# Test Results

Fri Oct 21 04:59:16 UTC 2022

to Fri Oct 21 05:11:51 UTC 2022

Number of Iterations Started

Number of Iterations in Progress

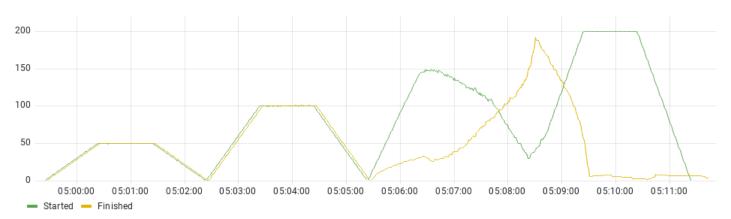
Number of Iterations Finished

1001

387

614

### Number of Iterations (per Minute)



**Total Number of Connection Invitations** 

1001

Number of Pending or Failed Connection Invitations

387

Total Number of Proof Requests

614

Number of Pending or Failed Proof Requests

0

**Total Number Credential Offers** 

614

Number of Pending or Failed Credential Offers

0

**Total Number of Credential Revocation Verifications** 

O

Number of Pending or Failed Credential Revocation Checks

D

0

**Revocation Registry Usage** 

0

i Verify RevReg/Index Combina...

No data

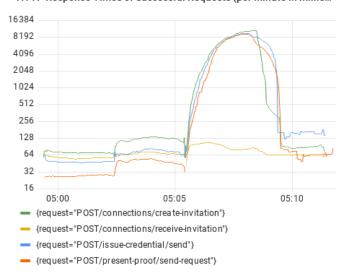
No data

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

No data

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

No data in response



No data

Aries Client HTTP Error Responses (per Minute)

No data in response

No data

Aries Client Error Event (per Minute)

No data in response

# No data

Test Runner Errors

Test Flow Errors

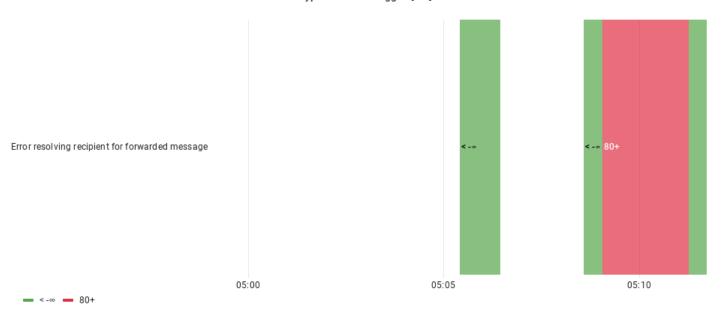
No data

No data

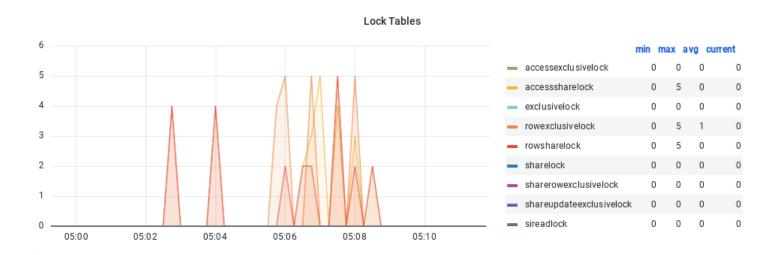


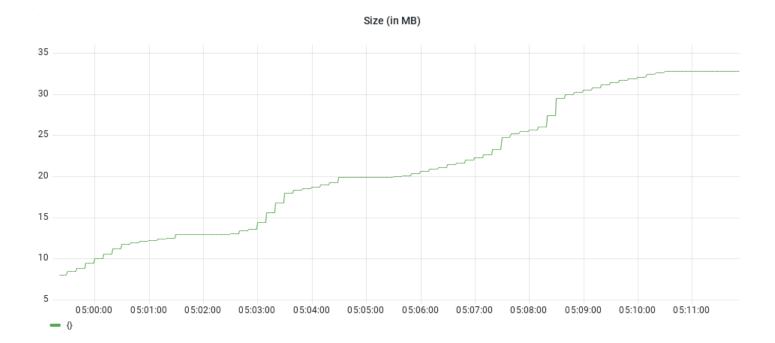
Number of Errors Logged [Last 7d]

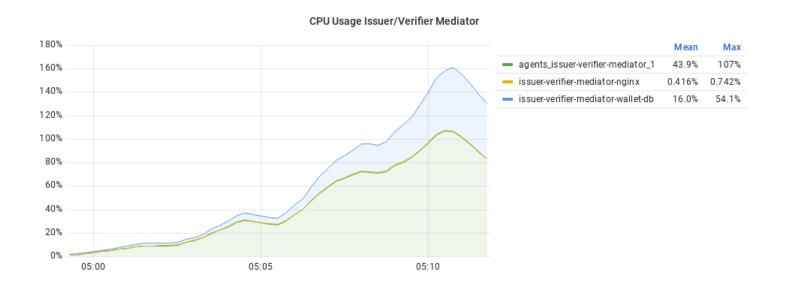
# Types of Errors Logged [1m]

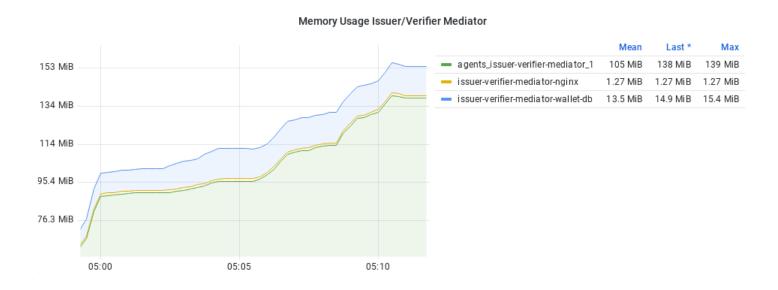


#### Connections 6 5 4 05:00 05:01 05:02 05:03 05:04 05:05 05:06 05:07 05:08 05:09 05:10 05:11 min max avg current active 0 2 0.118 0 idle 5 4.35 5 idle in transaction 0 2 0.176 0





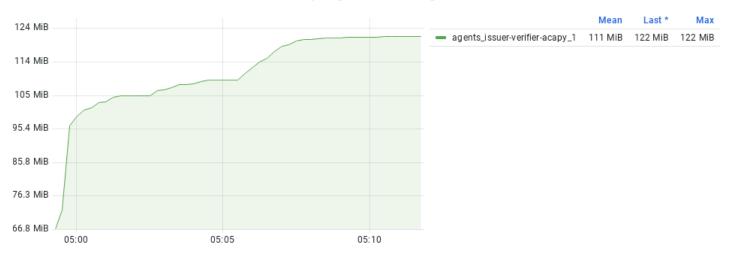




# CPU Usage Issuer/Verifier Agents



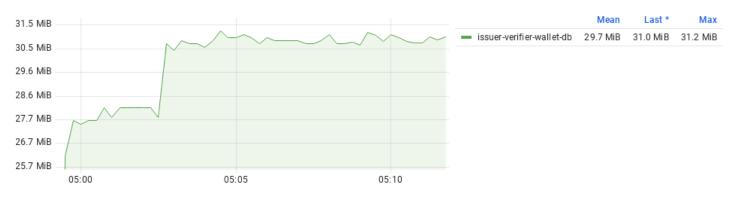
# Memory Usage Issuer/Verifier Agents



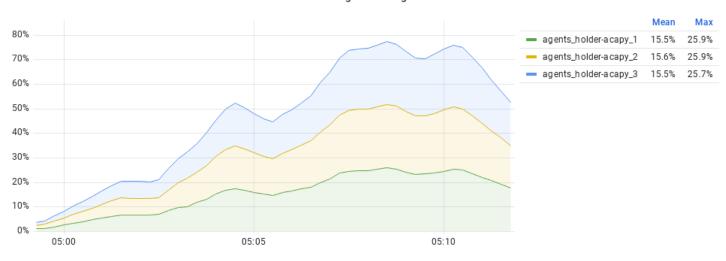
# CPU Usage Issuer/Verifier Wallet DB



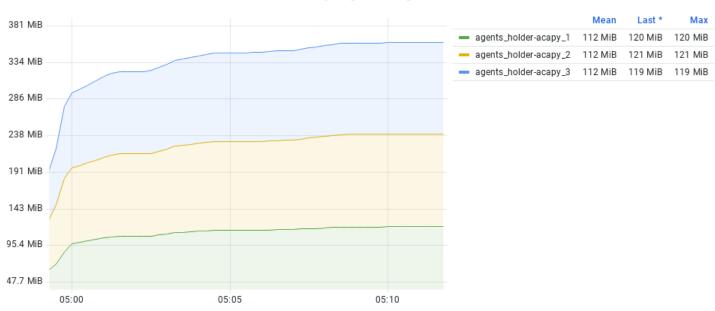
#### Memory Usage Issuer/Verifier Wallet DB



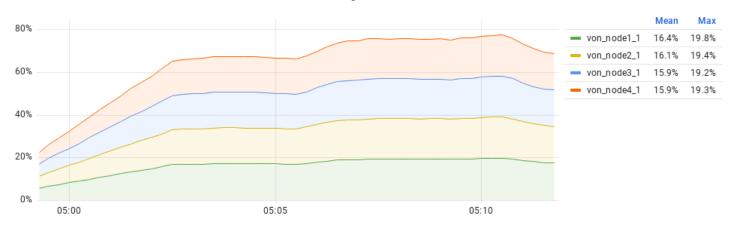
#### **CPU Usage Holder Agents**



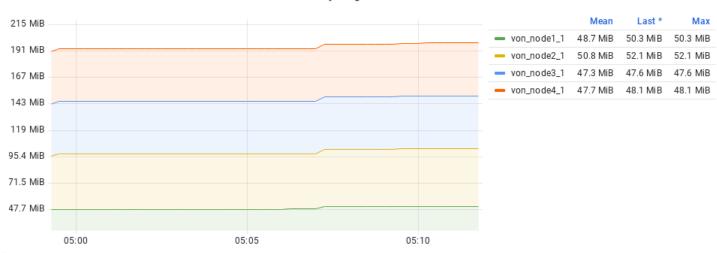
### Memory Usage Holder Agents



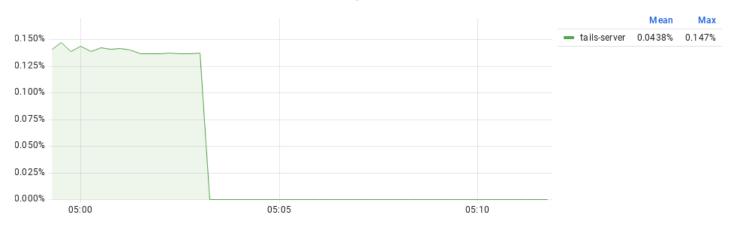
# CPU Usage VON Network



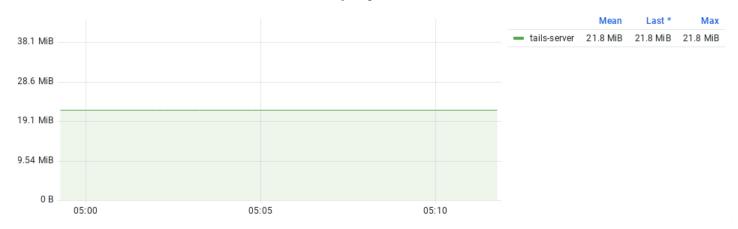
#### Memory Usage VON Network



#### **CPU Usage Tails Server**



# Memory Usage Tails Server



# **CPU Usage Load Generator**



# Memory Usage Load Generator

