

Reported by Misha Trunov

SUT version: 1.0

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Test purpose:

to determine the response time

Test setup:

- regular run
- **SLOWDOWN_SERVICE_MS_MAX** = 50
- **SLOWDOWN_SERVICE_MS_MIN** = 500

Summary:

we can highlight two differences between 'Add Product to Cart' request and all other requests:

1. Add Product to Cart Request

- 59% of requests have $t > 1200$ ms
- 36% of requests have $800 \text{ ms} < t < 1200 \text{ ms}$
- 5% of requests have $t < 800$ ms

2. All other requests have

- 92% - 94% of requests have $t < 800$ ms
- 6% - 8% of requests have $800 \text{ ms} < t < 1200 \text{ ms}$

The results we can see are due to the processes that when we add a product to the cart, we send a request to check whether such a product exists. For more detailed results please see the report with graphs.