

- Menu
- Environment
- Test Suite
- Scenario #1
- Scenario #2
- Scenario #3
- Scenario #4
- Scenario #5
- Scenario #6
- Scenario #7
- Plugins
- Hints

test info

session	test suite	test name
2023-01-16_04.06.12_session_ab63f313	Rate Limiting Test Suite	todo_api_test

scenario #1: DisabledScenario

requests: 2426, ok requests: 1914, fail requests: 512, all data: 0.8555 MB

ok stats

	request number		
step	all	ok	RPS
weatherforecast	2426	1914	16

ok stats

	latency, ms				latency percentile, ms			
step	min	mean	max	StdDev	p50	p75	p95	p99
weatherforecast	1770.03	33332.85	56160.89	37552.13	46563.33	51380.22	55148.54	15649.33

ok stats

	data transfer			
step	min, KB	mean, KB	max, KB	all, MB
weatherforecast	0.443	0.457	0.475	0.8555

fail stats

	request number		
step	all	failed	RPS
weatherforecast	2426	512	4.3

fail stats

	latency, ms				latency percentile, ms			
step	min	mean	max	StdDev	p50	p75	p95	p99
weatherforecast	2418.31	5296.65	30905.96	5206.02	5308.42	5578.75	6479.87	1186.25

fail stats

	data transfer			
step	min, KB	mean, KB	max, KB	all, MB
weatherforecast	0	0	0	0

status codes

Menu

Environment

Test Suite

Scenario #1

Scenario #2

Scenario #3

Scenario #4

Scenario #5

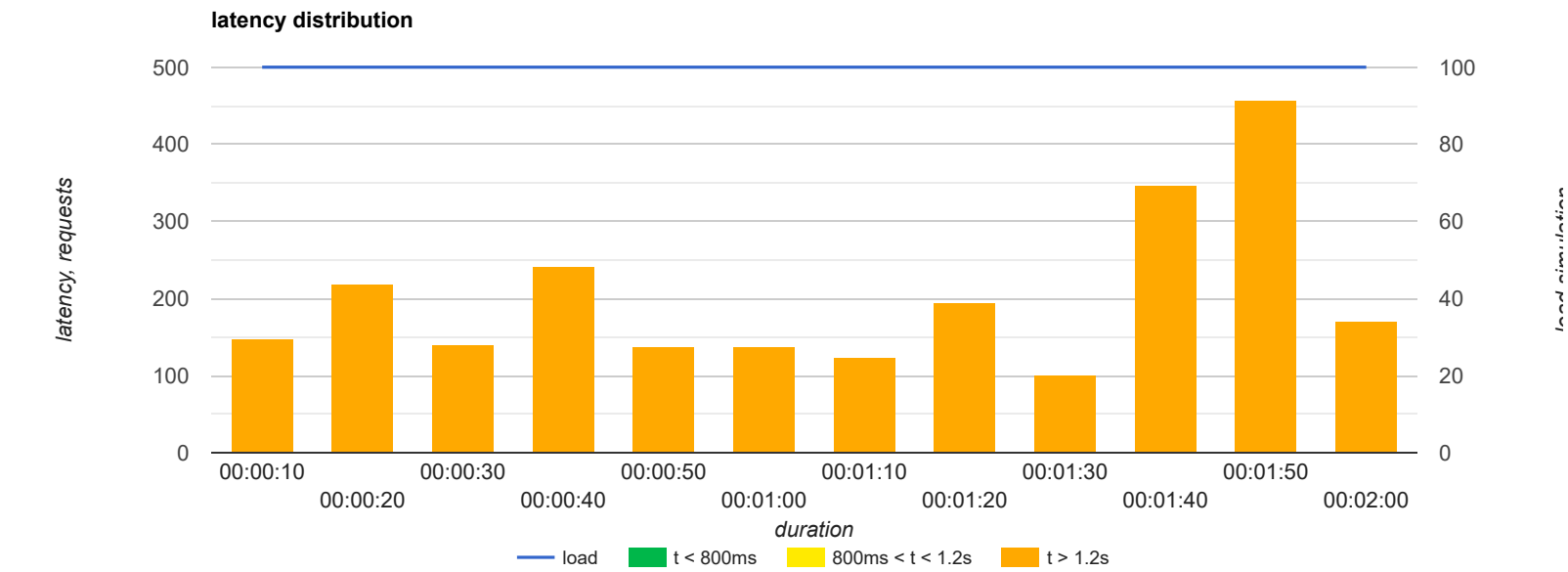
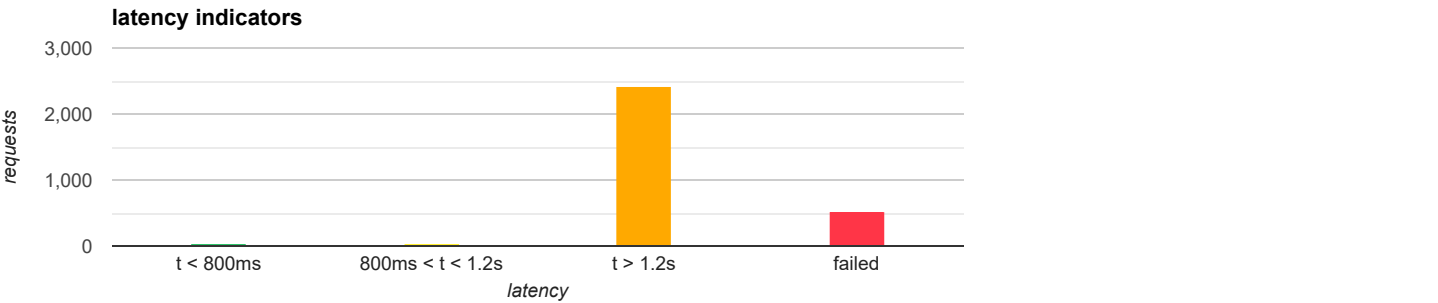
Scenario #6

Scenario #7

Plugins

Hints

status code	count	message
ok (no status)	1914	
-100	512	step timeout: 5000 ms



scenario #2: GlobalScenario

requests: 2684, ok requests: 207, fail requests: 2477, all data: 146.1221 MB

ok stats

step	request number		
	all	ok	RPS
todos/v1	2684	207	1.7

ok stats

step	latency, ms				latency percentile, ms			
	min	mean	max	StdDev	p50	p75	p95	p99
todos/v1	62595.16	100924.57	116532.84	114950.14	115998.72	116457.47	116523.01	17228.48

ok stats

Menu



Environment



Test Suite



Scenario #1



Scenario #2



Scenario #3



Scenario #4



Scenario #5



Scenario #6



Scenario #7



Plugins



Hints



	data transfer			
step	min, KB	mean, KB	max, KB	all, MB
todos/v1	722.846	722.75	722.846	146.1221

fail stats

	request number		
step	all	failed	RPS
todos/v1	2684	2477	20.6

fail stats

	latency, ms				latency percentile, ms			
step	min	mean	max	StdDev	p50	p75	p95	p99
todos/v1	577	44376.73	118498.99	44433.41	75169.79	103219.2	115343.36	34779.17

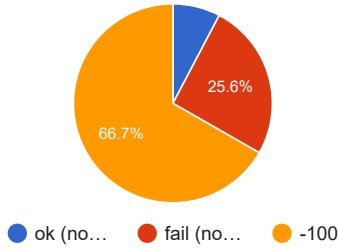
fail stats

	data transfer			
step	min, KB	mean, KB	max, KB	all, MB
todos/v1	0	0	0	0

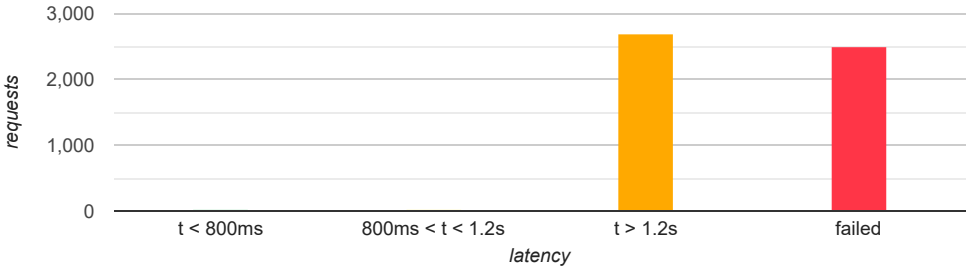
status codes

status code	count	message
ok (no status)	207	
fail (no status)	686	
-100	1791	step timeout: 5000 ms

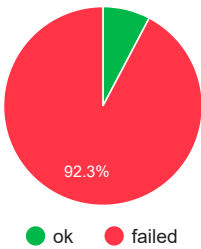
status codes



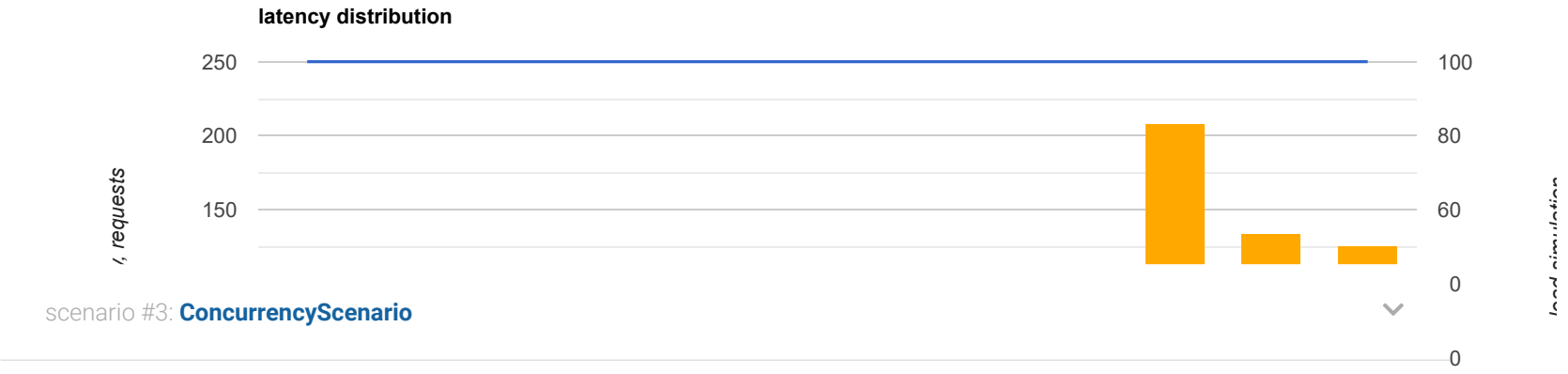
latency indicators



requests number



- Menu
- Environment
- Test Suite
- Scenario #1
- Scenario #2
- Scenario #3
- Scenario #4
- Scenario #5
- Scenario #6
- Scenario #7
- Plugins
- Hints



requests: 2750, ok requests: 2257, fail requests: 493, all data: 0.3164 MB

ok stats

	request number		
step	all	ok	RPS
todos/v1/1	2750	2257	18.8

ok stats

	latency, ms				latency percentile, ms			
step	min	mean	max	StdDev	p50	p75	p95	p99
todos/v1/1	1569.3	41808.37	74625.9	49283.07	56426.5	69992.45	73793.54	21057.19

ok stats

	data transfer			
step	min, KB	mean, KB	max, KB	all, MB
todos/v1/1	0.144	0.144	0.144	0.3164

fail stats

	request number		
step	all	failed	RPS
todos/v1/1	2750	493	4.1

fail stats

	latency, ms				latency percentile, ms			
step	min	mean	max	StdDev	p50	p75	p95	p99
todos/v1/1	1621.13	5109.05	8610.61	5201.92	5296.13	5566.46	5885.95	677.99

fail stats

	data transfer			
step	min, KB	mean, KB	max, KB	all, MB
todos/v1/1	0	0	0	0

status codes

status code	count	message
ok (no status)	2257	
fail (no status)	1	

Menu

Environment

Test Suite

Scenario #1

Scenario #2

Scenario #3

Scenario #4

Scenario #5

Scenario #6

Scenario #7

Plugins

Hints

status code

count

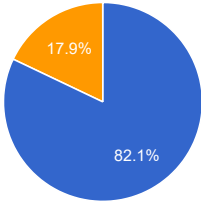
message

-100

492

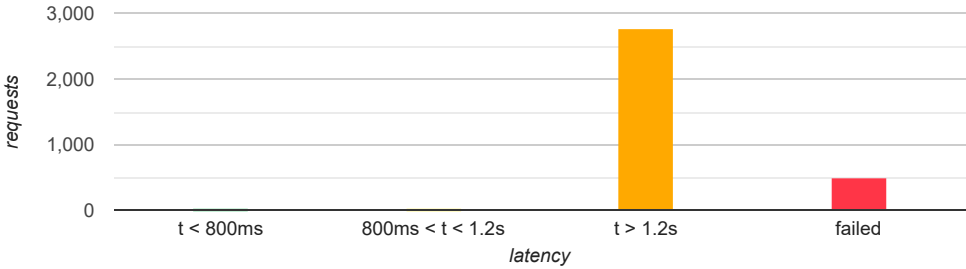
step timeout: 5000 ms

status codes

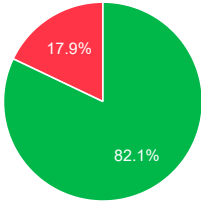


ok (no stat...)-100Other

latency indicators

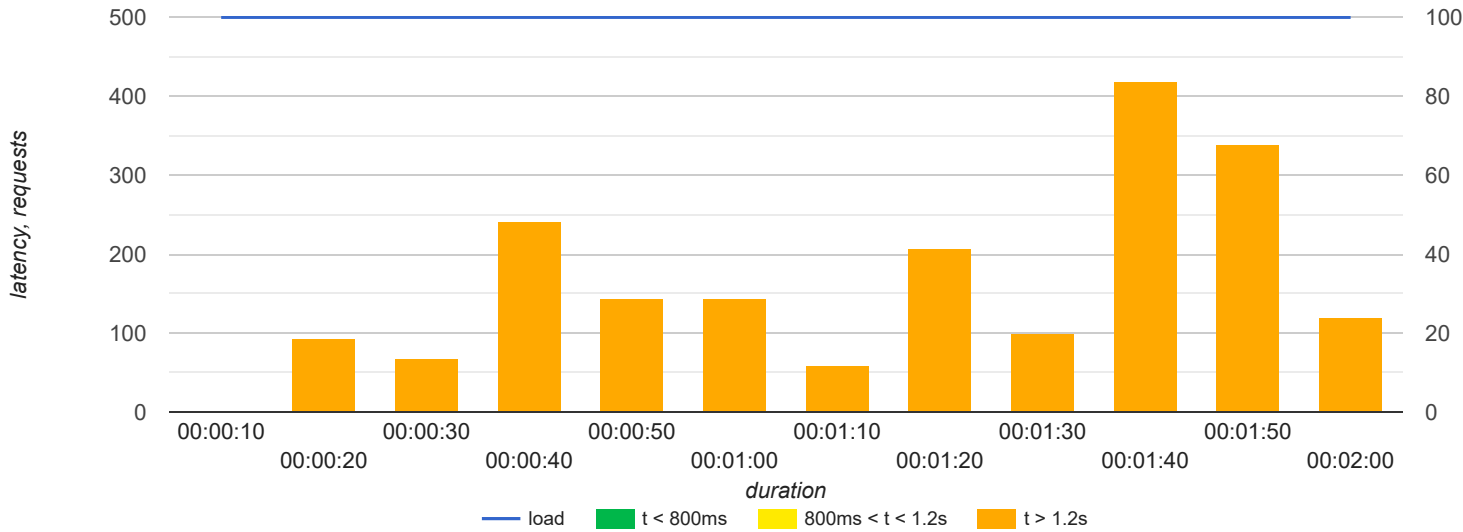


requests number



okfailed

latency distribution



scenario #4: FixedWindowScenario

requests: 2718, ok requests: 871, fail requests: 1847, all data: 614.8424 MB

ok stats

step	request number		
	all	ok	RPS
todos/v2	2718	871	7.3

ok stats

step	latency, ms				latency percentile, ms			
	min	mean	max	StdDev	p50	p75	p95	p99
todos/v2	49779.28	70336.72	93587.8	69599.23	79495.17	91488.26	93454.34	12891.76

ok stats

Menu



Environment



Test Suite



Scenario #1



Scenario #2



Scenario #3



Scenario #4



Scenario #5



Scenario #6



Scenario #7



Plugins



Hints



	data transfer			
step	min, KB	mean, KB	max, KB	all, MB
todos/v2	722.846	722.75	722.846	614.8424

fail stats

	request number		
step	all	failed	RPS
todos/v2	2718	1847	15.4

fail stats

	latency, ms				latency percentile, ms			
step	min	mean	max	StdDev	p50	p75	p95	p99
todos/v2	157.06	24695.15	119507.41	14671.87	36864	81920	92798.98	25893.81

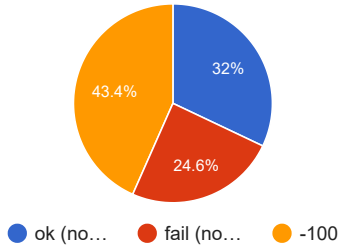
fail stats

	data transfer			
step	min, KB	mean, KB	max, KB	all, MB
todos/v2	0	0	0	0

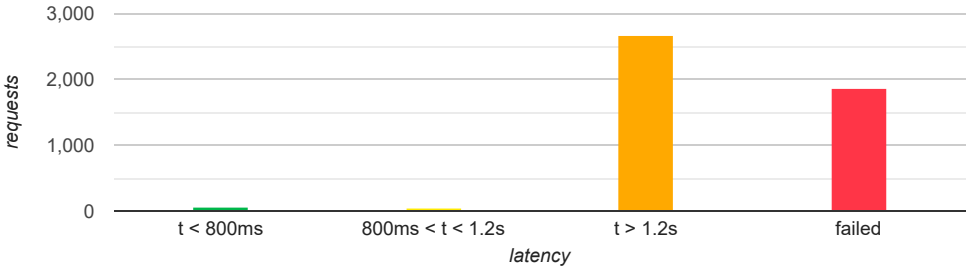
status codes

status code	count	message
ok (no status)	871	
fail (no status)	668	
-100	1179	step timeout: 5000 ms

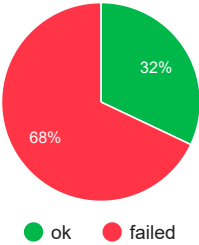
status codes



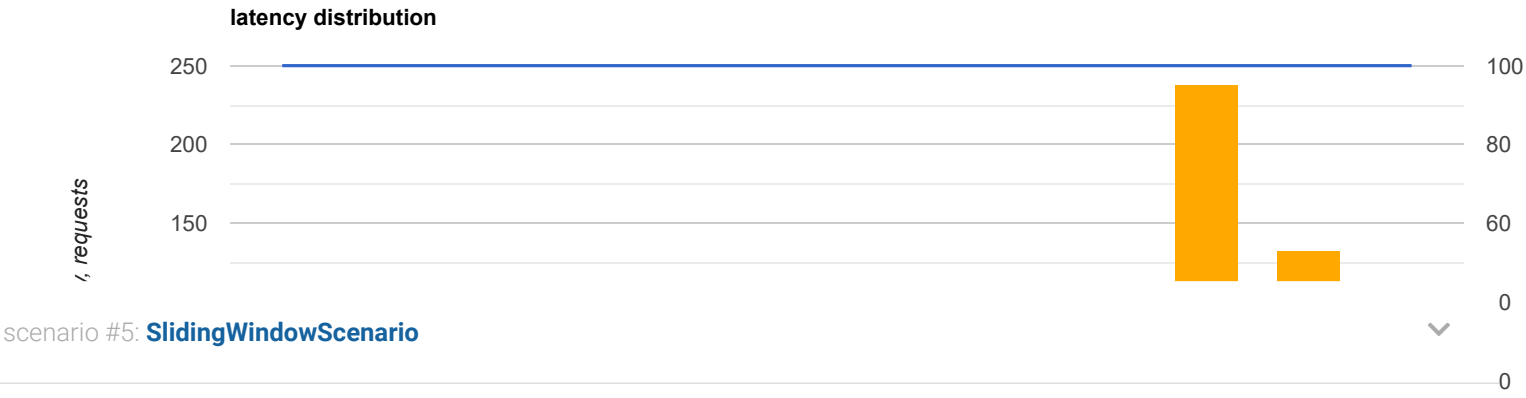
latency indicators



requests number



- Menu
- Environment
- Test Suite
- Scenario #1
- Scenario #2
- Scenario #3
- Scenario #4
- Scenario #5
- Scenario #6
- Scenario #7
- Plugins
- Hints



requests: 2620, ok requests: 1304, fail requests: 1316, all data: 466.2398 MB

ok stats

	request number		
step	all	ok	RPS
todos/v2/incompleted	2620	1304	10.9

ok stats

	latency, ms				latency percentile, ms			
step	min	mean	max	StdDev	p50	p75	p95	p99
todos/v2/incompleted	9128.91	51965.02	102014.65	57016.32	74186.75	93650.94	100728.83	28253.91

ok stats

	data transfer			
step	min, KB	mean, KB	max, KB	all, MB
todos/v2/incompleted	366.127	366.125	366.127	466.2398

fail stats

	request number		
step	all	failed	RPS
todos/v2/incompleted	2620	1316	11

fail stats

	latency, ms				latency percentile, ms			
step	min	mean	max	StdDev	p50	p75	p95	p99
todos/v2/incompleted	5015.35	37157.62	113149.36	28557.31	60882.94	90898.43	101187.58	31368.65

fail stats

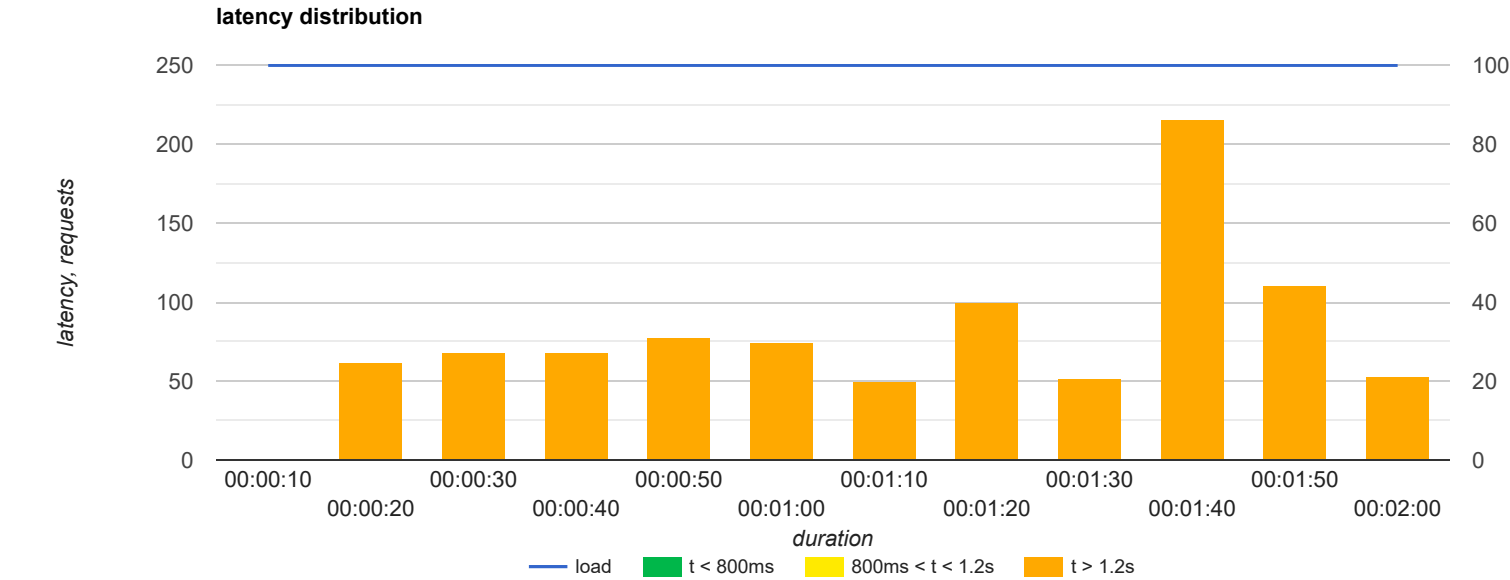
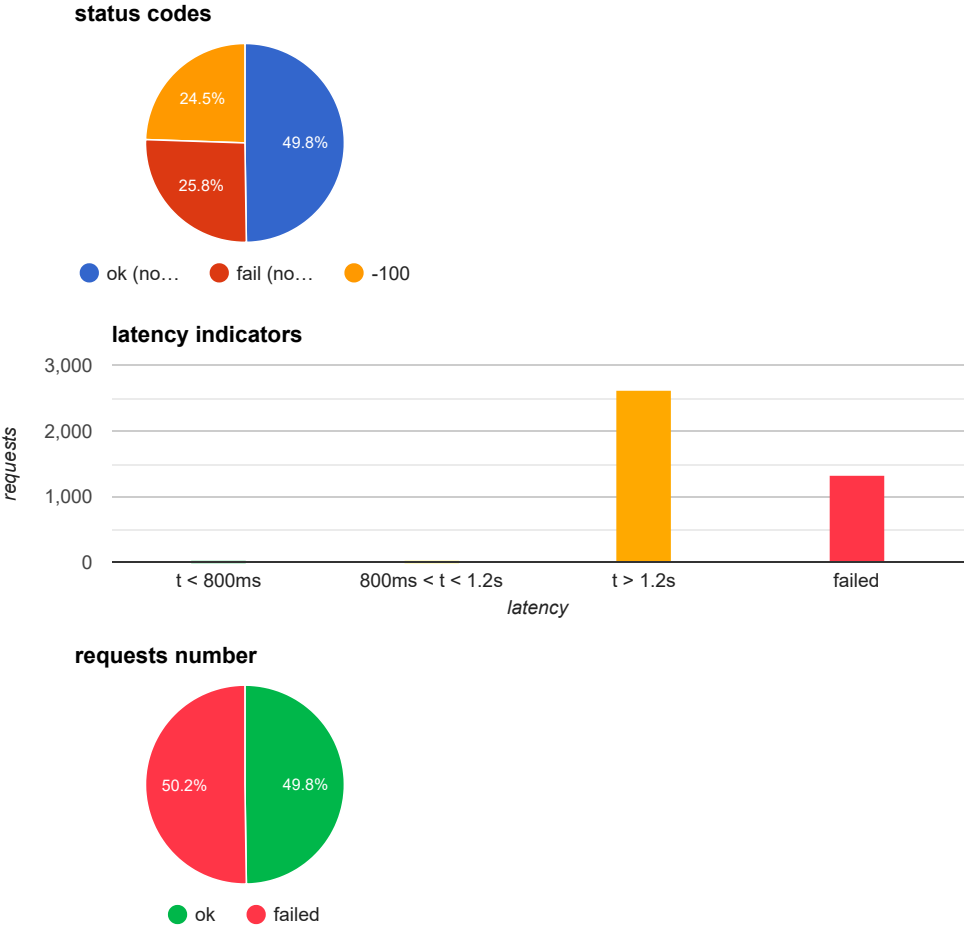
	data transfer			
step	min, KB	mean, KB	max, KB	all, MB
todos/v2/incompleted	0	0	0	0

status codes

status code	count	message
ok (no status)	1304	
fail (no status)	675	

- Menu
- Environment
- Test Suite
- Scenario #1
- Scenario #2
- Scenario #3
- Scenario #4
- Scenario #5
- Scenario #6
- Scenario #7
- Plugins
- Hints

status code	count	message
-100	641	step timeout: 5000 ms



scenario #6: **UserBasedScenario**

requests: 2534, ok requests: 137, fail requests: 2397, all data: 47.7867 MB

ok stats

step	request number		
	all	ok	RPS
todos/v2/completed	2534	137	1.1

ok stats

step	latency, ms				latency percentile, ms			
	min	mean	max	StdDev	p50	p75	p95	p99
todos/v2/completed	11960.7	74731.97	123430.68	70909.95	110428.16	116064.26	123404.29	31401.68

ok stats

Menu



Environment



Test Suite



Scenario #1



Scenario #2



Scenario #3



Scenario #4



Scenario #5



Scenario #6



Scenario #7



Plugins



Hints



	data transfer			
step	min, KB	mean, KB	max, KB	all, MB
todos/v2/completed	356.8	356.875	356.8	47.7359

fail stats

	request number		
step	all	failed	RPS
todos/v2/completed	2534	2397	20

fail stats

	latency, ms				latency percentile, ms			
step	min	mean	max	StdDev	p50	p75	p95	p99
todos/v2/completed	3466.6	44895.05	123057.33	35192.83	74973.18	100466.69	109248.51	33976.14

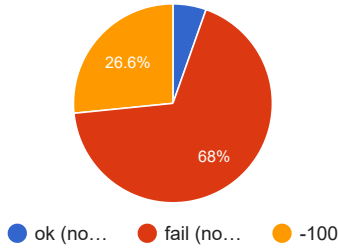
fail stats

	data transfer			
step	min, KB	mean, KB	max, KB	all, MB
todos/v2/completed	0.053	0.053	0.053	0.0508

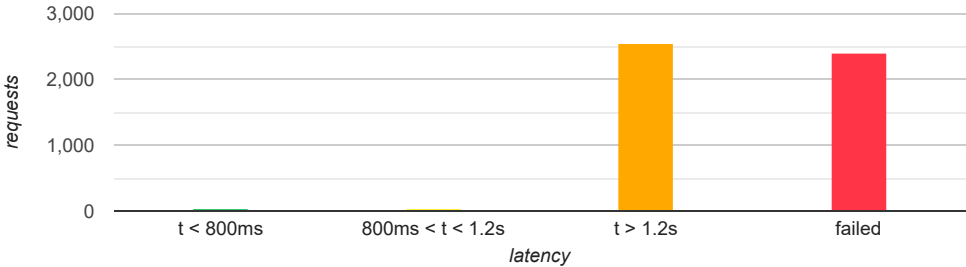
status codes

status code	count	message
ok (no status)	137	
fail (no status)	1723	
-100	674	step timeout: 5000 ms

status codes



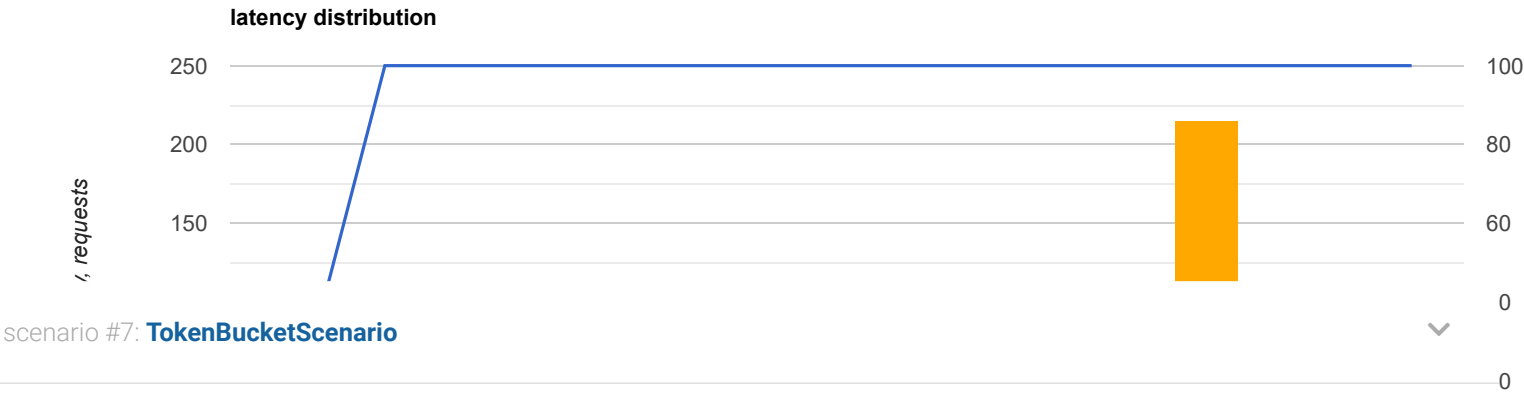
latency indicators



requests number



- Menu
- Environment
- Test Suite
- Scenario #1
- Scenario #2
- Scenario #3
- Scenario #4
- Scenario #5
- Scenario #6
- Scenario #7
- Plugins
- Hints



requests: 2634, ok requests: 974, fail requests: 1660, all data: 0.1606 MB

ok stats

	request number		
step	all	ok	RPS
todos/v2/1	2634	974	8.1

ok stats

	latency, ms				latency percentile, ms			
step	min	mean	max	StdDev	p50	p75	p95	p99
todos/v2/1	23848	73633.09	121908.65	72679.42	98631.68	113246.21	114229.25	25056.15

ok stats

	data transfer			
step	min, KB	mean, KB	max, KB	all, MB
todos/v2/1	0.144	0.144	0.144	0.1365

fail stats

	request number		
step	all	failed	RPS
todos/v2/1	2634	1660	13.8

fail stats

	latency, ms				latency percentile, ms			
step	min	mean	max	StdDev	p50	p75	p95	p99
todos/v2/1	2015.74	37256.99	121406.97	23838.72	65896.45	100663.3	120389.63	35296.53

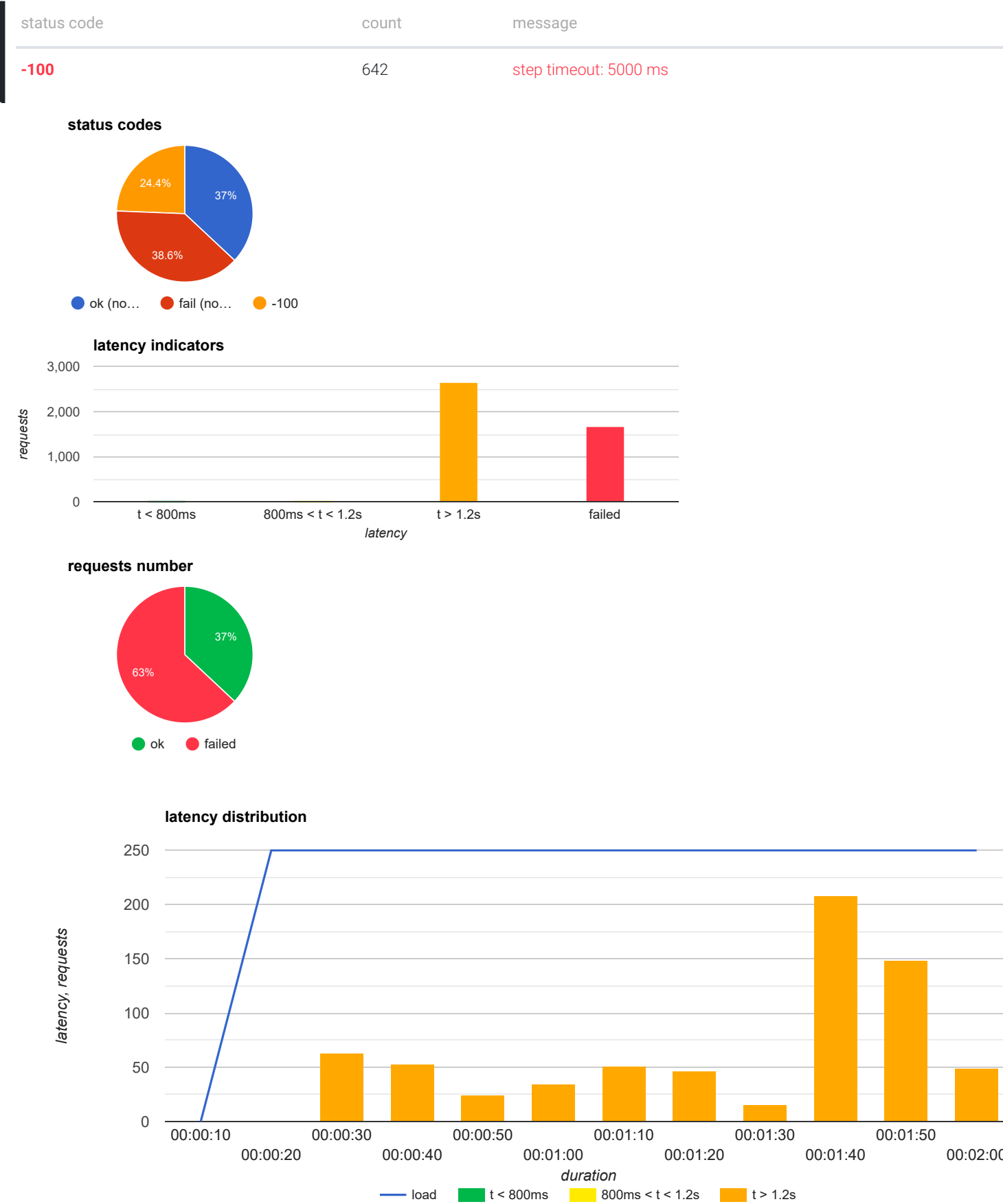
fail stats

	data transfer			
step	min, KB	mean, KB	max, KB	all, MB
todos/v2/1	0.07	0.07	0.07	0.024

status codes

status code	count	message
ok (no status)	974	
fail (no status)	1018	

- Menu
- Environment
- Test Suite
- Scenario #1
- Scenario #2
- Scenario #3
- Scenario #4
- Scenario #5
- Scenario #6
- Scenario #7
- Plugins
- Hints



hints

source	name	hint
Scenario	DisabledScenario	Step: 'weatherforecast' in Scenario: 'DisabledScenario' didn't track status code. In order to track status code, you should use Response.Ok(statusCode: value)
Scenario	GlobalScenario	Step: 'todos/v1' in Scenario: 'GlobalScenario' didn't track status code. In order to track status code, you should use Response.Ok(statusCode: value)
Scenario	ConcurrencyScenario	Step: 'todos/v1/1' in Scenario: 'ConcurrencyScenario' didn't track status code. In order to track status code, you should use Response.Ok(statusCode: value)
Scenario	FixedWindowScenario	Step: 'todos/v2' in Scenario: 'FixedWindowScenario' didn't track status code. In order to track status code, you should use Response.Ok(statusCode: value)
Scenario	SlidingWindowScenario	Step: 'todos/v2/incompleted' in Scenario: 'SlidingWindowScenario' didn't track status code. In order to track status code, you should use Response.Ok(statusCode: value)
Scenario	UserBasedScenario	Step: 'todos/v2/completed' in Scenario: 'UserBasedScenario' didn't track status code. In order to track status code, you should use Response.Ok(statusCode: value)
Scenario	TokenBucketScenario	Step: 'todos/v2/1' in Scenario: 'TokenBucketScenario' didn't track status code. In order to track status code, you should use Response.Ok(statusCode: value)