

THRESHOLDS



The test failed to meet its performance expectations, with 2 out of 14 thresholds exceeding their acceptance criteria.

	RESHOLD NAME CONDITION		VALUE		
×	content_size: value≤12157	value≤12157	value=		
~	http_req_blocked: avg<100	avg<100	avg=		
×	http_req_duration: p(95)<100	p(95)<100	p(95)=		
~	http_req_tls_handshaking: p(95)<500	p(95)<500	p(95)=		
~	http_reqs: count≥1	count≥1	count=		
~	request_rate: rate==1	rate==1	rate=		
~	status_code: count≥0	count≥0	count=		
~	failure_rate: rate<0.1	rate<0.1	rate=		
~	http_req_connecting: avg<50	avg<50	avg=		
~	http_req_failed: rate<0.1	rate<0.1	rate=		
~	http_reqs: count≤10	count≤10	count=		
~	latency: p(95)<500	p(95)<500	p(95)=		
~	status_code: count≤10	count≤10	count=		
~	successful_checks: rate>0.9	rate>0.9	rate=		

SLOWEST REQUESTS



There were requests to 2 unique URLs, with 2 different responses received. The slowest response had an average response time of 298 ms.

URL	METHOD	STATUS	COUNT	MIN	AVG =	95%	99%	MAX
http://localhost:8884/?order_by=id&sort=DESC	GET	201	1	298 ms				
http://localhost:8884/?order_by=id&sort=ASC	GET	201	1	287 ms				