Gatling   Documentation   Try **Gatling** Enterprise

TwoScenariosDiagnosis

Global   Details

Response Time Ranges

Number of requests

- OK
- KO

Gatling Version
Version: 3.9.0
Released: 2022-12-14

Run Information
Date: 2023-03-20 08:21:23 GMT
Duration: 2m 15s
Description:
Diagnosis
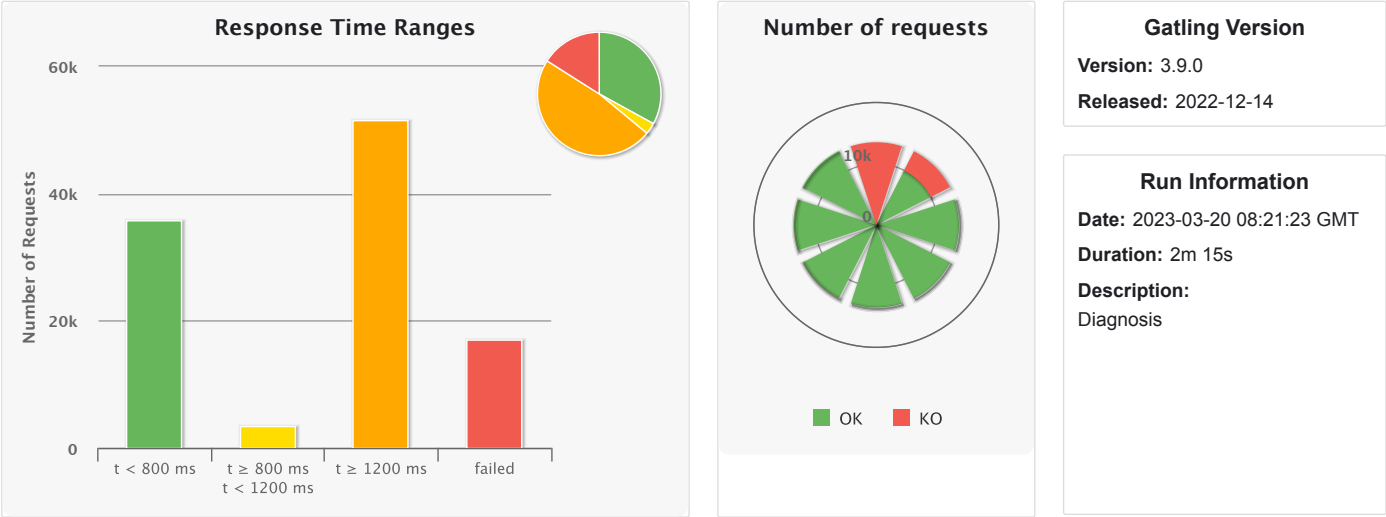
Assertions

Assertion	Status
Global: max of response time is less than 5000.0	KO
Global: mean of response time is less than 1000.0	KO
Global: percentage of successful events is greater than 85.0	KO
POST ACTOR-MANAGER: percentage of failed events is less than or equal to 20.0	KO
POST ACTOR-EXPLORER: percentage of failed events is less than or equal to 20.0	KO
GET DASHBOARD: percentage of failed events is less than or equal to 20.0	OK
PUT CONFIGURATION: percentage of failed events is less than or equal to 20.0	OK
CUBE: percentage of failed events is less than or equal to 20.0	OK
GET TRIPS: percentage of failed events is less than or equal to 20.0	OK
LOGIN EXPLORER: percentage of failed events is less than or equal to 20.0	OK
CHANGE APPLICATION COMMENT: percentage of failed events is less than or equal to 20.0	OK

Full Screen   Expand all groups   Collapse all groups

Requests	Executions					Response Time (ms)							
	Total	OK	KO	% KO	Cnt/s	Min	50th pct	75th pct	95th pct	99th pct	Max	Mean	Std Dev
All Requests	108000	90946	17054	16%	794.118	1	1703	3628	6691	14723	15686	2435	2794
POST ACTOR-MANAGER	13500	4	13496	100%	99.265	1	1463	3552	12064	15261	15683	2606	3610
POST ACTOR-EXPLORER	13500	9985	3515	26%	99.265	4	2256	4263	12048	15247	15686	3021	3608
GET DASHBOARD	13500	13500	0	0%	99.265	1	1585	3375	5296	5646	14591	1962	1853
PUT CONFIGURATION	13500	13500	0	0%	99.265	1	1668	3297	5241	5615	5912	1991	1812
CUBE	13500	13500	0	0%	99.265	1	1546	3395	5313	5660	5917	1962	1826
GET TRIPS	13500	13477	23	0%	99.265	1	1842	3613	13413	15418	15656	3043	3802
LOGIN EXPLORER	13500	13480	20	0%	99.265	5	1684	3378	5321	5741	14669	2042	1805
CHANGE APPLICATION C…	13500	13500	0	0%	99.265	1	2305	4944	7802	8174	8502	2852	2635

Errors

Error	Count	Percentage
status.find.in([200, 209], 304), found 422	16970	99.507 %
j.i.IOException: Premature close	44	0.258 %
status.find.in([200, 209], 304), found 401	20	0.117 %
status.find.in([200, 209], 304), found 500	19	0.111 %

Error	Count	Percentage
j.n.SocketException: Connection reset by peer	1	0.006 %

Active Users along the Simulation

Response Time Distribution

Response Time Percentiles over Time (OK)

Number of requests per second

Number of responses per second