Test Results

Sun Feb 20 06:57:52 UTC 2022
to
Sun Feb 20 07:20:43 UTC 2022

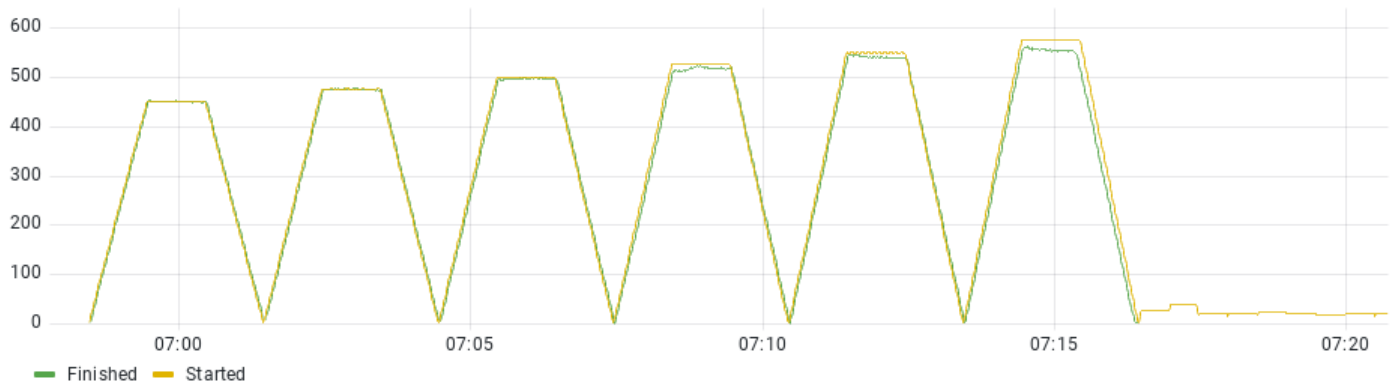| Number of Iterations Started	Number of Iterations in Progr...	Number of Iterations Finished	Number of Iterations Failed d...
6276	167	6033	76

Number of Iterations (per Minute)

— Finished — Started

Total Number of Connection Invitations	Total Number Credential Offers	Total Number of Proof Requests
6240	6188	6033

Number of Pending Connection Invitations	Number of Pending Credential Offers	Number of Pending Proof Requests
53	79	0

Number of Failed Connection Invitations	Number of Failed Credential Offers	Number of Failed Proof Requests
0	76	0

Connection Status

Requested — Active — Invited
Responded
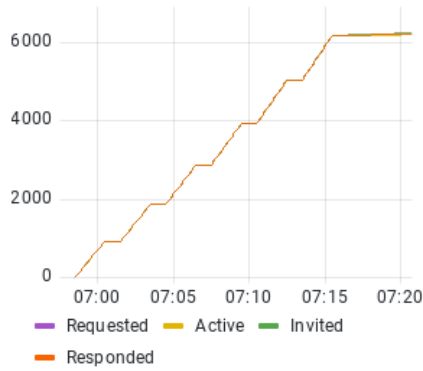
Credential Issuance Status

Offers Sent — Request Received
Issued — Issuance Acknowledged

Proof Request Status

Received Presentation — Verified — Sent
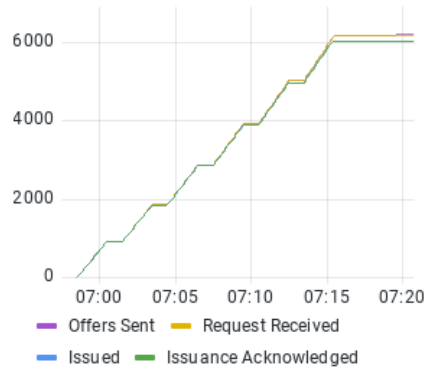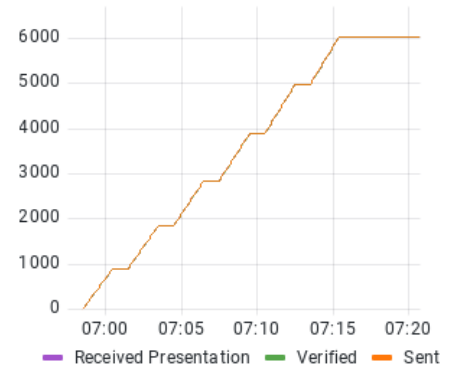
Connection Activation Rate (per Second)

Connection Activations
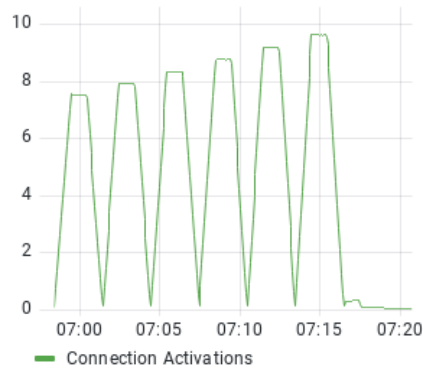
Credential Issuance Rate (per Second)

Credentials Issued
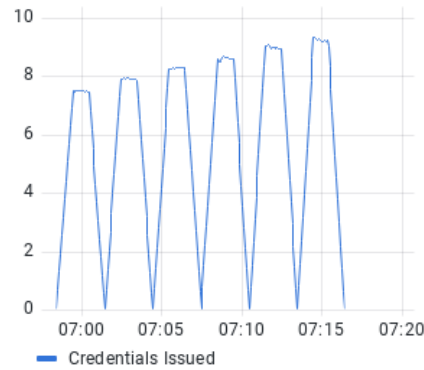
Proof Request Verification Rate (per Secon...

Proof Requests verified
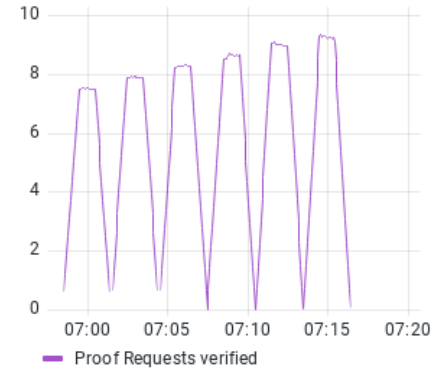
Connection Protocol Transition Times (per...

REQUEST to RESPONSE
RESPONSE to ACTIVE
E2E - INVITATION to ACTIVE
INVITATION to REQUEST
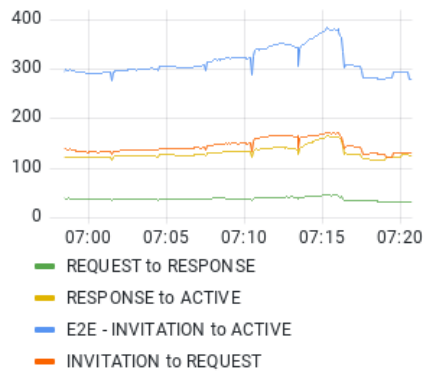
Credential Issuance Protocol Transition Ti...

E2E - OFFER_SENT to CREDENTIAL_ACKED
OFFER_SENT to REQUEST_RECEIVED
CREDENTIAL_ISSUED to CREDENTIAL_ACKED
REQUEST_RECEIVED to CREDENTIAL_ISSUED
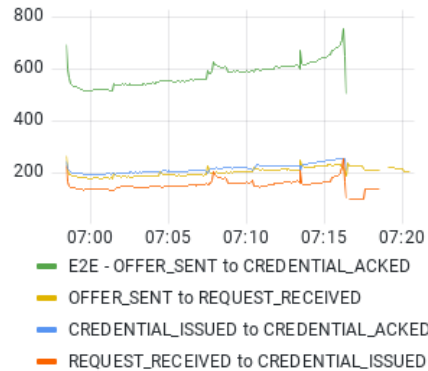
Proof Request Protocol Transition Times (...

PRESENTATION_RECEIVED to VERIFIED
E2E - REQUEST_SENT to VERIFIED
REQUEST_SENT to PRESENTATION_RECEIVED
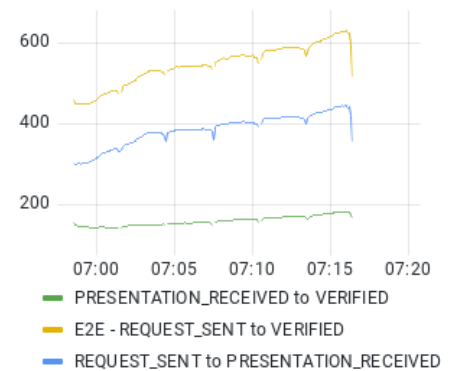
HTTP Response Times (per Minute in Milliseconds)

- {request="POST/connections/create-invitation"}
- {request="POST/connections/receive-invitation"}
- {request="POST/issue-credential/send"}
- {request="POST/present-proof/send-request"}
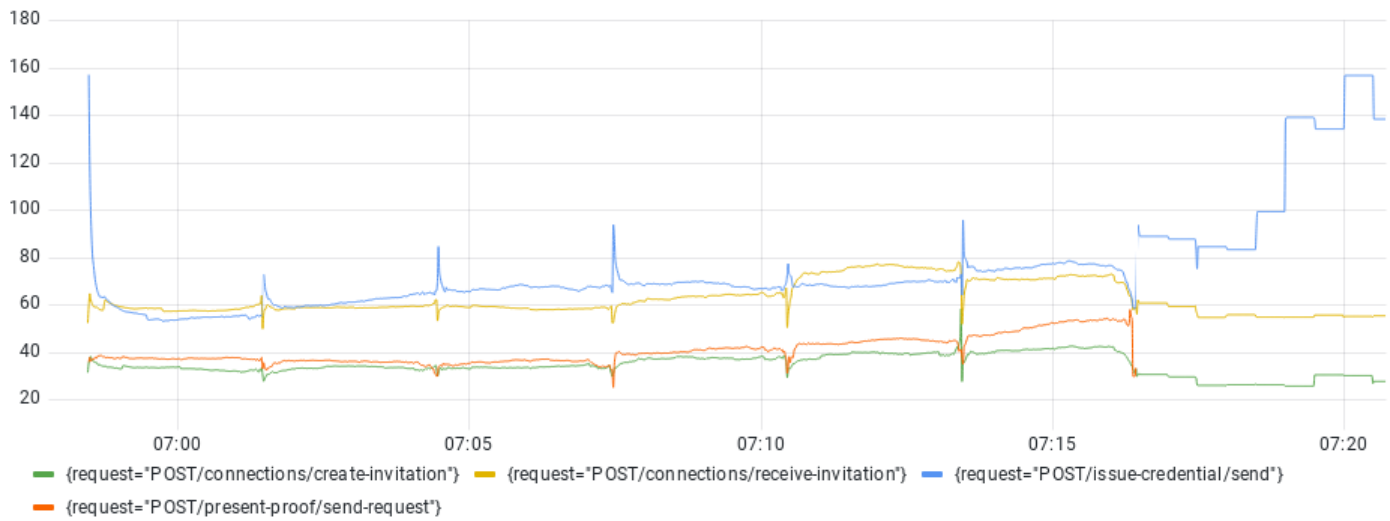
Total Number of Failed HTTP Requests

38

Failed HTTP Requests (per Minute)

POST/connections/create-invitation [HTTP 400]

8
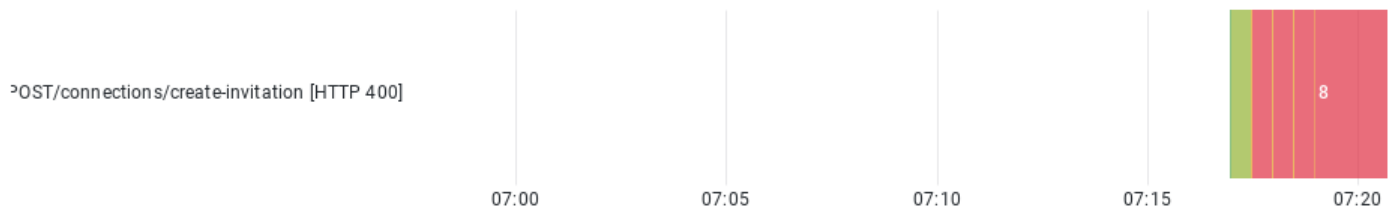
Untracked HTTP Request Errors

```
> class=c.b.s.g.a.l.ErrorLogger thread=http-nio-8080-exec-2 | type=aries_client_error message=request:POST/issue-credential/send ht

  Server got itself in trouble time=1645341418354
```

Total Number of Errors Reported through Events

77

Errors Reported through Events (per Minute)

Publisher.handleCredential: Revocation registry metadata not found.	
AcaPyPublisher.handleCredential: Record not found.	

07:00   07:05   07:10   07:15   07:20
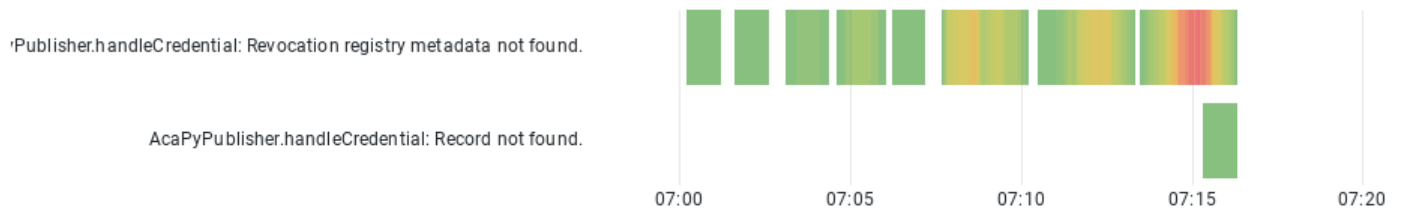
Untracked Errors Reported through Events

No data

Error Caught by Test Runner

No data

Connections

	min	max	avg	current
— active	0	66	13.2	66
— idle	16	60	46.2	17
— idle in transaction	0	3	0.467	1

Lock Tables

	min	max	avg	current
— accessexclusivelock	0	66	13	66
— accesssharelock	0	336	66	336
— exclusivelock	0	1	0	0
— rowexclusivelock	0	36	8	36
— rowsharelock	0	146	29	146
— sharelock	0	0	0	0
— sharerowexclusivelock	0	0	0	0
— shareupdateexclusivelock	0	0	0	0
— sireadlock	0	0	0	0
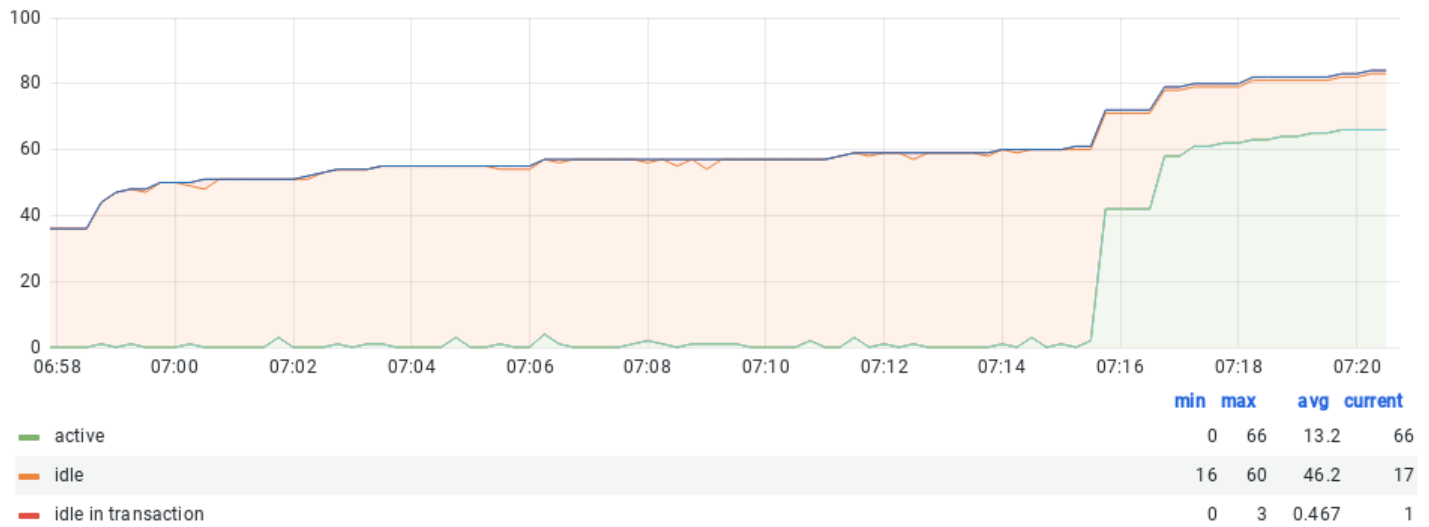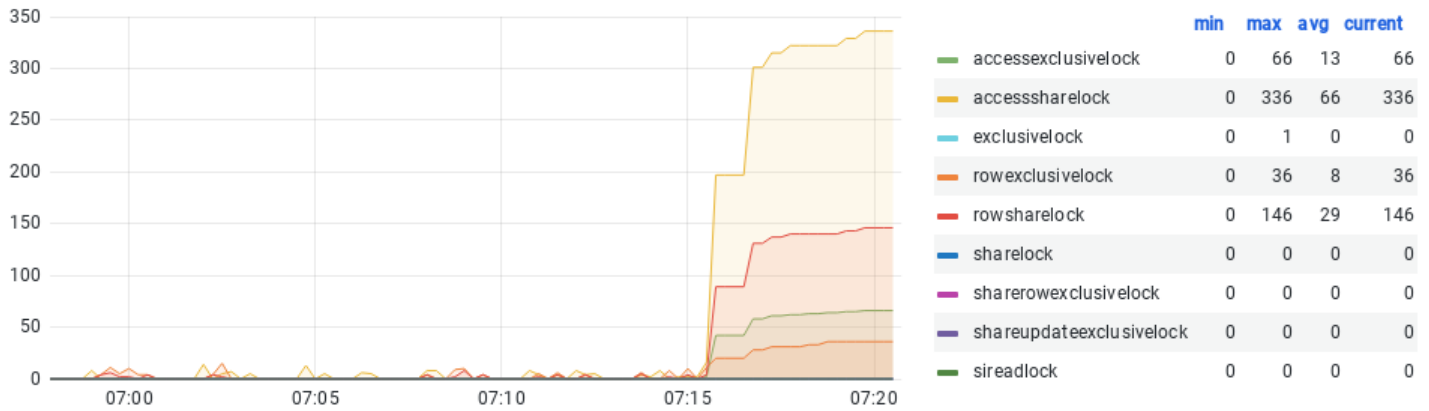
Size (in MB)

— {}
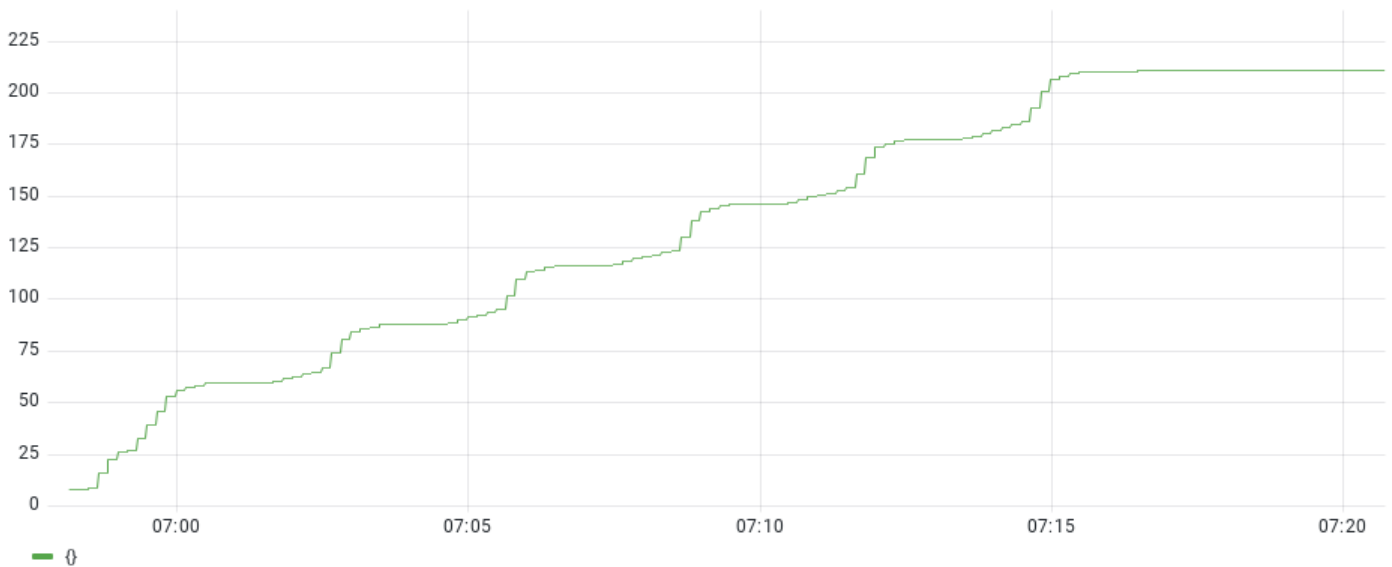
CPU Usage Issuer/Verifier Agents
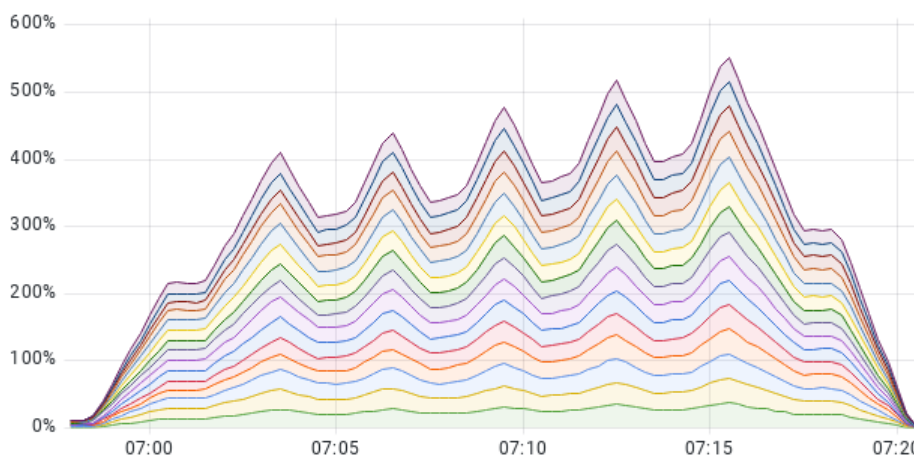
		Mean	Max
—	setup_issuer-verifier-acapy_1	21.1%	37.4%
—	setup_issuer-verifier-acapy_10	21.6%	36.5%
—	setup_issuer-verifier-acapy_11	21.9%	36.1%
—	setup_issuer-verifier-acapy_12	20.6%	37.4%
—	setup_issuer-verifier-acapy_13	20.3%	36.4%
—	setup_issuer-verifier-acapy_14	21.7%	36.1%
—	setup_issuer-verifier-acapy_15	21.7%	36.5%
—	setup_issuer-verifier-acapy_2	21.3%	36.0%
—	setup_issuer-verifier-acapy_3	20.9%	36.8%
—	setup_issuer-verifier-acapy_4	21.5%	36.1%
—	setup_issuer-verifier-acapy_5	22.0%	38.1%
—	setup_issuer-verifier-acapy_6	22.2%	38.7%
—	setup_issuer-verifier-acapy_7	20.2%	37.7%

Memory Usage Issuer/Verifier Agents
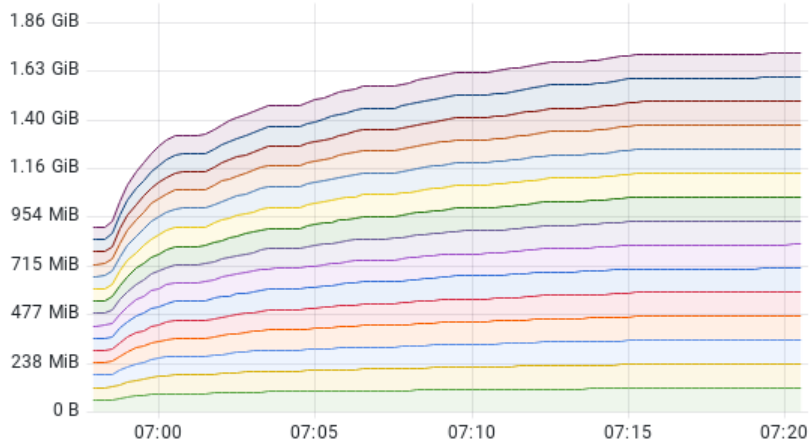
		Mean	Last *	Max
—	setup_issuer-verifier-acapy_1	104 MiB	117 MiB	117 MiB
—	setup_issuer-verifier-acapy_10	105 MiB	117 MiB	117 MiB
—	setup_issuer-verifier-acapy_11	105 MiB	117 MiB	117 MiB
—	setup_issuer-verifier-acapy_12	104 MiB	118 MiB	118 MiB
—	setup_issuer-verifier-acapy_13	104 MiB	117 MiB	117 MiB
—	setup_issuer-verifier-acapy_14	106 MiB	117 MiB	117 MiB
—	setup_issuer-verifier-acapy_15	105 MiB	117 MiB	117 MiB
—	setup_issuer-verifier-acapy_2	104 MiB	117 MiB	117 MiB
—	setup_issuer-verifier-acapy_3	105 MiB	117 MiB	117 MiB
—	setup_issuer-verifier-acapy_4	105 MiB	117 MiB	117 MiB
—	setup_issuer-verifier-acapy_5	105 MiB	116 MiB	116 MiB
—	setup_issuer-verifier-acapy_6	106 MiB	118 MiB	118 MiB
—	setup_issuer-verifier-acapy_7	103 MiB	117 MiB	117 MiB

CPU Usage Issuer/Verifier Wallet DB
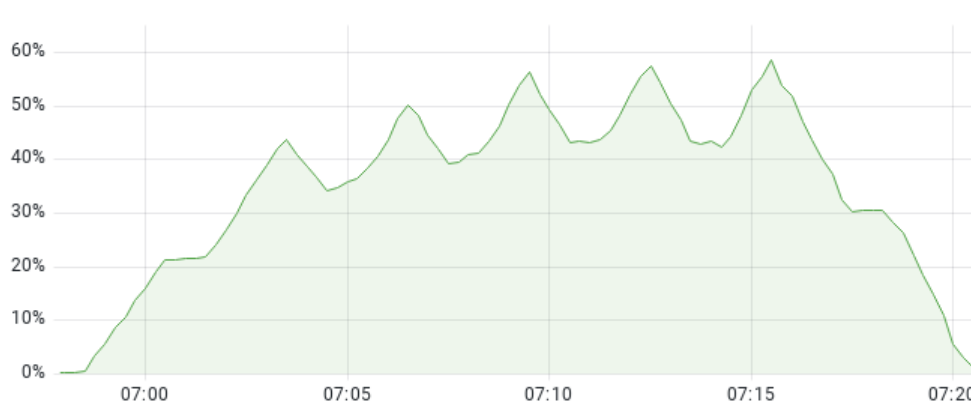
		Mean	Max
—	issuer-verifier-wallet-db	34.9%	58.5%

6

Memory Usage Issuer/Verifier Wallet DB

	Mean	Last *	Max
— issuer-verifier-wallet-db	155 MiB	207 MiB	207 MiB

CPU Usage Holder Agents

	Mean	Max
— holder-acapy-1	19.4%	33.3%
— holder-acapy-10	19.6%	33.8%
— holder-acapy-11	19.4%	32.9%
— holder-acapy-12	19.5%	33.8%
— holder-acapy-13	19.6%	33.8%
— holder-acapy-14	19.6%	33.9%
— holder-acapy-15	19.7%	34.0%
— holder-acapy-2	19.4%	32.7%
— holder-acapy-3	19.5%	33.0%
— holder-acapy-4	19.7%	33.7%
— holder-acapy-5	19.3%	32.8%
— holder-acapy-6	19.6%	33.4%
— holder-acapy-7	19.4%	33.0%
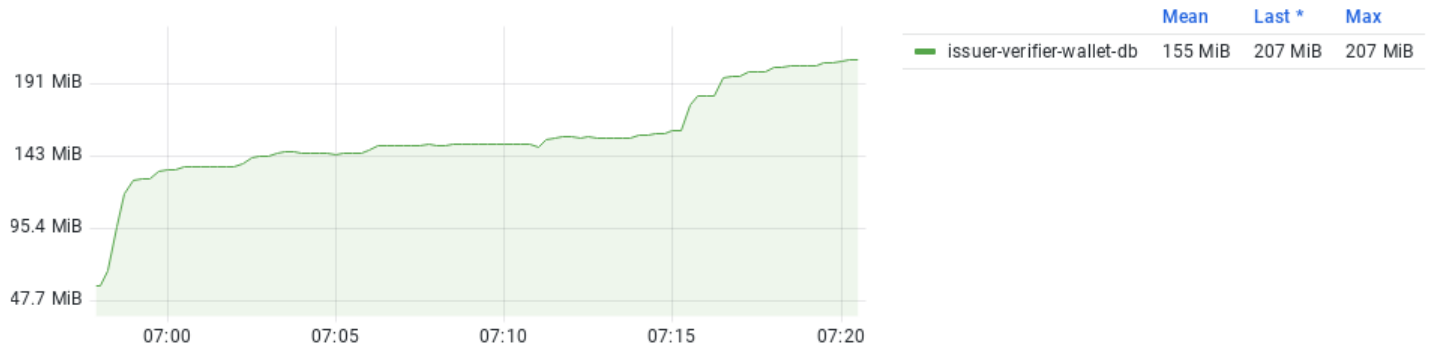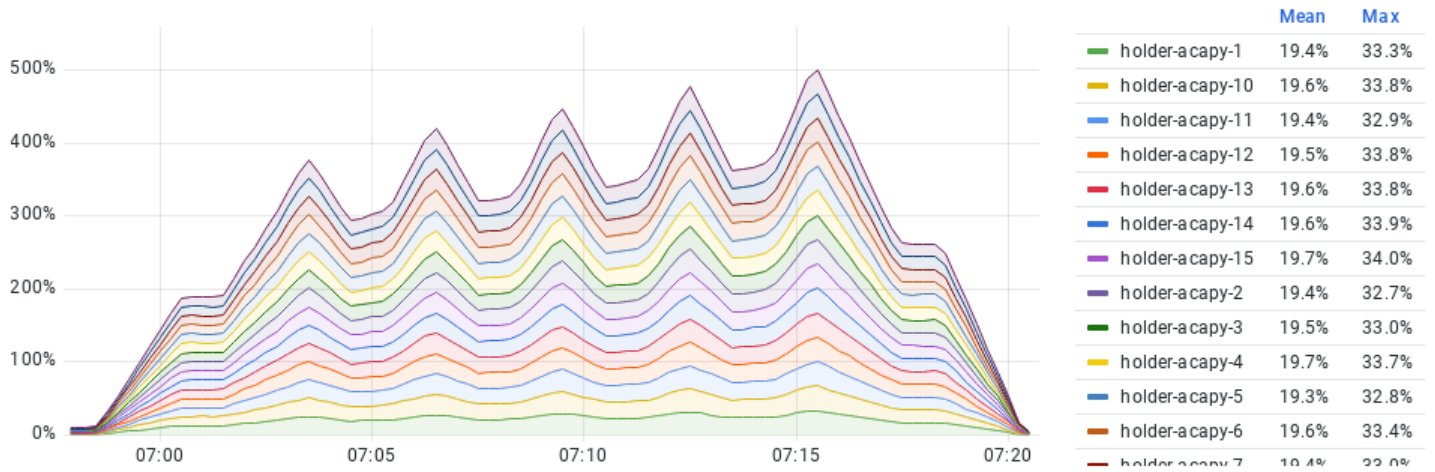
Memory Usage Holder Agents

	Mean	Last *	Max
— holder-acapy-1	120 MiB	139 MiB	139 MiB
— holder-acapy-10	120 MiB	138 MiB	138 MiB
— holder-acapy-11	118 MiB	136 MiB	136 MiB
— holder-acapy-12	116 MiB	133 MiB	133 MiB
— holder-acapy-13	120 MiB	138 MiB	138 MiB
— holder-acapy-14	117 MiB	134 MiB	134 MiB
— holder-acapy-15	120 MiB	136 MiB	136 MiB
— holder-acapy-2	119 MiB	137 MiB	137 MiB
— holder-acapy-3	120 MiB	138 MiB	138 MiB
— holder-acapy-4	117 MiB	134 MiB	134 MiB
— holder-acapy-5	118 MiB	137 MiB	137 MiB
— holder-acapy-6	119 MiB	138 MiB	138 MiB
— holder-acapy-7	116 MiB	134 MiB	134 MiB
— holder-acapy-8	119 MiB	137 MiB	137 MiB
— holder-acapy-9	117 MiB	136 MiB	136 MiB

CPU Usage VON Network

		Mean	Max
— von_node1_1		22.3%	31.1%
— von_node2_1		22.3%	31.0%
— von_node3_1		22.1%	30.6%
— von_node4_1		22.1%	30.9%

Memory Usage VON Network

	Mean	Last *	Max
— von_node1_1	51.1 MiB	51.7 MiB	51.7 MiB
— von_node2_1	50.7 MiB	51.8 MiB	51.8 MiB
— von_node3_1	50.6 MiB	51.7 MiB	51.7 MiB
— von_node4_1	50.9 MiB	51.9 MiB	51.9 MiB

CPU Usage Tails Server

		Mean	Max
— tails-server		0.233%	0.383%
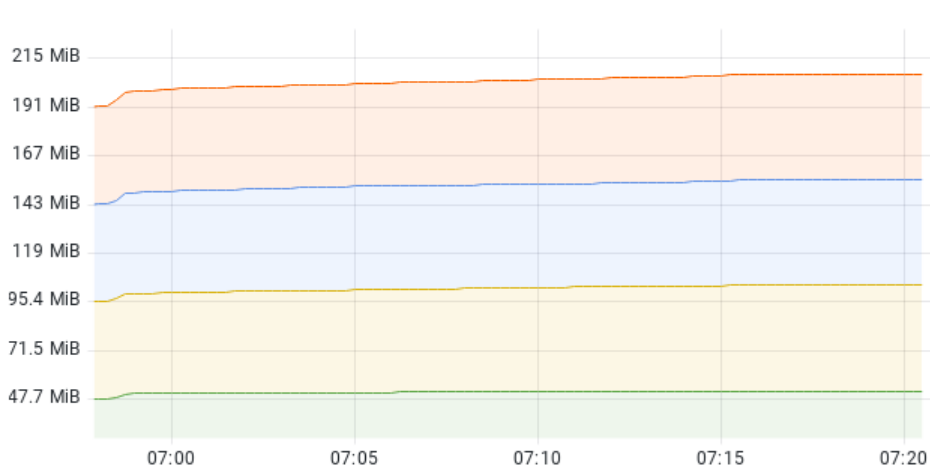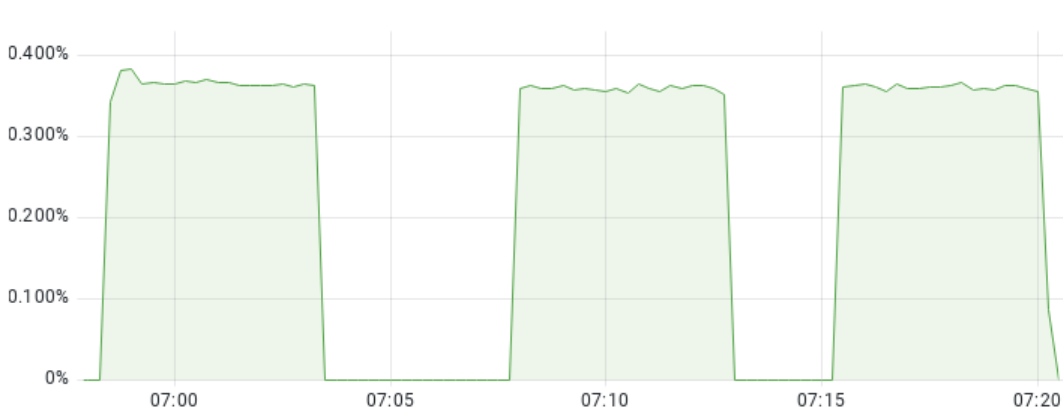
Memory Usage Tails Server

	Mean	Last *	Max
— tails-server	22.5 MiB	22.6 MiB	22.6 MiB

CPU Usage Load Generator

	Mean	Max
— load-generator	11.4%	29.7%
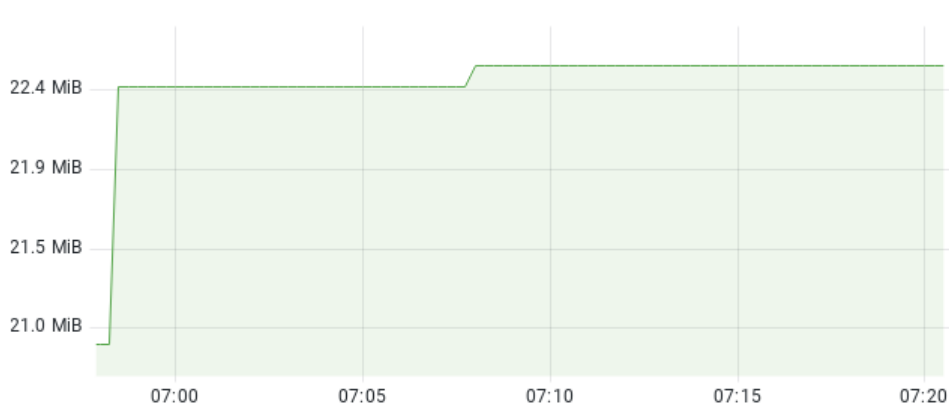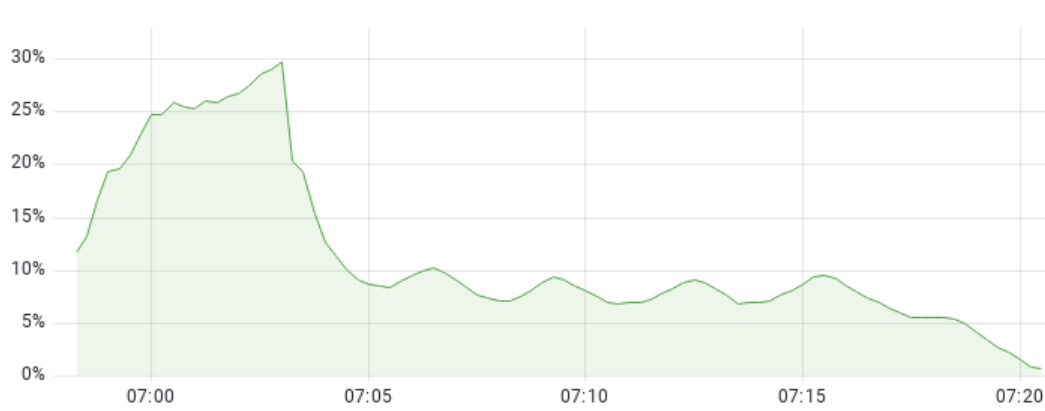
Memory Usage Load Generator

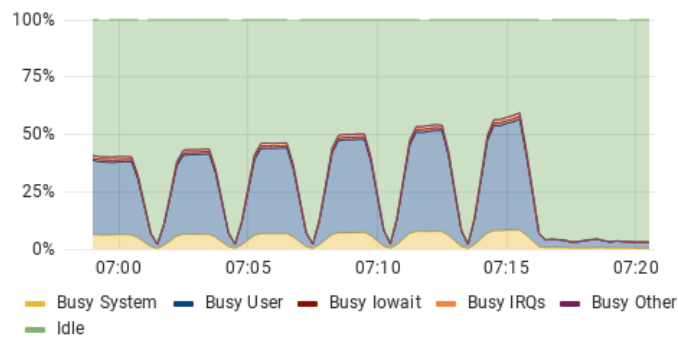|	Mean	Last *	Max
— load-generator	259 MiB	262 MiB	274 MiB
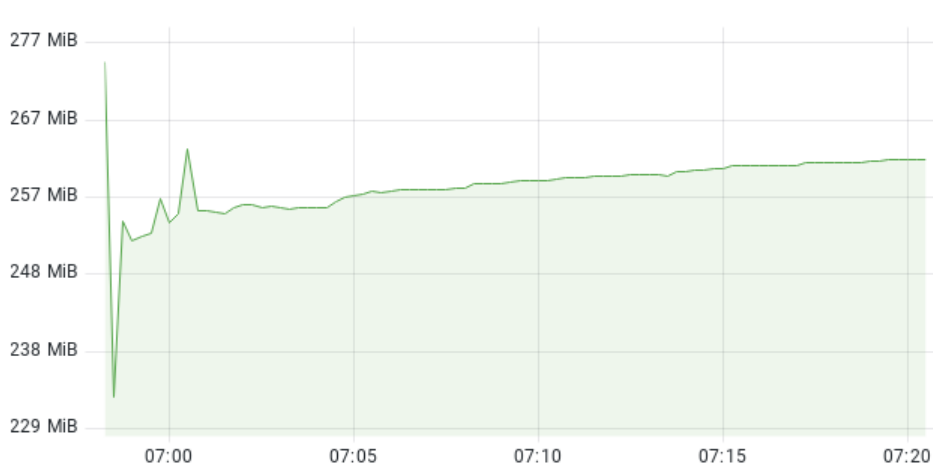
CPU Usage of All Containers
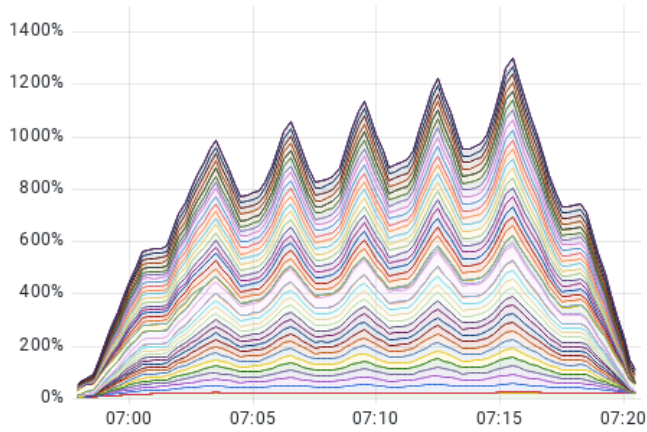
Memory Usage All Containers

Total CPU Usage of Host

Legend:
— Busy System — Busy User — Busy Iowait — Busy IRQs — Busy Other
— Idle
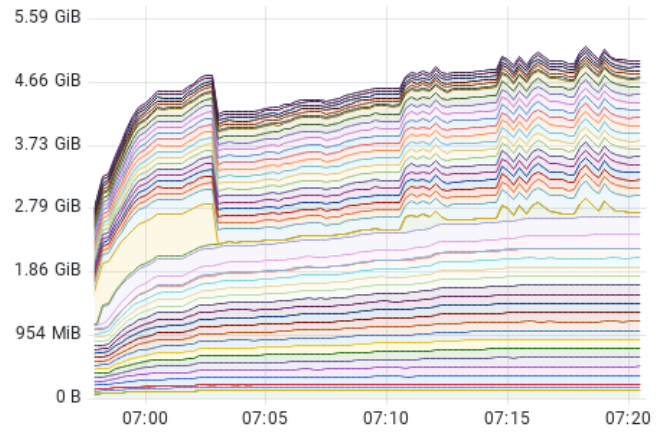
Total Memory Usage of Host

Legend:
— RAM Total — RAM Used — RAM Cache + Buffer — RAM Free
— SWAP Used