itself in trouble2

POST | /revocation/revoke | 504 | n/a | <html> <head><title>504 Gateway Time-out</title></head> <body> <center><h1>504 Gateway Time-out</h1></center> <hr>
<center>nginx/1.23.1</center> </body> </html>

3

Aries Client Error Event (per Minute)



AcaPyPublisher.handleCredential: issuance-abandoned: issuance-abandoned

5

Test Runner Errors

Test Flow Errors

No data

No data

Number of Errors Logged [Last 7d]

```
{compose_project="agents",compose_service="issuer-verifier-mediator",container_name="agents_issuer-verifier-mediator_1",  
filename="/var/log/docker/cf7456e58e77ddc49097438d485d27da44be98c95f13f97aef07ab785b76d049/json.log",host="load-testing-16cpu-16ram",  
source="stderr"}
```

142

```
{compose_project="agents",compose_service="issuer-verifier-mediator",container_name="agents_issuer-verifier-mediator_2",  
filename="/var/log/docker/dcbd4ebf53a143718f246420800286869e94788a9d58b97d47a903bfb6c646c0/json.log",host="load-testing-16cpu-16ram",  
source="stderr"}
```

46

```
{compose_project="agents",compose_service="issuer-verifier-mediator",container_name="agents_issuer-verifier-mediator_3",  
filename="/var/log/docker/11c7d9e37ea82e97d0cae9b7cac6b0cc65c92f8a938cd6b1e8d5565c753a5f94/json.log",host="load-testing-16cpu-16ram",  
source="stderr"}
```

68

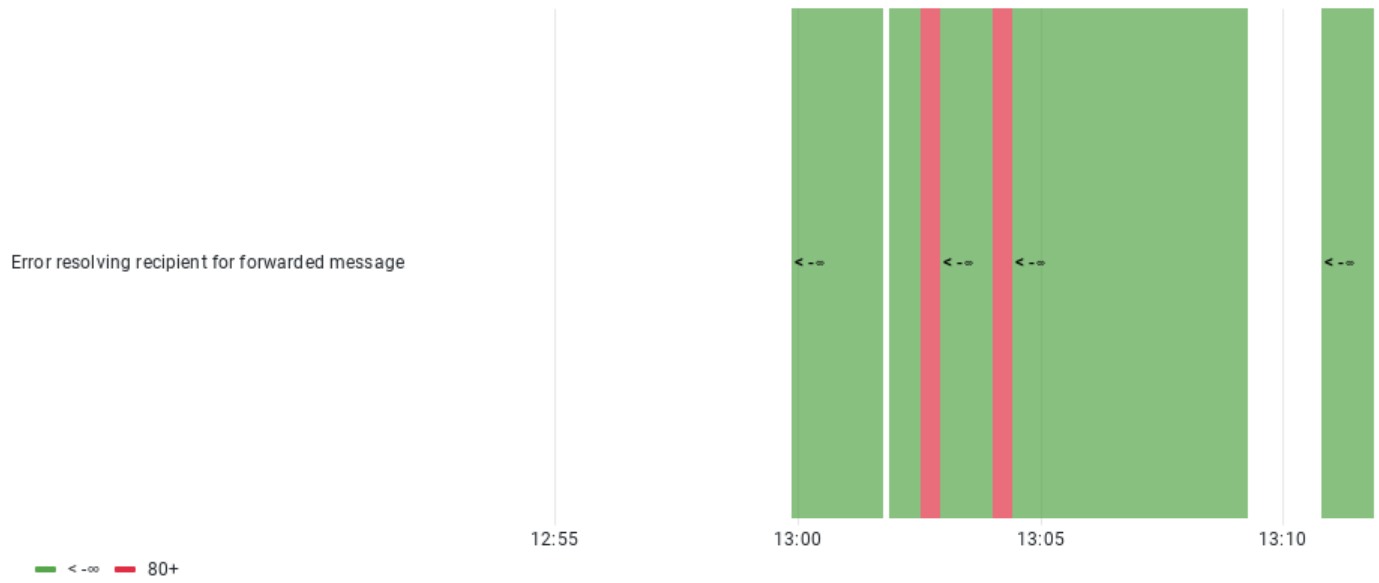
```
{compose_project="agents",compose_service="issuer-verifier-mediator",container_name="agents_issuer-verifier-mediator_4",  
filename="/var/log/docker/e39b7ca4641b289e25ac56e82361dcf45554eae7785627d35a0e2f3001e66139/json.log",host="load-testing-16cpu-16ram",  
source="stderr"}
```

64

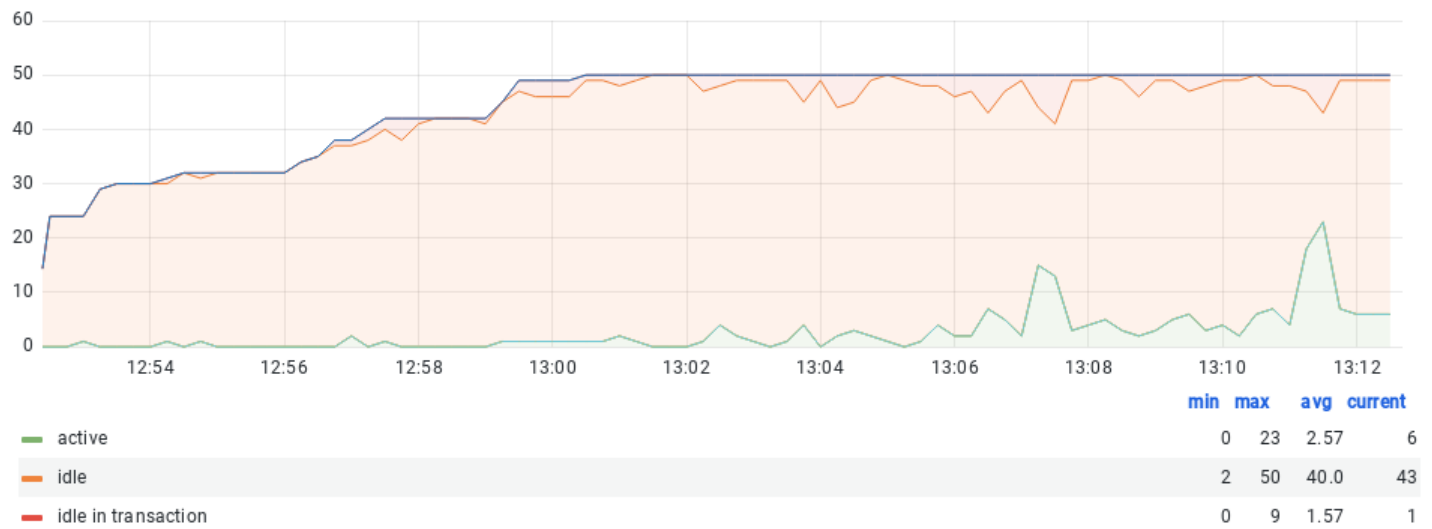
```
{compose_project="agents",compose_service="issuer-verifier-mediator",container_name="agents_issuer-verifier-mediator_5",  
filename="/var/log/docker/1d90f87240ec7d608aea98ef7d52811711d0d691c2c4351fdc3b3c48a2dcb203/json.log",host="load-testing-16cpu-16ram",  
source="stderr"}
```

38

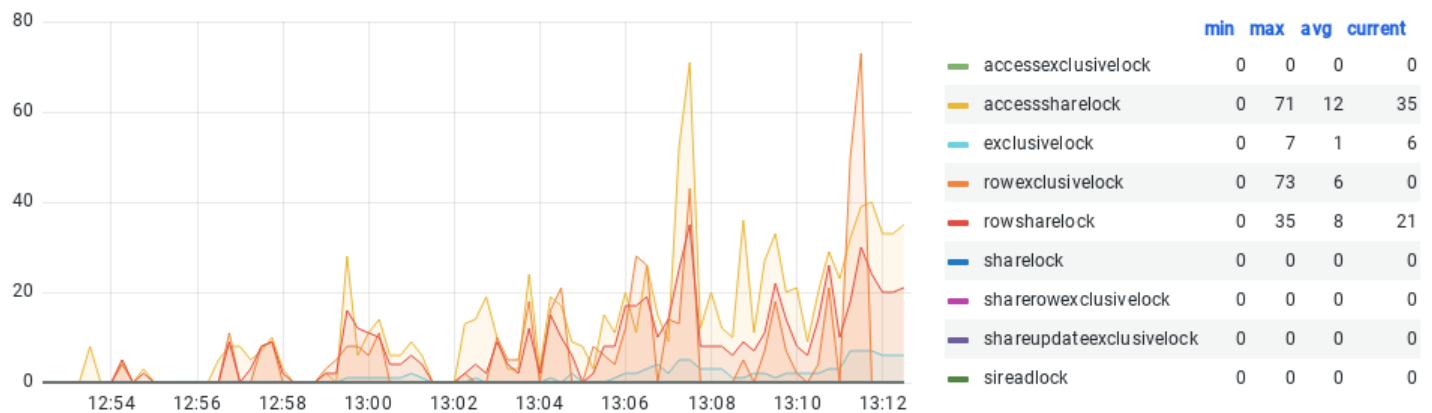
Types of Errors Logged [1m]



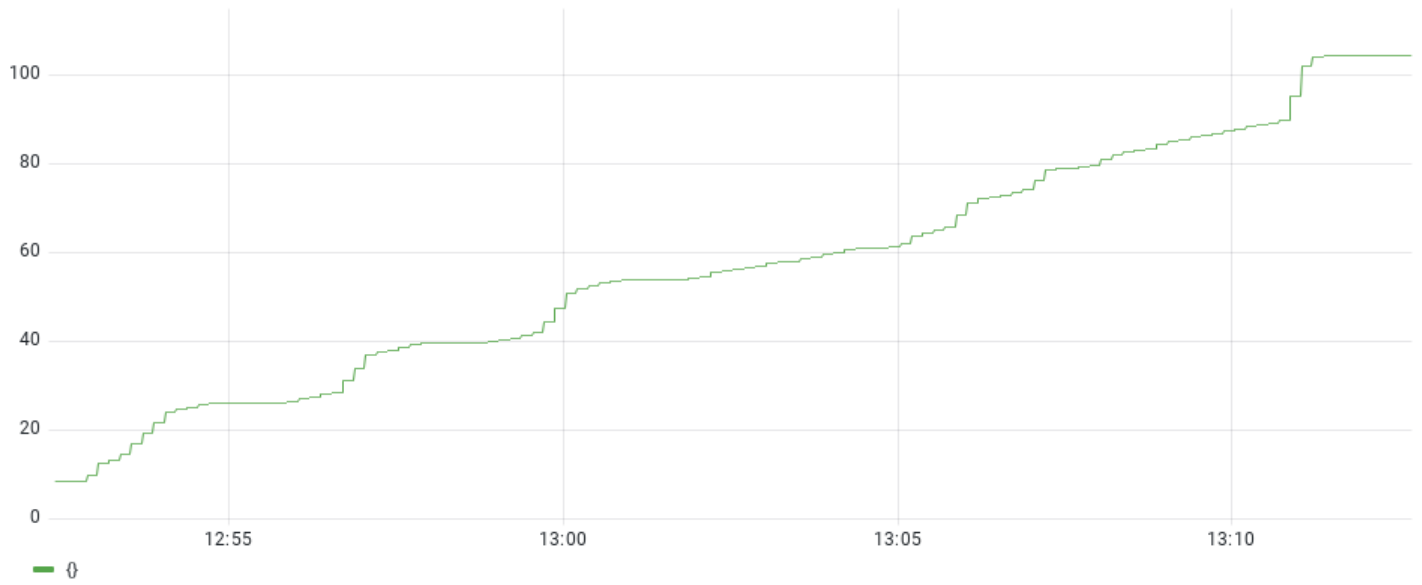
Connections



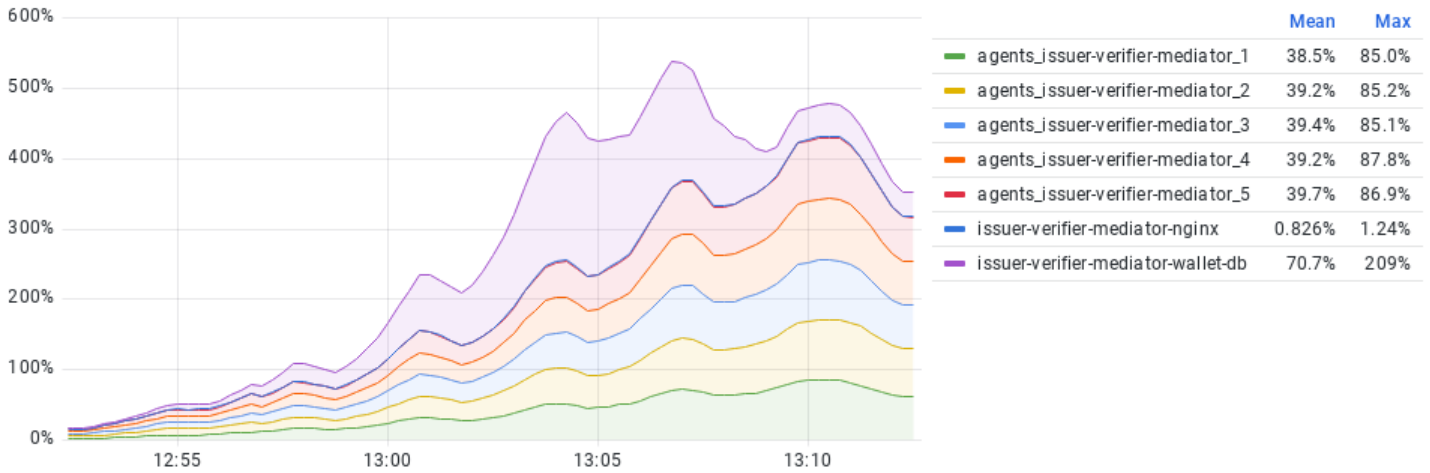
Lock Tables



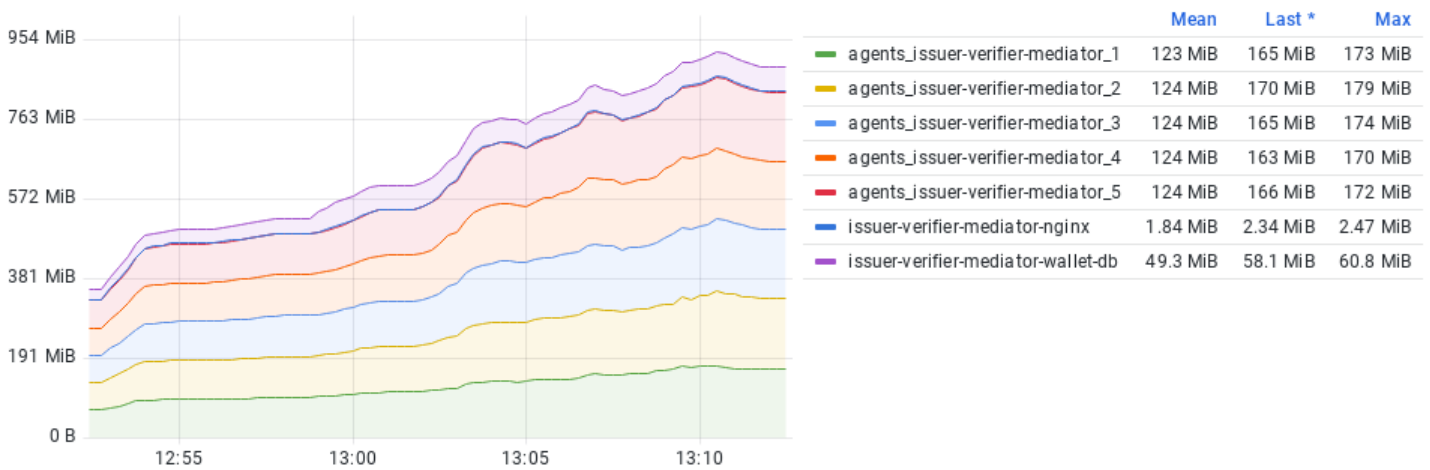
Size (in MB)



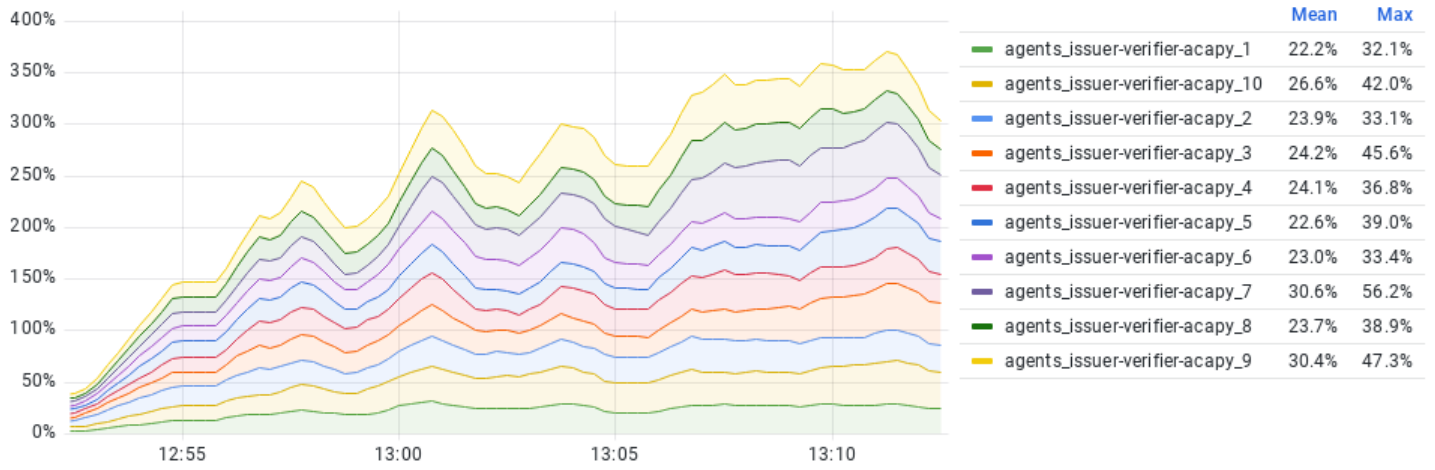
CPU Usage Issuer/Verifier Mediator



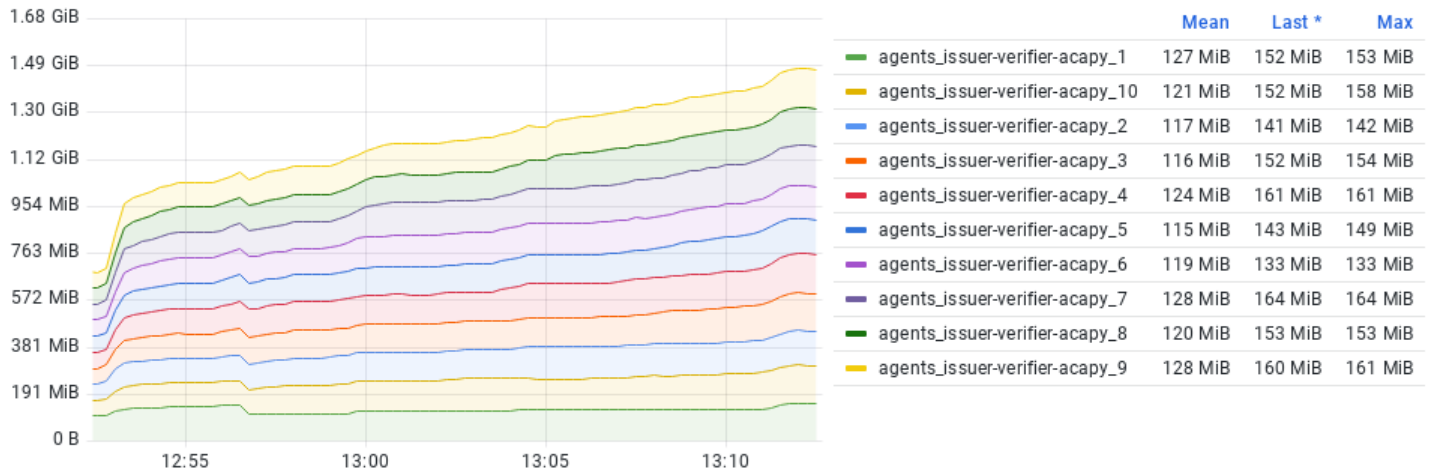
Memory Usage Issuer/Verifier Mediator



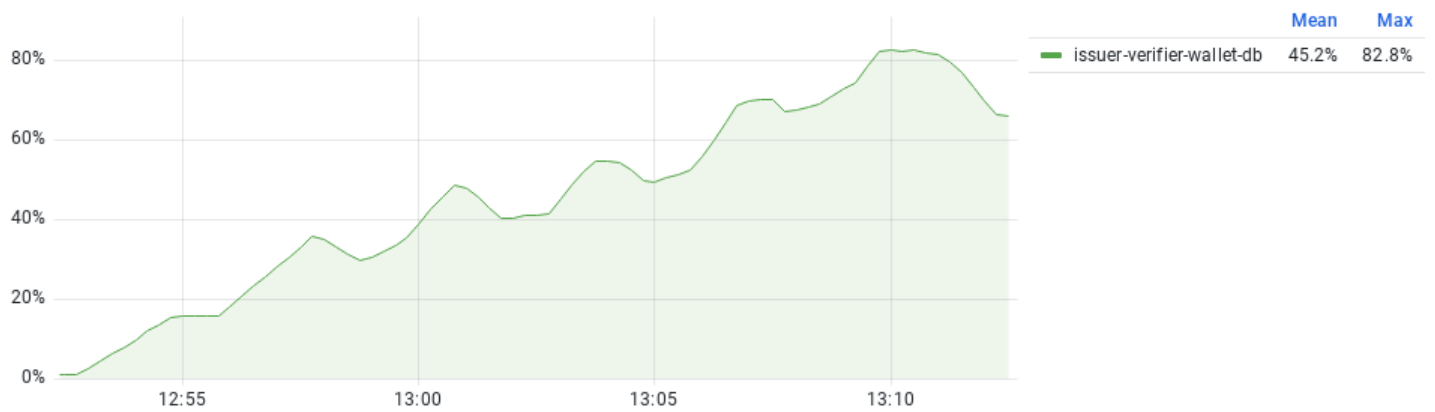
CPU Usage Issuer/Verifier Agents



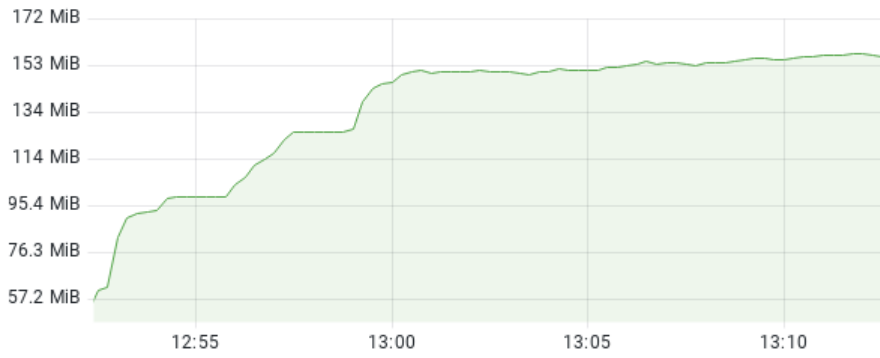
Memory Usage Issuer/Verifier Agents



CPU Usage Issuer/Verifier Wallet DB

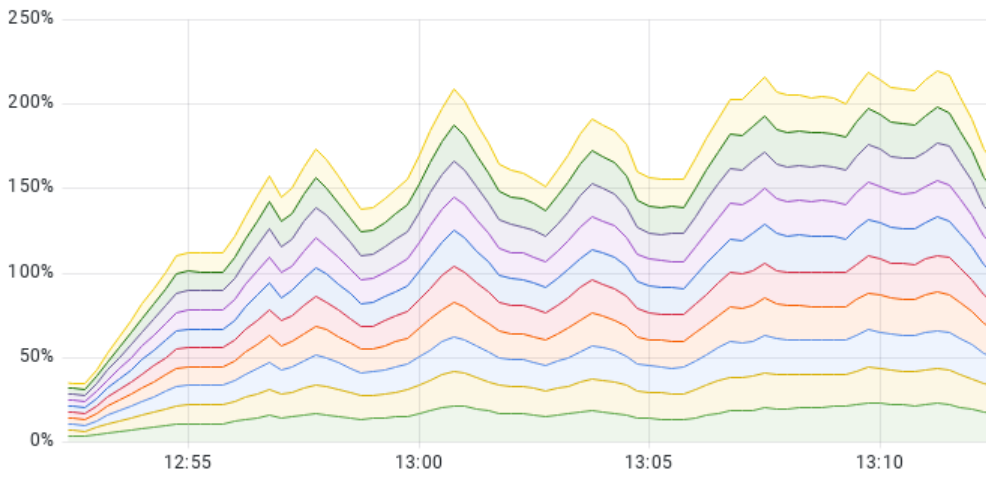


Memory Usage Issuer/Verifier Wallet DB



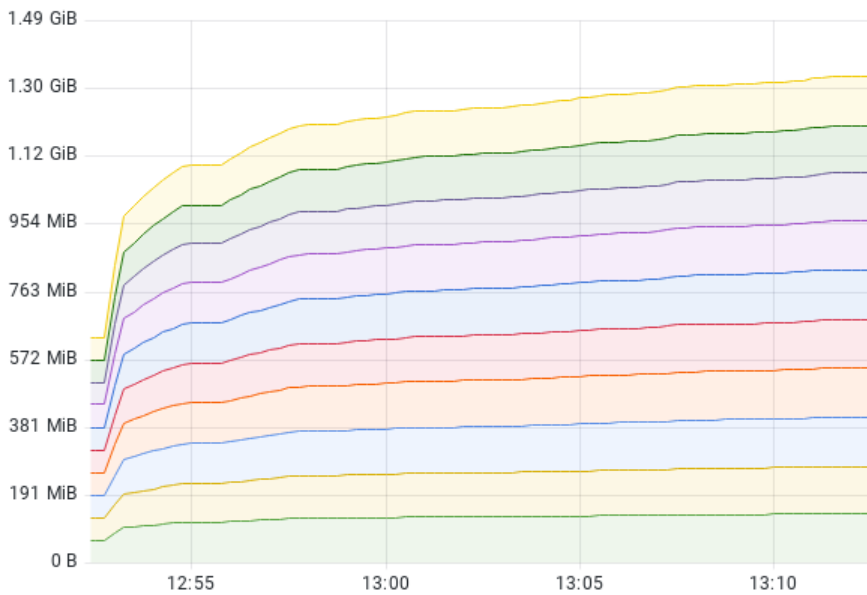
	Mean	Last *	Max
issuer-verifier-wallet-db	135 MiB	157 MiB	158 MiB

CPU Usage Holder Agents



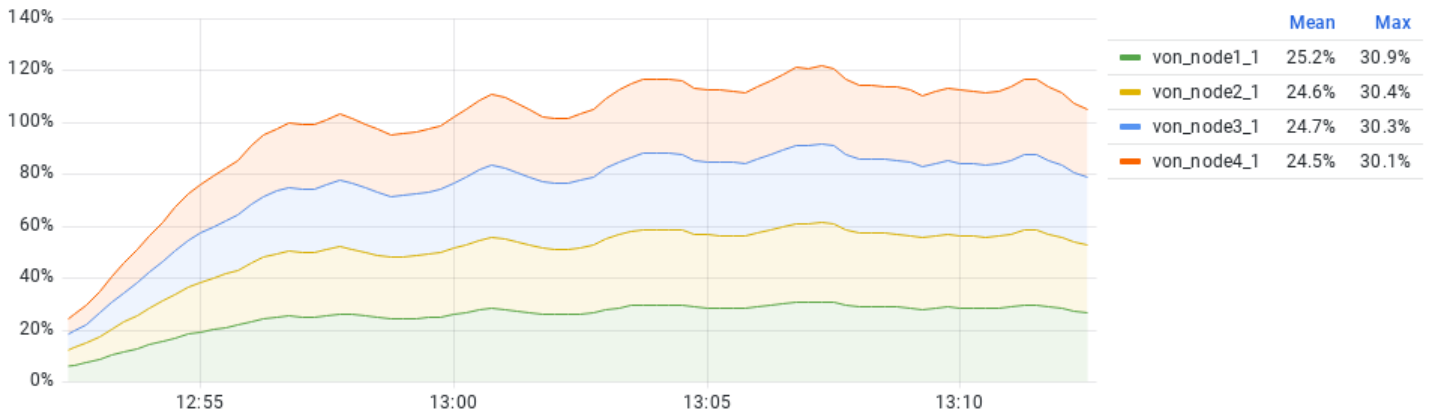
	Mean	Max
agents_holder-acapy_1	15.9%	23.1%
agents_holder-acapy_10	15.7%	21.2%
agents_holder-acapy_2	16.1%	22.4%
agents_holder-acapy_3	16.0%	22.9%
agents_holder-acapy_4	16.2%	21.9%
agents_holder-acapy_5	16.1%	22.4%
agents_holder-acapy_6	16.0%	22.1%
agents_holder-acapy_7	16.5%	22.4%
agents_holder-acapy_8	15.9%	21.4%
agents_holder-acapy_9	16.2%	23.4%

Memory Usage Holder Agents

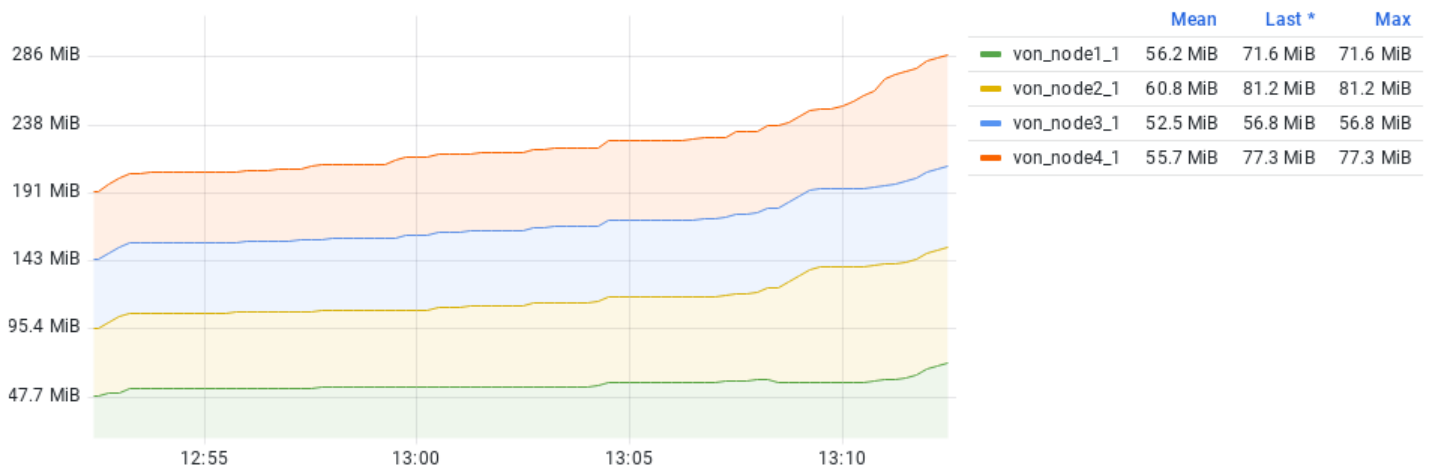


	Mean	Last *	Max
agents_holder-acapy_1	126 MiB	139 MiB	139 MiB
agents_holder-acapy_10	120 MiB	133 MiB	133 MiB
agents_holder-acapy_2	125 MiB	139 MiB	139 MiB
agents_holder-acapy_3	126 MiB	139 MiB	139 MiB
agents_holder-acapy_4	122 MiB	135 MiB	135 MiB
agents_holder-acapy_5	126 MiB	141 MiB	141 MiB
agents_holder-acapy_6	125 MiB	137 MiB	137 MiB
agents_holder-acapy_7	120 MiB	134 MiB	134 MiB
agents_holder-acapy_8	120 MiB	133 MiB	133 MiB
agents_holder-acapy_9	125 MiB	139 MiB	139 MiB

CPU Usage VON Network



Memory Usage VON Network



CPU Usage Tails Server



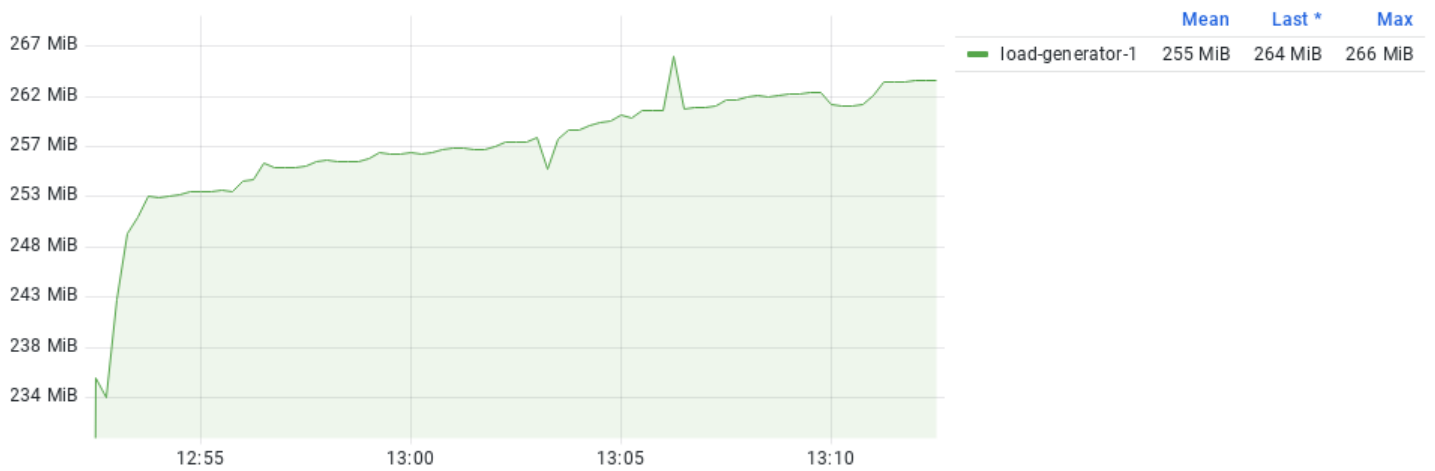
Memory Usage Tails Server



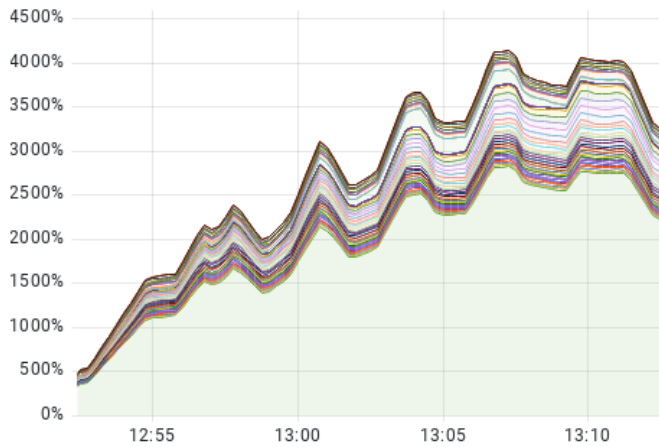
CPU Usage Load Generator



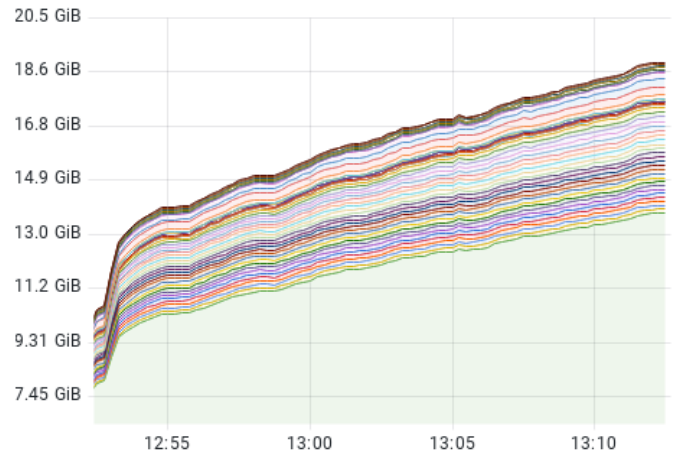
Memory Usage Load Generator



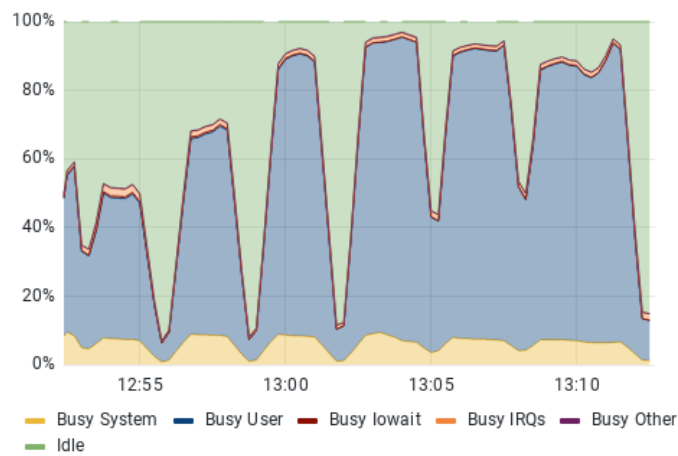
CPU Usage of All Containers



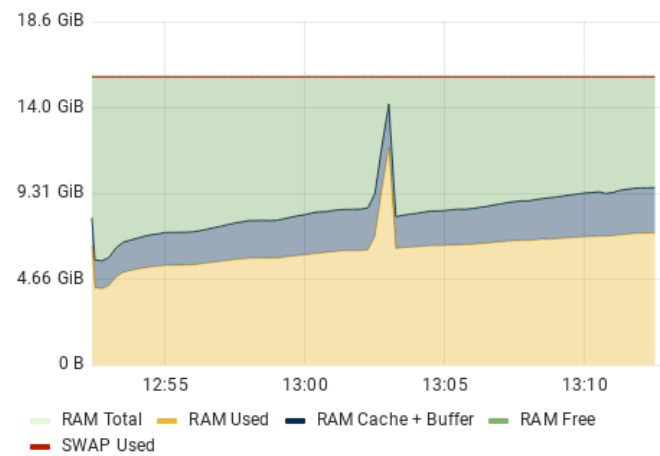
Memory Usage All Containers



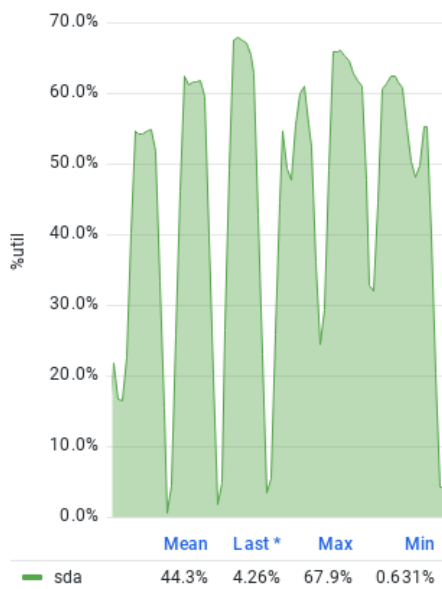
Total CPU Usage of Host



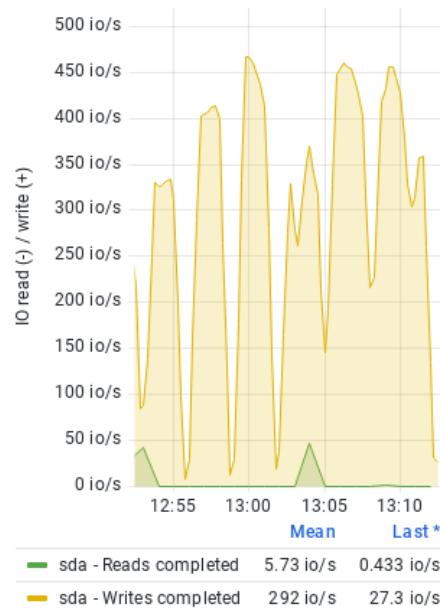
Total Memory Usage of Host



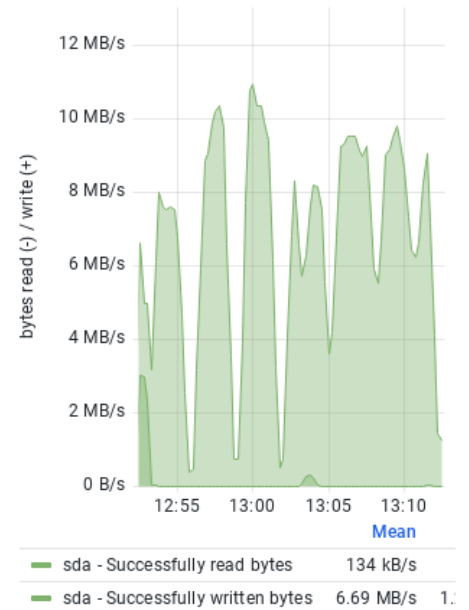
I/O Utilization



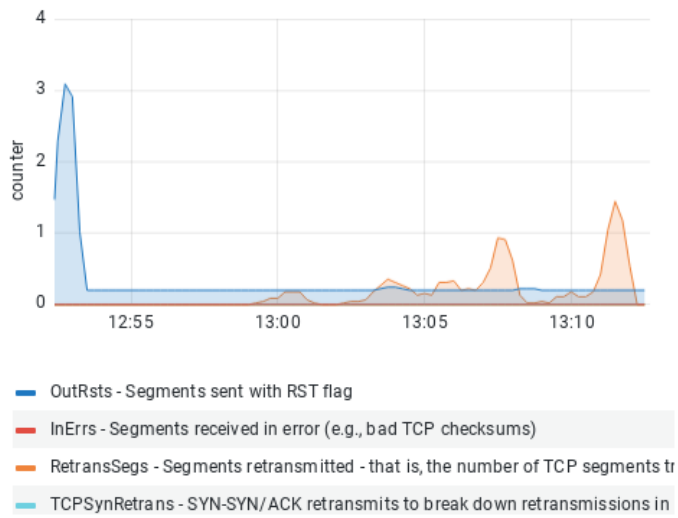
Disk IOPS



I/O Usage Read / Write



TCP Errors



TCP Connections

