Gatling

Get more features with Gatling FrontLine

appstartup

GLOBAL   DETAILS   2021-04-22 22:48:39 -03:00, duration : 93 seconds2021-04-22 22:48:39 -03:00, duration : 93 seconds
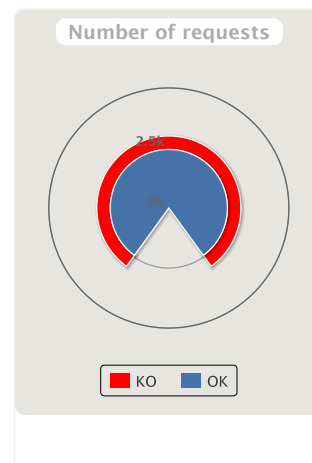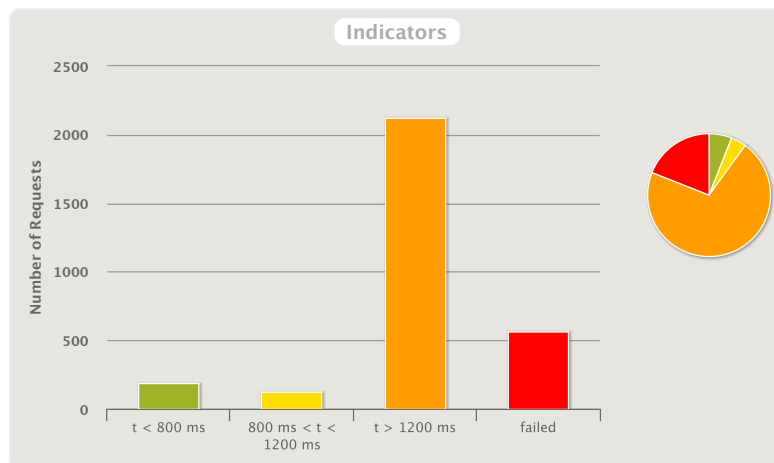
| Active Users |
| Requests / sec |
| Responses / sec |
| Active Users |
| Requests / sec |
| Responses / sec |

> Global Information

Indicators

Number of requests

KO   OK

ASSERTIONS

Assertion	Status
list all comments: count of failed events is less than or equal to 1.0	KO

STATISTICS

Expand all groups | Collapse all groups

Requests	Total	OK	KO	% KO	Cnt/s	Min	50th pct	75th pct	95th pct	99th pct	Max	Mean	Std Dev
Global Information	3000	2438	562	19%	32.609	491	14074	34168	40015	40019	60002	17875	15137
Global Information	3000	2438	562	19%	32.609	491	14074	34168	40015	40019	60002	17875	15137
list all comments	3000	2438	562	19%	32.609	491	14074	34168	40015	40019	60002	17875	15137
list all comments	3000	2438	562	19%	32.609	491	14074	34168	40015	40019	60002	17875	15137

ERRORS

Error	Count	Percentage
i.n.c.ConnectTimeoutException: connection timed out: x6juwzhnubccbiaijltzspr5ji.appsync-api.us-east-1.amazonaws.com/99.84.22.35:443	148	26.335 %
i.n.c.ConnectTimeoutException: connection timed out: x6juwzhnubccbiaijltzspr5ji.appsync-api.us-east-1.amazonaws.com/99.84.22.93:443	146	25.979 %
i.n.c.ConnectTimeoutException: connection timed out: x6juwzhnubccbiaijltzspr5ji.appsync-api.us-east-1.amazonaws.com/99.84.22.11:443	139	24.733 %
i.n.c.ConnectTimeoutException: connection timed out: x6juwzhnubccbiaijltzspr5ji.appsync-api.us-east-1.amazonaws.com/99.84.22.83:443	128	22.776 %
i.g.h.c.i.RequestTimeoutException: Request timeout to x6juwzhnubccbiaijltzspr5ji.appsync-api.us-east-1.amazonaws.com/99.84.22.11:443 after 60000 ms	1	0.178 %

Active Users along the Simulation

Zoom 1m

list all comments
Active Users

Response Time Distribution

Response Time Percentiles over Time (OK)

Zoom **1m** 10m 1h All

min 25% 50% 75% 80% 85% 90% 95% 99% max — Active Users

Number of requests per second

Zoom **1m** 10m 1h All — All — Active Users

Number of responses per second

Zoom **1m** 10m 1h All — All — KO — OK — Active Users