

# Summary for HEMI load



TIME	REQUESTS	ASSERTION FAILURES	STATUS
00:26:32	10001	5	Passed

## Execution Data

Duration	00:26:32
Start Time	11:33:20
End Time	11:59:53
Total number of requests	10001
Total number of failed requests	0
Total number of assertions	5
Total number of failed assertions	5

## Scenario Data

TEST CASE	EXEC TIME	REQUESTS	ASSERTIONS	FAILED ASSERTIONS
S5 - Soap Fault	00:26:24	933	0	0
S1 - Inquire Member	00:26:32	2090	2	2
S2 - Identify Member	00:26:29	2772	2	2
S4 - Create Program Eligibility	00:26:32	1881	0	0
S3 - Create Application	00:26:32	2325	1	1

## Execution Metrics

Assertion Failure Ratio	100%
Request Failure Ratio	0%

## Runners

NAME	CNT	MIN	MAX	AVG	STD-DEV	MIN/AVG	MAX/AVG	ERR	RATIO
Soap Faults	933	43	21331	780	6687362.35	0.06	27.35	0	0%
Inquire Member 25	261	804	29443	3843	32907544.25	0.21	7.66	0	0%
Inquire Member 3	610	387	34447	3846	49549658.54	0.10	8.96	0	0%
Inquire Member 1	610	281	38087	3868	51116693.66	0.07	9.85	0	0%

# Summary for HEMI load



NAME	CNT	MIN	MAX	AVG	STD-DEV	MIN/AVG	MAX/AVG	ERR	RATIO
Inquire Member 9	609	33	42937	3876	48141302.04	0.01	11.08	0	0%
Identify Member 9	836	202	26187	2048	21261609.18	0.10	12.79	0	0%
Identify Member 25	261	459	26471	2351	22037897.41	0.20	11.26	0	0%
Identify Member 1	837	135	26987	2000	21613015.38	0.07	13.49	0	0%
Identify Member 3	837	134	24456	1979	20448105.14	0.07	12.36	0	0%
Create Program Eligibility	1881	186	35129	3340	52075260.57	0.06	10.52	0	0%
Create Application 25	261	925	38492	4120	53402826.48	0.22	9.34	0	0%
Create Application 9	687	300	38022	4476	68661589.33	0.07	8.49	0	0%
Create Application 3	688	226	43809	4436	75506146.32	0.05	9.88	0	0%
Create Application 1	689	191	37579	4115	63481595.26	0.05	9.13	0	0%

## Execution Notables

### Top 5 Requests

NAME	MS	TIME	SIZE
Inquire Member 9	33	11:49:44	488
Soap Faults	43	11:47:35	379
Soap Faults	43	11:48:05	379
Soap Faults	43	11:48:19	379
Soap Faults	43	11:48:23	379

### Bottom 5

NAME	MS	TIME	SIZE
Create Application 3	43809	11:59:04	1407

# Summary for HEMI load



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NAME	MS	TIME	SIZE
Inquire Member 9	42937	11:58:56	36778
Create Application 3	40581	11:58:58	1407
Create Application 3	39306	11:59:01	1407
Create Application 25	38492	11:58:56	6980

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## Project Data

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Number of Scenarios	5
Number of components	42
Number of project components	0
Time Limit	N/A
Request Limit	N/A
Failure Limit	20

## Description:

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# Summary for S5 - Soap



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TIME	REQUESTS	ASSERTION FAILURES	STATUS
00:26:24	933	0	Passed

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## Execution Data

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Duration	00:26:24
Start Time	11:33:20
End Time	11:59:44
Total number of requests	933
Total number of failed requests	0
Total number of assertions	0
Total number of failed assertions	0

# Summary for S5 - Soap



## Execution Metrics

Assertion Failure Ratio	0%
Request Failure Ratio	0%

## Runners

NAME	CNT	MIN	MAX	AVG	STD-DEV	MIN/AVG	MAX/AVG	ERR	RATIO
Soap Faults	933	43	21331	780	6687362.35	0.06	27.35	0	0%

## Execution Notables

### Top 5 Requests

NAME	MS	TIME	SIZE
Soap Faults	43	11:47:35	379
Soap Faults	43	11:48:05	379
Soap Faults	43	11:48:19	379
Soap Faults	43	11:48:23	379
Soap Faults	43	11:48:25	379

### Bottom 5

NAME	MS	TIME	SIZE
Soap Faults	21331	11:58:56	379
Soap Faults	17893	11:59:14	379
Soap Faults	17550	11:59:20	379
Soap Faults	17079	11:59:22	379
Soap Faults	16521	11:59:08	379

## Scenario Data

Number of components	3
Number of connections	2
Time Limit	N/A
Request Limit	N/A
Assertion Limit	N/A

# Summary for S5 - Soap



Description:

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# Summary for S1 - Inquire



TIME	REQUESTS	ASSERTION FAILURES	STATUS
00:26:32	2090	2	Passed

## Execution Data

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Duration	00:26:32
Start Time	11:33:20
End Time	11:59:53
Total number of requests	2090
Total number of failed requests	0
Total number of assertions	2
Total number of failed assertions	2

## Execution Metrics

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Assertion Failure Ratio	100%
Request Failure Ratio	0%

## Runners

NAME	CNT	MIN	MAX	AVG	STD-DEV	MIN/AVG	MAX/AVG	ERR	RATIO
Inquire Member 25	261	804	29443	3843	32907544.25	0.21	7.66	0	0%
Inquire Member 3	610	387	34447	3846	49549658.54	0.10	8.96	0	0%
Inquire Member 1	610	281	38087	3868	51116693.66	0.07	9.85	0	0%
Inquire Member 9	609	33	42937	3876	48141302.04	0.01	11.08	0	0%

# Summary for S1 - Inquire



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## Execution Notables

### Top 5 Requests

NAME	MS	TIME	SIZE
Inquire Member 9	33	11:49:44	488
Inquire Member 1	281	11:46:44	488
Inquire Member 3	387	11:50:49	15101
Inquire Member 3	463	11:50:47	15101
Inquire Member 3	465	11:54:07	15101

### Bottom 5

NAME	MS	TIME	SIZE
Inquire Member 9	42937	11:58:56	36778
Inquire Member 1	38087	11:59:06	7619
Inquire Member 9	35149	11:58:50	36778
Inquire Member 1	34789	11:59:08	7619
Inquire Member 3	34447	11:59:07	15101

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## Scenario Data

Number of components	12
Number of connections	8
Time Limit	N/A
Request Limit	N/A
Assertion Limit	N/A

## Description:

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# Summary for S2 - Identify



# Summary for S2 - Identify



TIME	REQUESTS	ASSERTION FAILURES	STATUS
00:26:29	2772	2	Passed

## Execution Data

Duration	00:26:29
Start Time	11:33:20
End Time	11:59:50
Total number of requests	2772
Total number of failed requests	0
Total number of assertions	2
Total number of failed assertions	2

## Execution Metrics

Assertion Failure Ratio	100%
Request Failure Ratio	0%

## Runners

NAME	CNT	MIN	MAX	AVG	STD-DEV	MIN/AVG	MAX/AVG	ERR	RATIO
Identify Member 9	836	202	26187	2048	21261609.18	0.10	12.79	0	0%
Identify Member 25	261	459	26471	2351	22037897.41	0.20	11.26	0	0%
Identify Member 1	837	135	26987	2000	21613015.38	0.07	13.49	0	0%
Identify Member 3	837	134	24456	1979	20448105.14	0.07	12.36	0	0%

## Execution Notables

### Top 5 Requests

NAME	MS	TIME	SIZE
Identify Member 3	134	11:55:12	1582
Identify Member 1	135	11:53:48	954

## Summary for S2 - Identify



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NAME	MS	TIME	SIZE
Identify Member 3	144	11:55:36	1582
Identify Member 3	144	11:55:42	1582
Identify Member 1	145	11:52:00	954

### Bottom 5

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NAME	MS	TIME	SIZE
Identify Member 1	26987	11:58:58	954
Identify Member 25	26471	11:58:56	8490
Identify Member 1	26350	11:58:31	954
Identify Member 9	26187	11:59:19	3466
Identify Member 25	25835	11:59:20	8490

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### Scenario Data

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Number of components	12
Number of connections	8
Time Limit	N/A
Request Limit	N/A
Assertion Limit	N/A

### Description:

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## Summary for S4 - Create



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TIME	REQUESTS	ASSERTION FAILURES	STATUS
00:26:32	1881	0	Passed





## Execution Data

Duration	00:26:32
Start Time	11:33:20
End Time	11:59:53
Total number of requests	1881
Total number of failed requests	0
Total number of assertions	0
Total number of failed assertions	0

## Execution Metrics

Assertion Failure Ratio	0%
Request Failure Ratio	0%

## Runners

NAME	CNT	MIN	MAX	AVG	STD-DEV	MIN/AVG	MAX/AVG	ERR	RATIO
Create Program Eligibility	1881	186	35129	3340	52075260.57	0.06	10.52	0	0%

## Execution Notables

### Top 5 Requests

NAME	MS	TIME	SIZE
Create Program Eligibility	186	11:34:13	1056
Create Program Eligibility	186	11:34:19	1056
Create Program Eligibility	186	11:34:31	1056
Create Program Eligibility	186	11:35:13	1056
Create Program Eligibility	186	11:47:25	1056

### Bottom 5

NAME	MS	TIME	SIZE
Create Program Eligibility	35129	11:59:11	1056

## Summary for S4 - Create



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NAME	MS	TIME	SIZE
Create Program Eligibility	34566	11:59:10	1056
Create Program Eligibility	34218	11:59:13	1056
Create Program Eligibility	34073	11:58:59	1056
Create Program Eligibility	34062	11:59:08	1056

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### Scenario Data

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Number of components	3
Number of connections	2
Time Limit	N/A
Request Limit	N/A
Assertion Limit	N/A

### Description:

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## Summary for S3 - Create



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TIME	REQUESTS	ASSERTION FAILURES	STATUS
00:26:32	2325	1	Passed

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### Execution Data

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Duration	00:26:32
Start Time	11:33:20
End Time	11:59:53
Total number of requests	2325
Total number of failed requests	0
Total number of assertions	1
Total number of failed assertions	1



## Execution Metrics

Assertion Failure Ratio	100%
Request Failure Ratio	0%

## Runners

NAME	CNT	MIN	MAX	AVG	STD-DEV	MIN/AVG	MAX/AVG	ERR	RATIO
Create Application 25	261	925	38492	4120	53402826.48	0.22	9.34	0	0%
Create Application 9	687	300	38022	4476	68661589.33	0.07	8.49	0	0%
Create Application 3	688	226	43809	4436	75506146.32	0.05	9.88	0	0%
Create Application 1	689	191	37579	4115	63481595.26	0.05	9.13	0	0%

## Execution Notables

### Top 5 Requests

NAME	MS	TIME	SIZE
Create Application 1	191	11:46:08	907
Create Application 1	201	11:47:08	907
Create Application 1	203	11:46:32	907
Create Application 1	205	11:47:38	907
Create Application 1	206	11:48:38	907

### Bottom 5

NAME	MS	TIME	SIZE
Create Application 3	43809	11:59:04	1407
Create Application 3	40581	11:58:58	1407
Create Application 3	39306	11:59:01	1407
Create Application 25	38492	11:58:56	6980
Create Application 9	38022	11:58:41	2907



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## Scenario Data

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Number of components	12
Number of connections	8
Time Limit	N/A
Request Limit	N/A
Assertion Limit	N/A

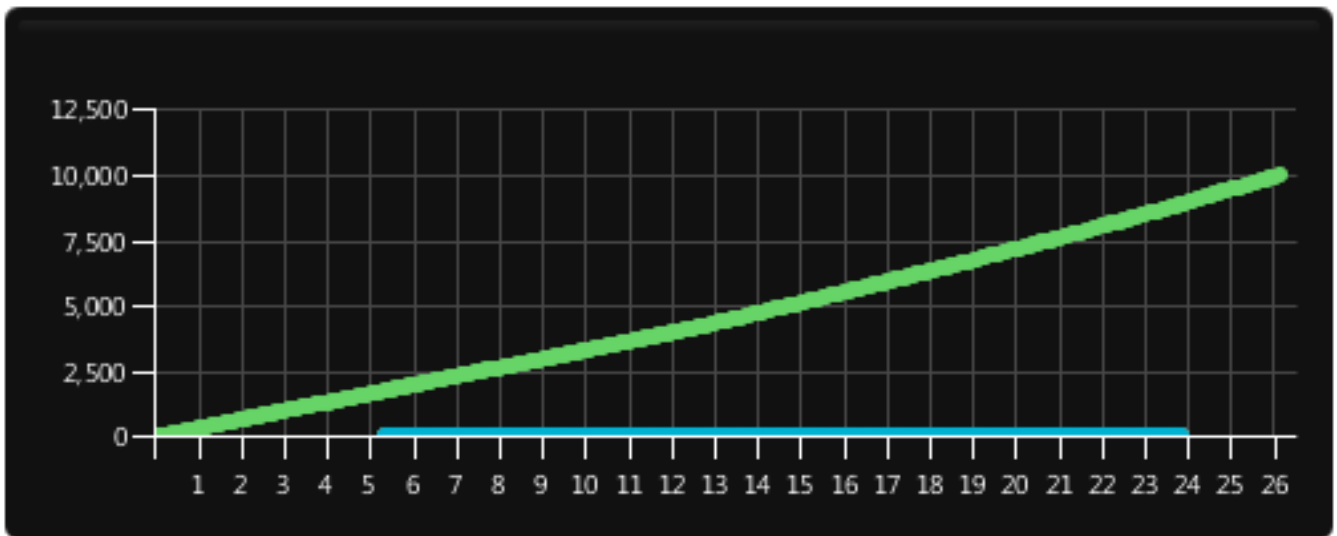
## Description:

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START TIME	END TIME	DURATION
Mon Jun 17 11:33:20 PDT 2013	Mon Jun 17 11:59:53 PDT 2013	00:26:33
TOTAL REQUESTS	TOTAL FAILURES	
10001	5	

## Requests Global

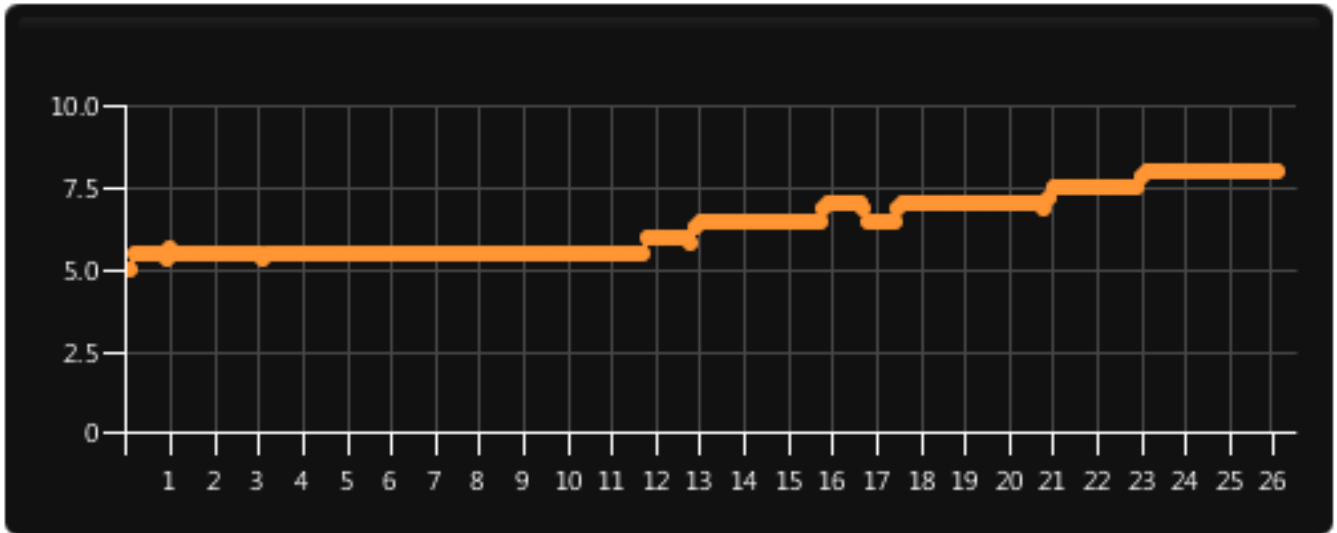
Total/together



Statistic	Source	Component	Variable
<span style="color: orange;">█</span> Total	Total	HEMI load test V2	Failures
<span style="color: cyan;">█</span> Total	Total	HEMI load test V2	Assertion Failures
<span style="color: yellow;">█</span> Total	Total	HEMI load test V2	Request Failures
<span style="color: green;">█</span> Total	Total	HEMI load test V2	Requests

Requests/s

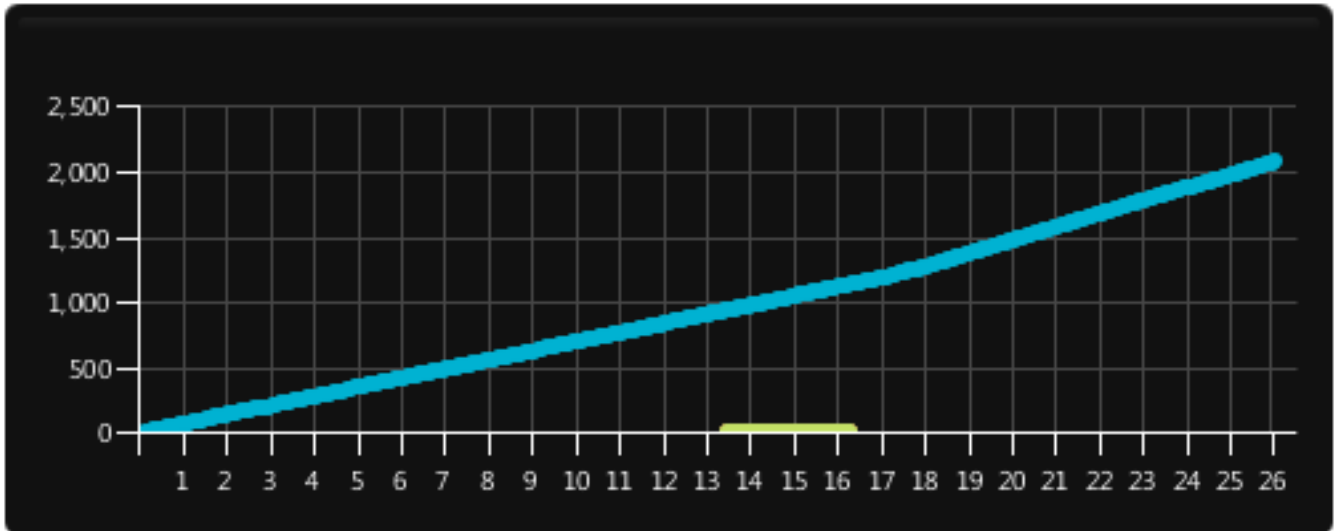
Total/together



Statistic	Source	Component	Variable
Per Second	Total	HEMI load test V2	Requests

Requests

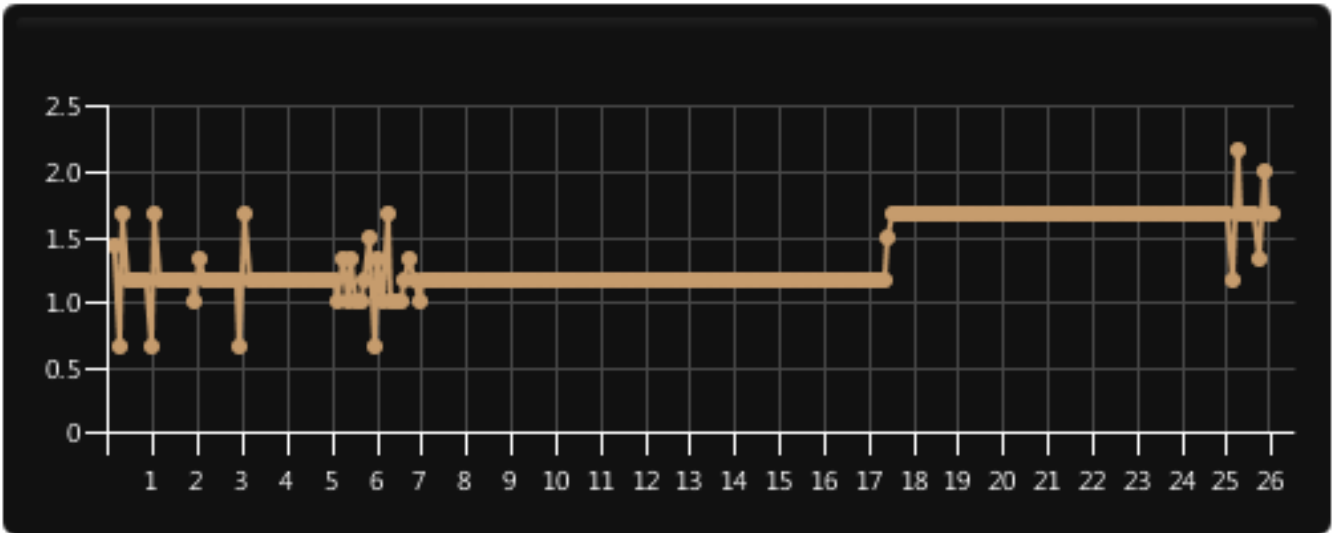
Total/together



Statistic	Source	Component	Variable
Total	Total	S1 - Inquire Member	Failures
Total	Total	S1 - Inquire Member	Requests
Total	Total	S1 - Inquire Member	Assertion Failures
Total	Total	S1 - Inquire Member	Request Failures

Requests/s

Total/together

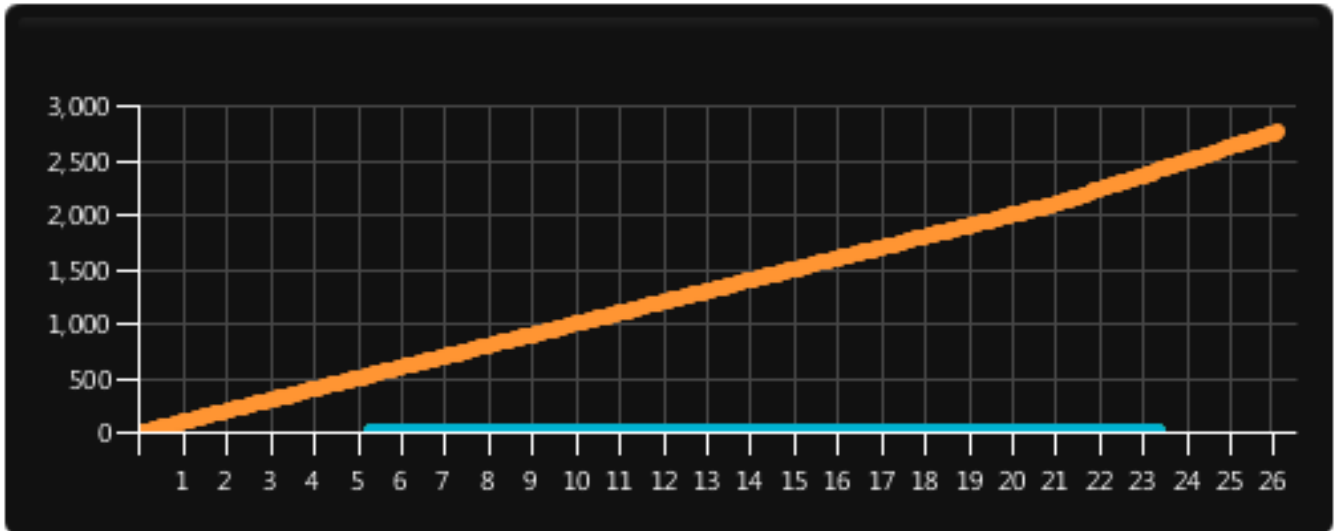


Statistic	Source	Component	Variable
Per Second	Total	S1 - Inquire Member	Requests



Requests

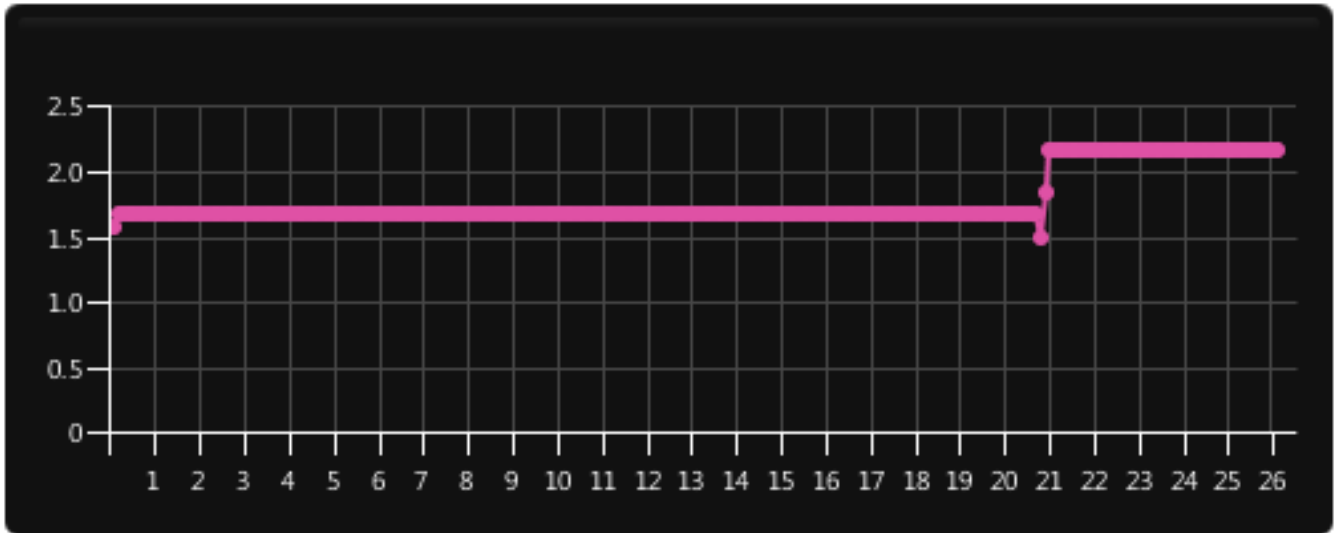
Total/together



Statistic	Source	Component	Variable
<span style="color: orange;">█</span> Total	Total	S2 - Identify Member	Requests
<span style="color: green;">█</span> Total	Total	S2 - Identify Member	Request Failures
<span style="color: red;">█</span> Total	Total	S2 - Identify Member	Assertion Failures
<span style="color: cyan;">█</span> Total	Total	S2 - Identify Member	Failures

Requests/s

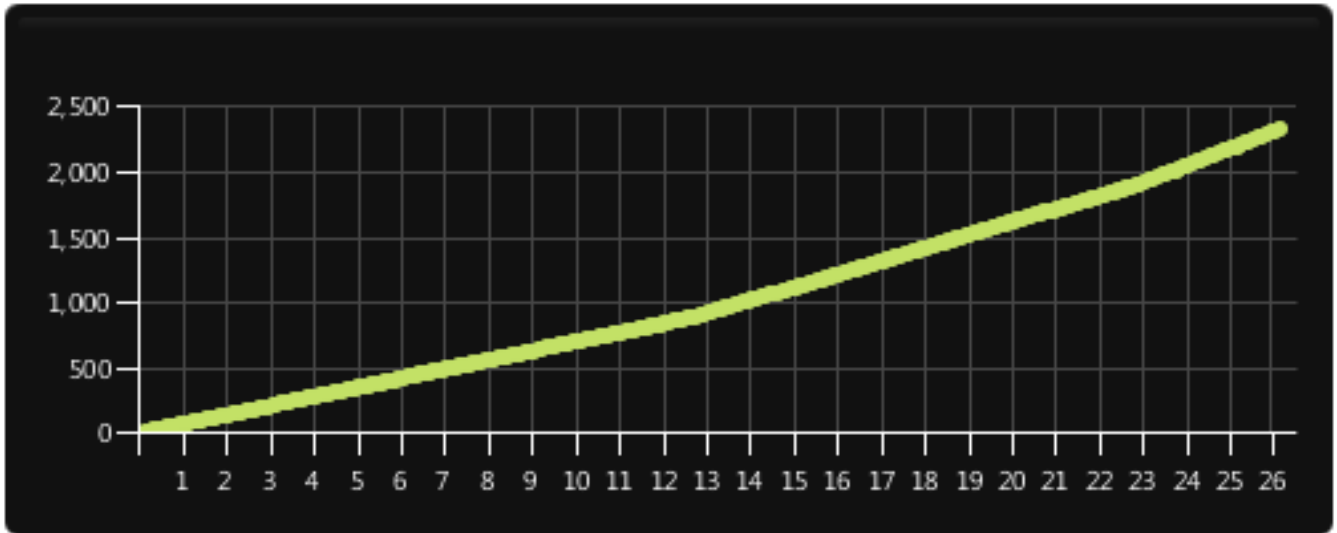
Total/together



Statistic	Source	Component	Variable
Per Second	Total	S2 - Identify Member	Requests

Requests

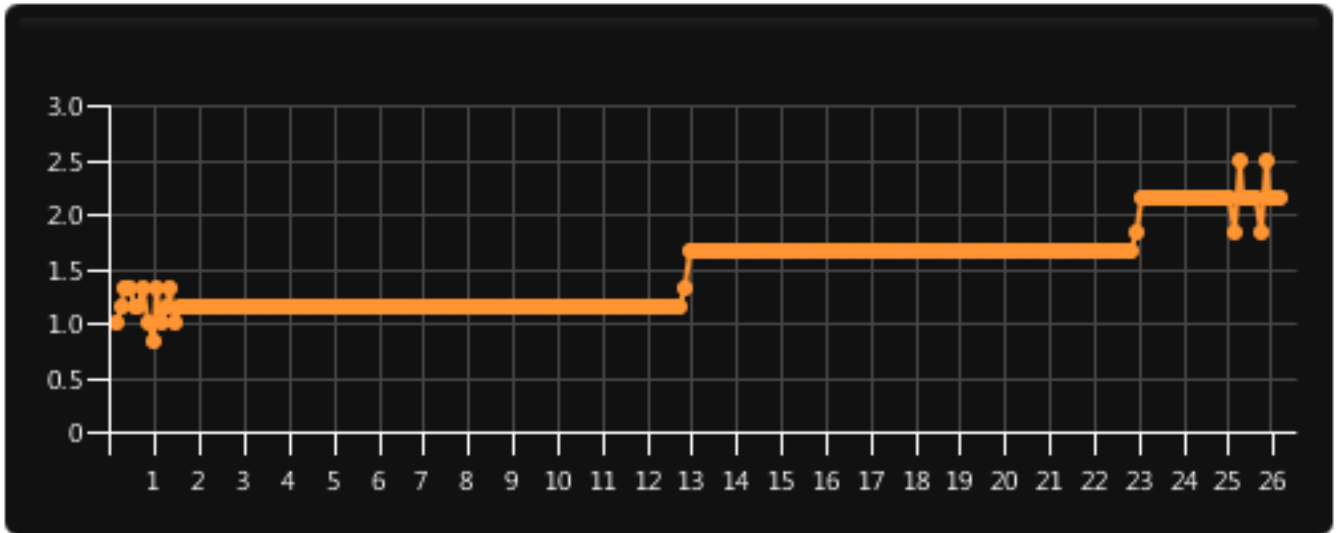
Total/together



Statistic	Source	Component	Variable
<span style="color: #90EE90;">■</span> Total	Total	S3 - Create	Requests
<span style="color: #FF8C00;">■</span> Total	Total	S3 - Create	Assertion Failures
<span style="color: #FFFF00;">■</span> Total	Total	S3 - Create	Failures
<span style="color: #800080;">■</span> Total	Total	S3 - Create	Request Failures

Requests/s

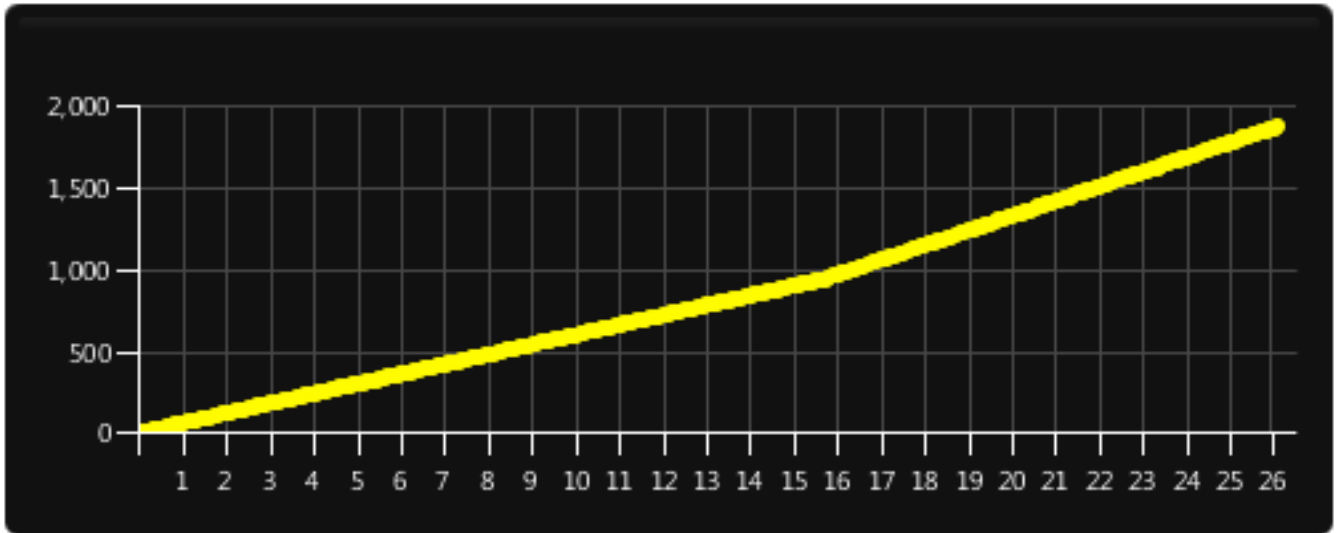
Total/together



Statistic	Source	Component	Variable
Per Second	Total	S3 - Create	Requests

Requests

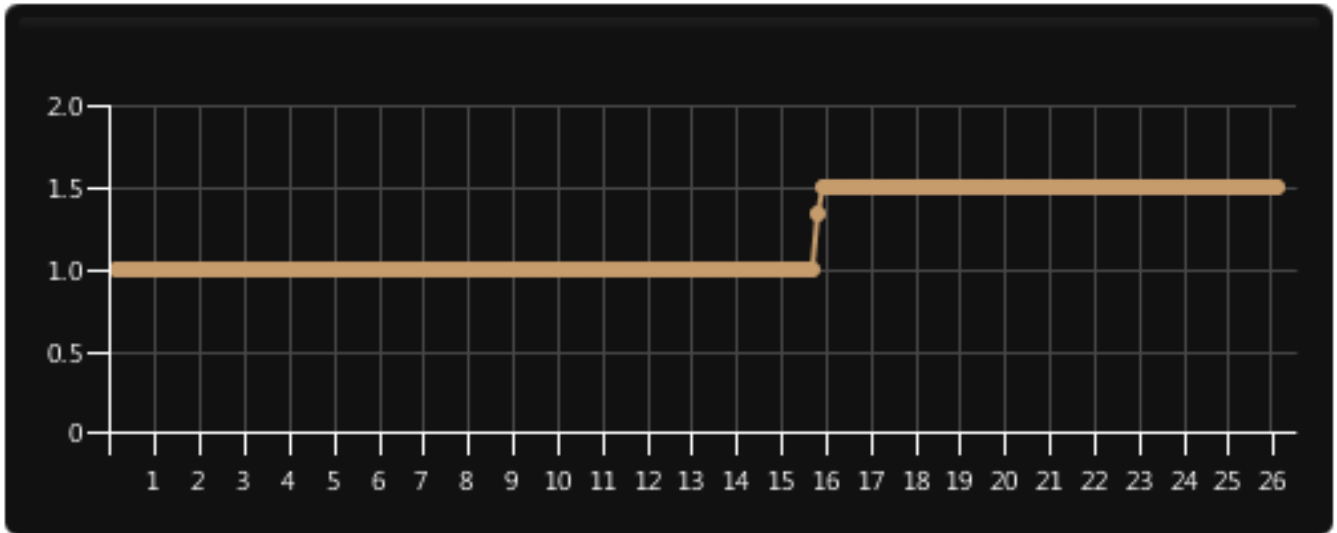
Total/together



Statistic	Source	Component	Variable
Total	Total	S4 - Create Program	Request Failures
Total	Total	S4 - Create Program	Assertion Failures
Total	Total	S4 - Create Program	Failures
Total	Total	S4 - Create Program	Requests

Requests/s

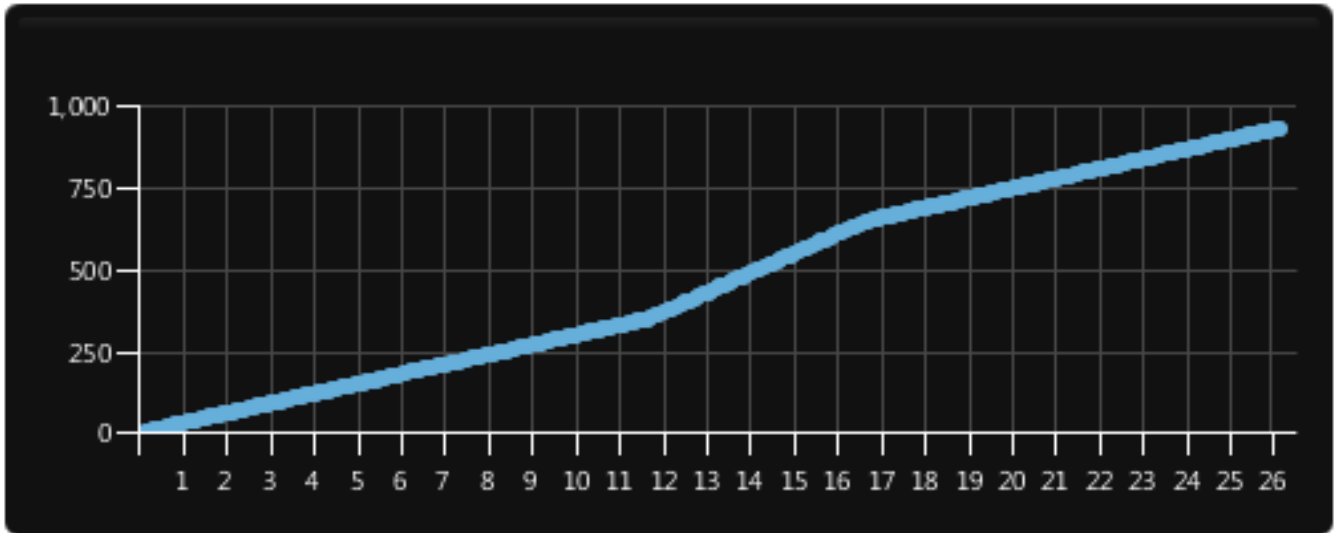
Total/together



Statistic	Source	Component	Variable
Per Second	Total	S4 - Create Program	Requests

Requests

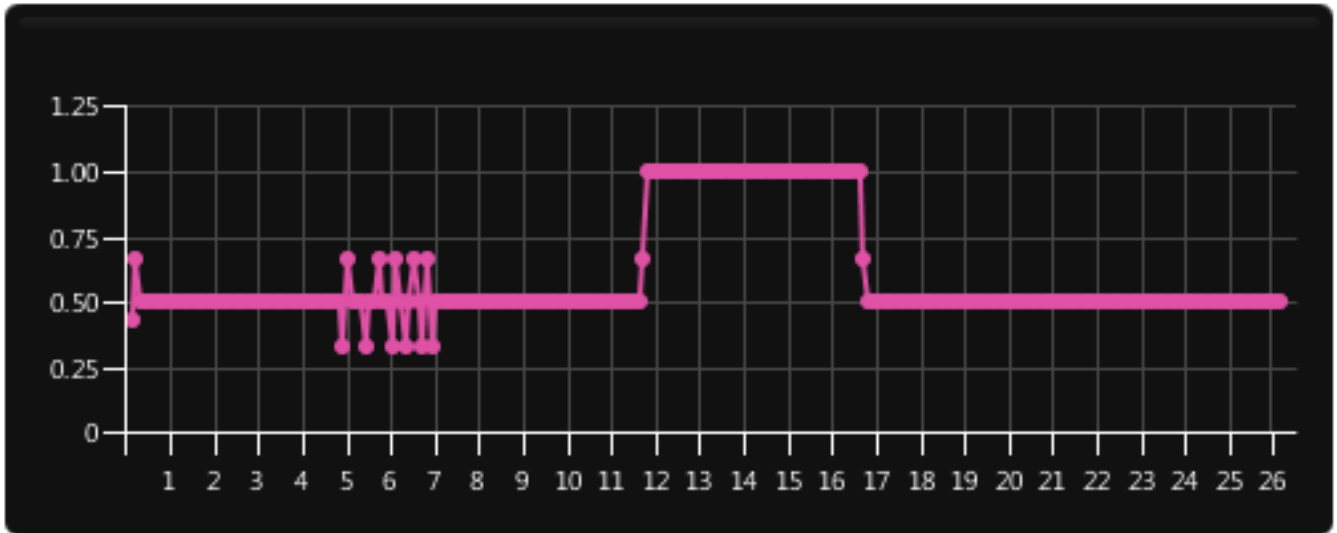
Total/together



Statistic	Source	Component	Variable
Total	Total	S5 - Soap Fault	Failures
Total	Total	S5 - Soap Fault	Requests
Total	Total	S5 - Soap Fault	Assertion Failures
Total	Total	S5 - Soap Fault	Request Failures

Requests/s

Total/together



Statistic	Source	Component	Variable
Per Second	Total	S5 - Soap Fault	Requests