Average

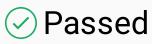
17.575 KB/s

10.800 Hits/s

Total

270

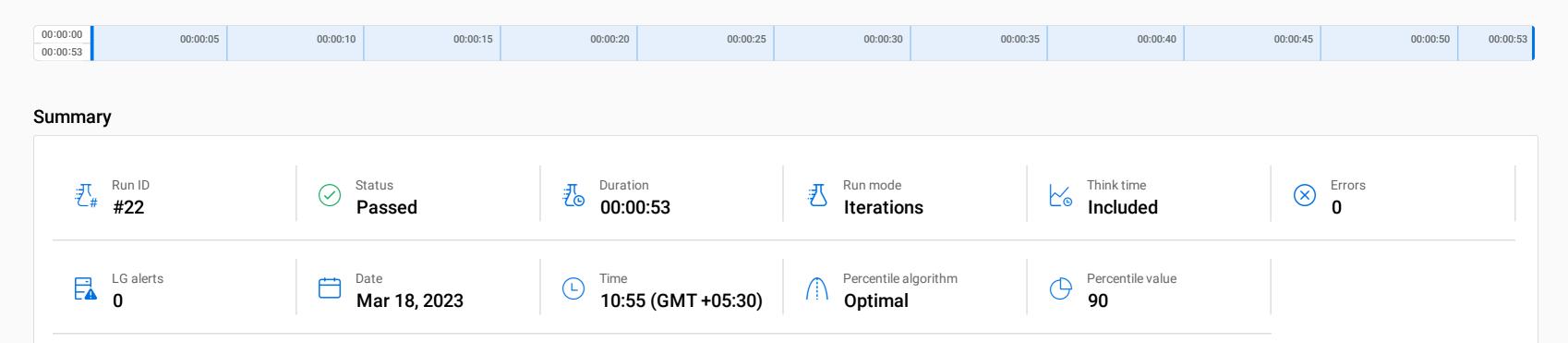
439.380 KB



Total

90

0



Failed

0

Passed

270

Vusers

WEB Vusers

Failed Vusers

**Transactions** 

Transactions

TRT breakers

## Top 10 transactions

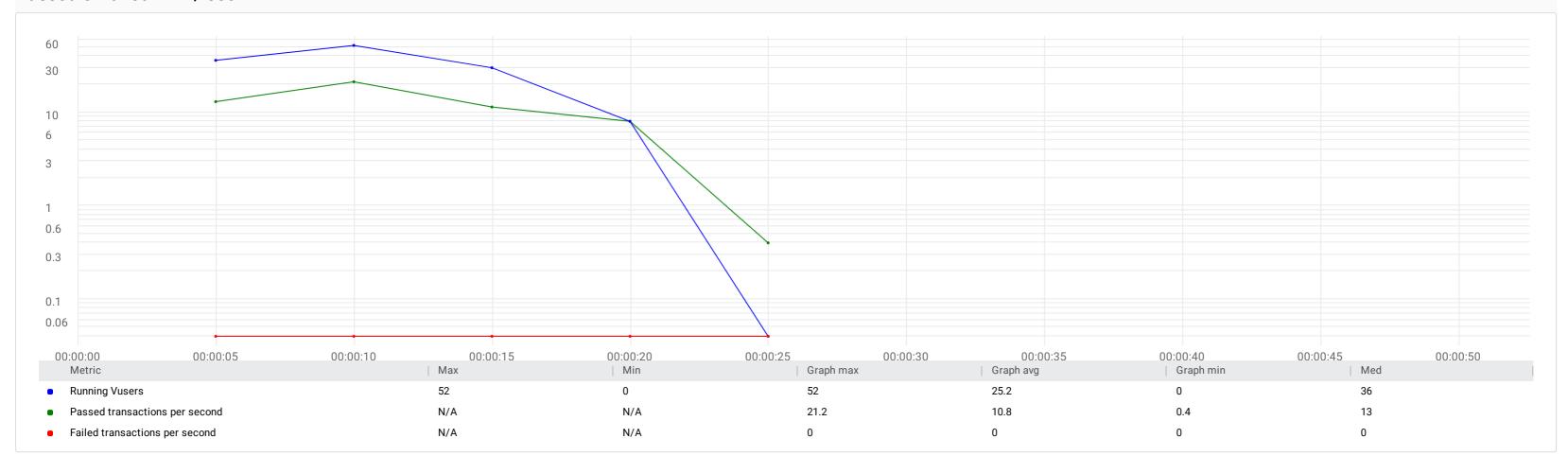
Workload

Throughput

Hits

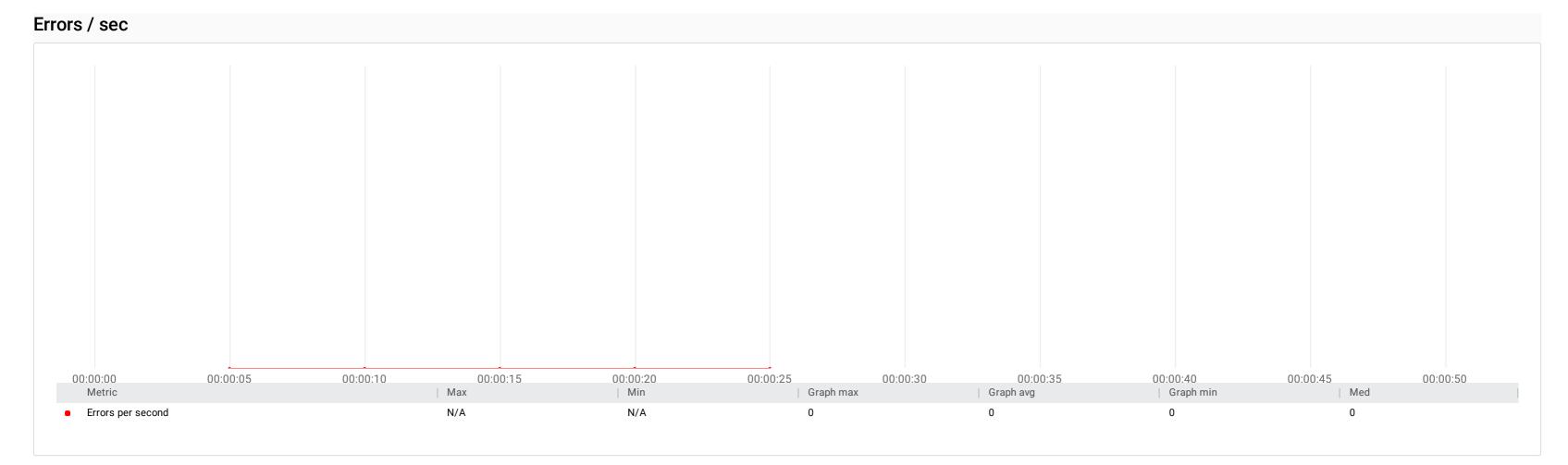
					TRT		TRT	percentile	Pas	sed/Failed TRX
Script	Transaction	SLA status	Avg	Min	Max	STD	Threshold	90th <b>~</b>	Passed	↓   Failed
84_eShowBizz_02_CWS_Book_Buy (1)	Eshowbizz_04_Buy	N/A	2.195	0.604	5.192	1.182	0.000	4.018	90	0
84_eShowBizz_02_CWS_Book_Buy (1)	ShowSeats_AllClasses_Open	N/A	1.967	0.031	4.512	1.441	0.000	4.010	90	0
84_eShowBizz_02_CWS_Book_Buy (1)	Eshowbizz_03_BookSeats	N/A	1.201	0.054	5.897	1.513	0.000	3.240	90	0

## Passed & Failed TRX / sec



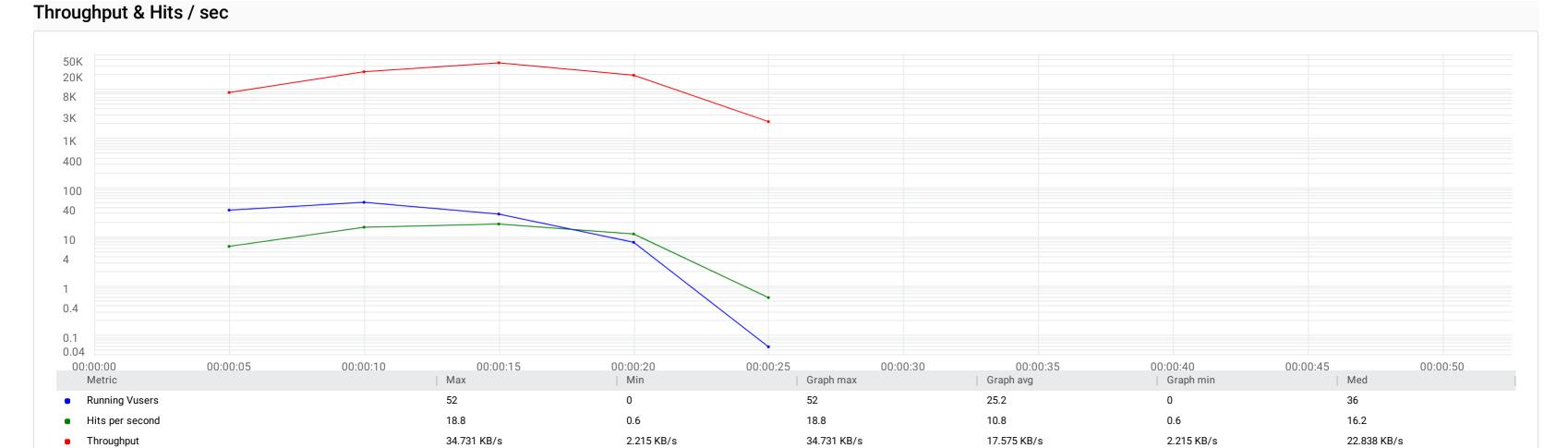
#### **Transactions**

				TRT		TF	RT percentile	F	Passed/Failed TRX
							Custom		
ransaction	↑ SLA status	Avg	Min	Max	STD	Threshold	95th	✓ Passed	Failed
× 84_eShowBizz_02_CWS_Book_Buy (1) (3)									
Eshowbizz_03_BookSeats	N/A	1.201	0.054	5.897	1.513	0.000	5.025	90	0
Eshowbizz_04_Buy	N/A	2.195	0.604	5.192	1.182	0.000	4.524	90	0
ShowSeats_AllClasses_Open	N/A	1.967	0.031	4.512	1.441	0.000	4.509	90	0



## **Errors summary**

No Data available



Scripts						
Script	Vusers	Ramp up	Iterations planned	Duration	Max duration	Location
84_eShowBizz_02_CWS_Book_Buy (1)	90	00:00:10	1	00:00:11	00:01:00	On Premise
Distribution						
Distribution						
Distribution	%Vusers		No	Emulation		

100.0%

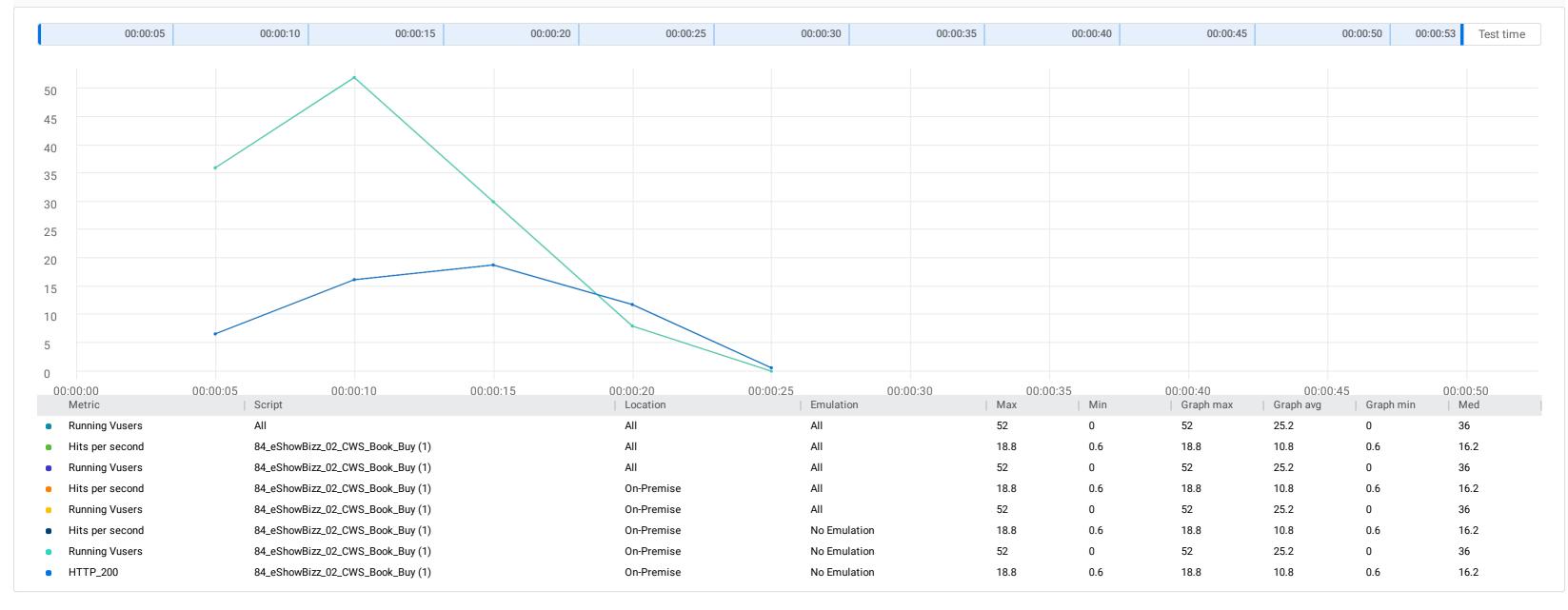
100.0%

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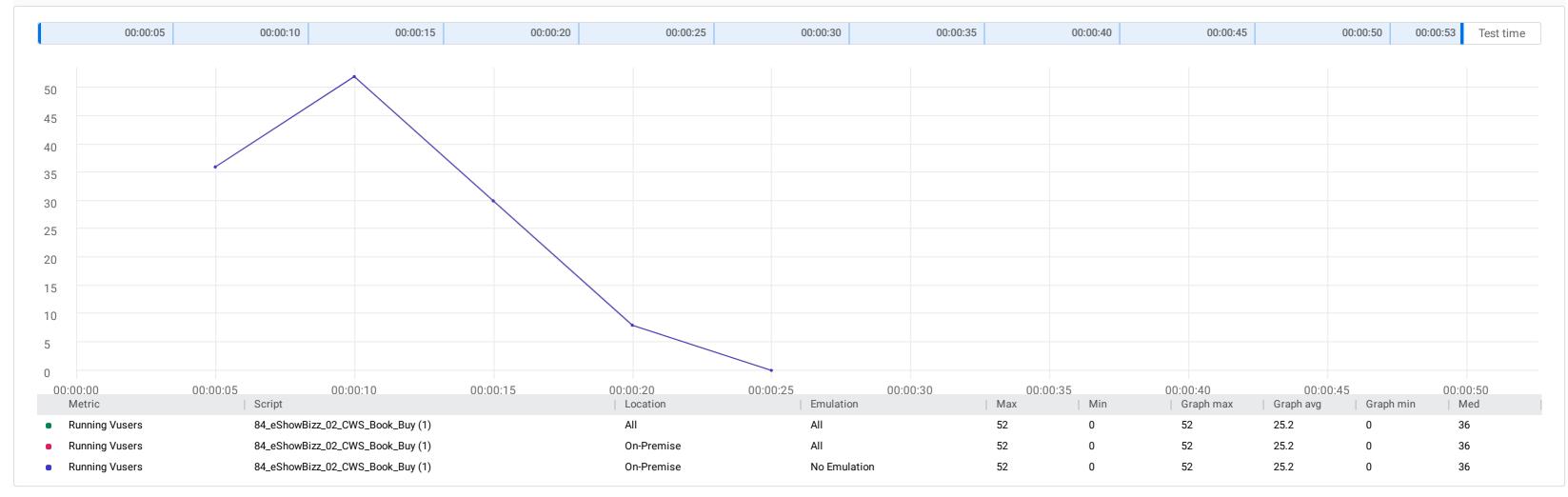
On-Premise

LOCATION	Host	Metric	Max	Avg
On-Premise	EC2AMAZ-203HKBP-172.31.11.184	CPU	2.1%	2.1%
On-Premise	EC2AMAZ-203HKBP-172.31.11.184	DISK	24.23%	24.23%
On-Premise	EC2AMAZ-203HKBP-172.31.11.184	MEMORY	13.28%	13.28%

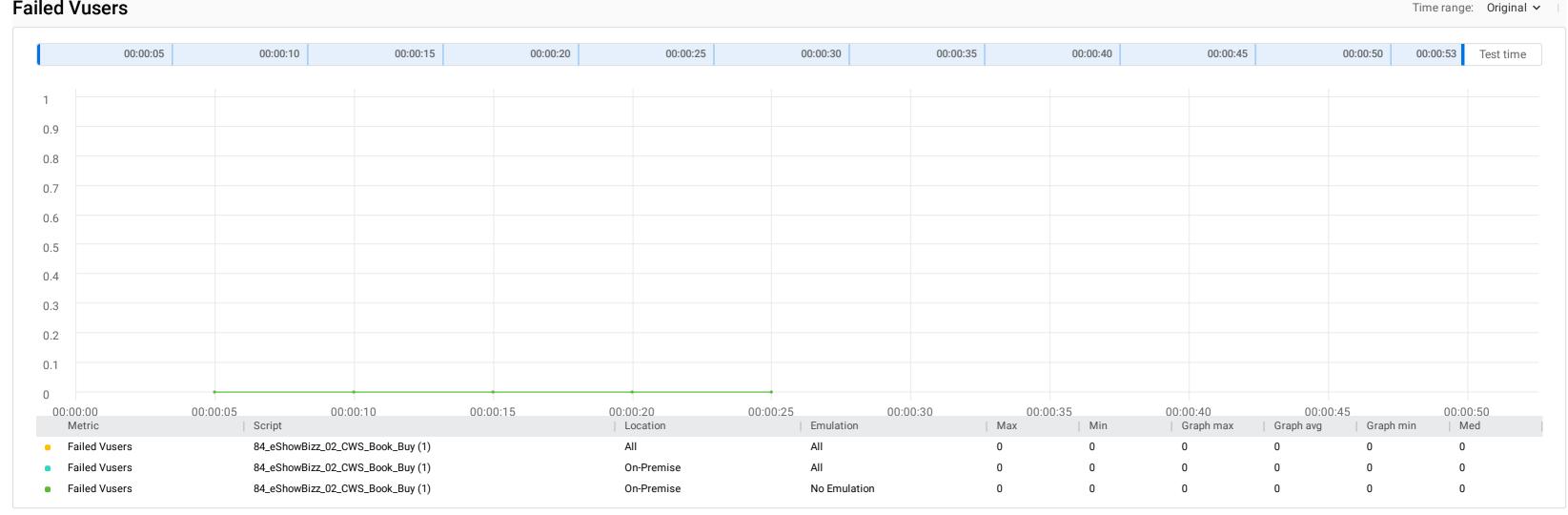
## Running Vusers | Hits per second



#### **Running Vusers** Time range: Original ➤



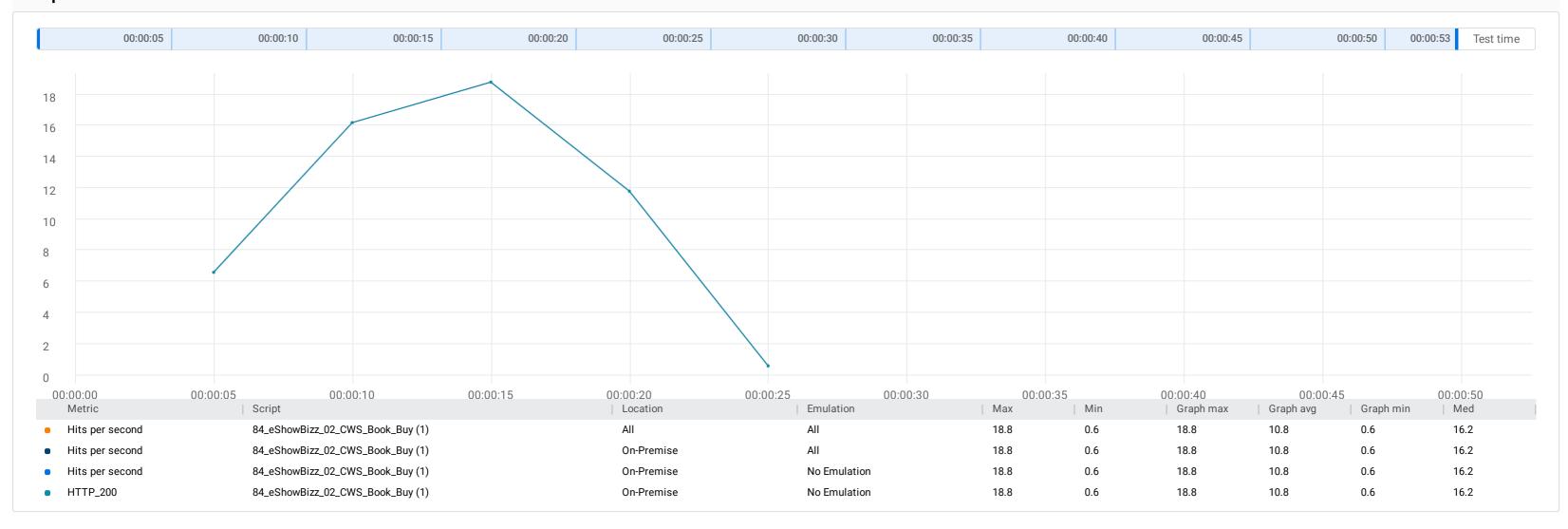
#### **Failed Vusers**



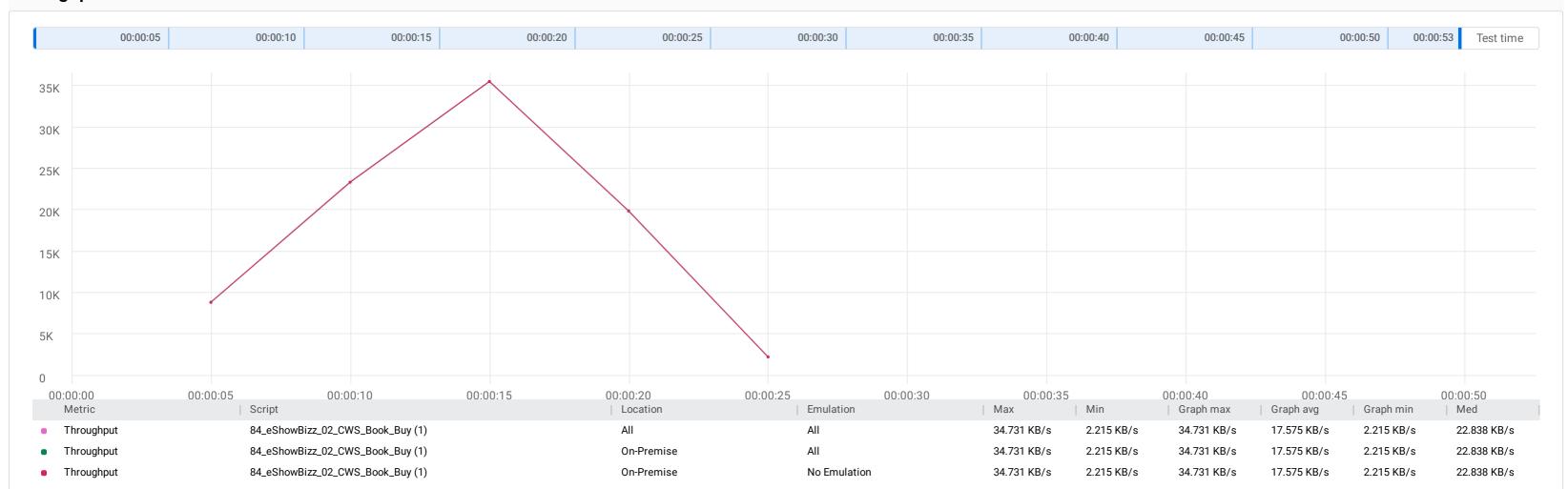
# Hits per second

Time range: Original 🗸

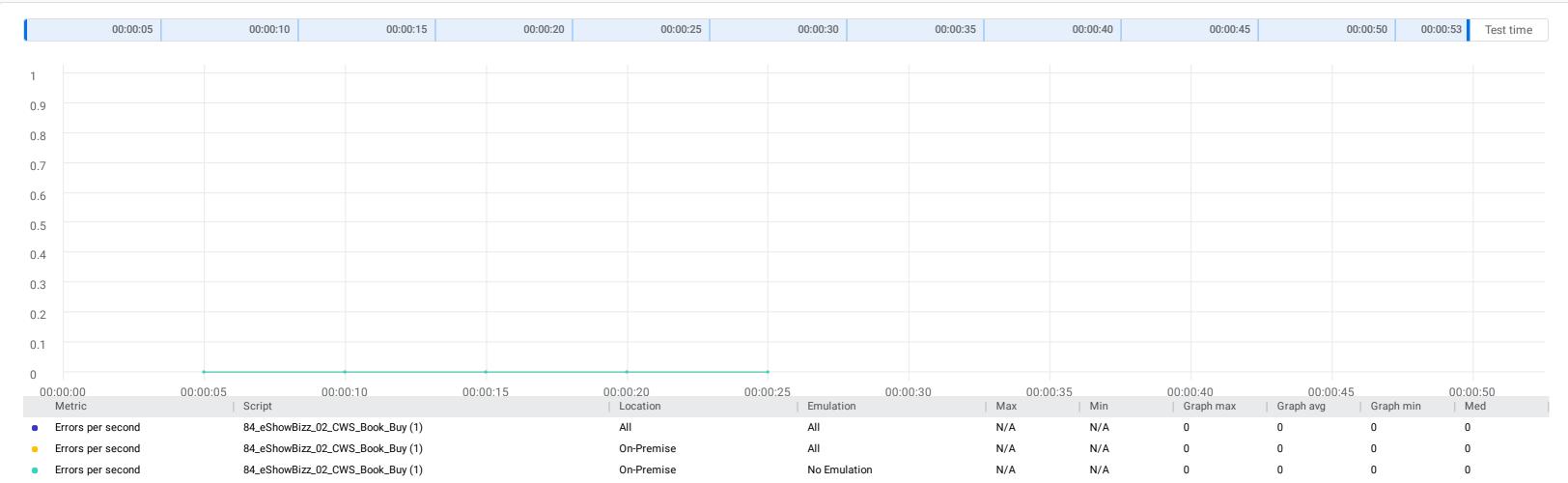
Time range: Original ➤

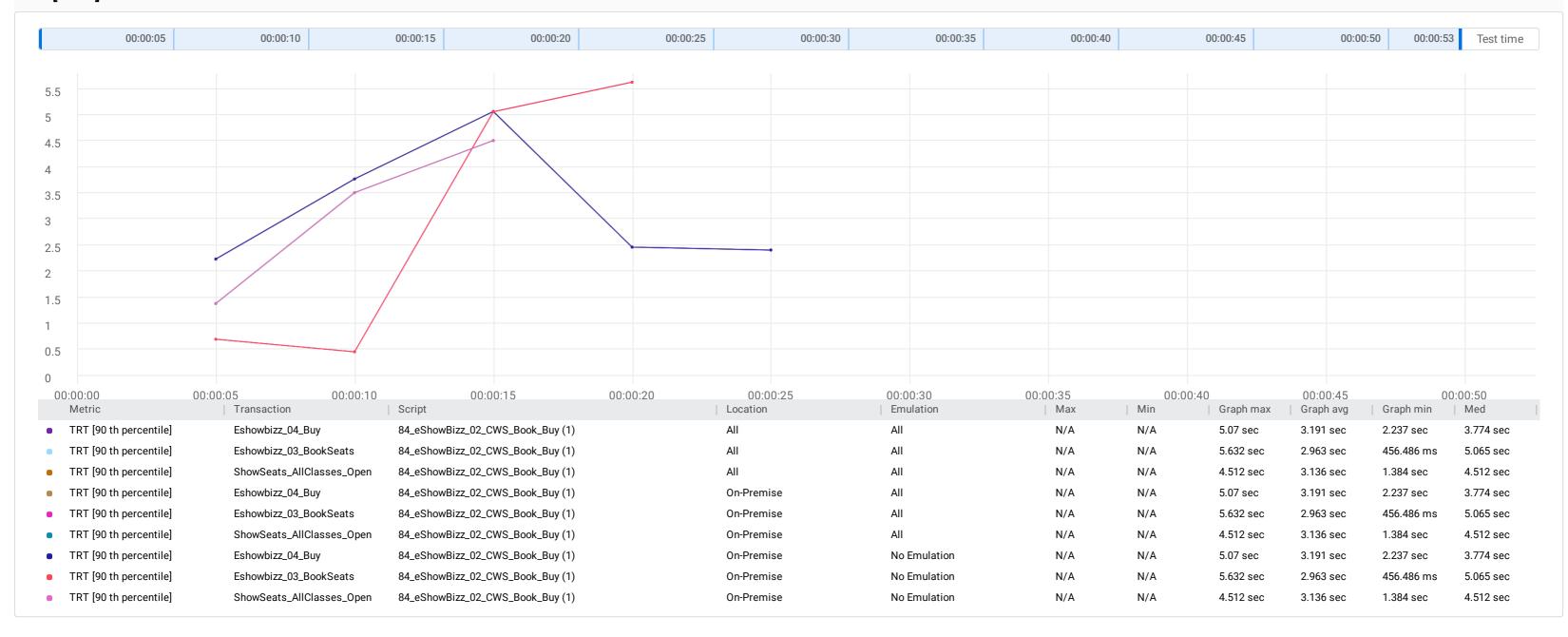


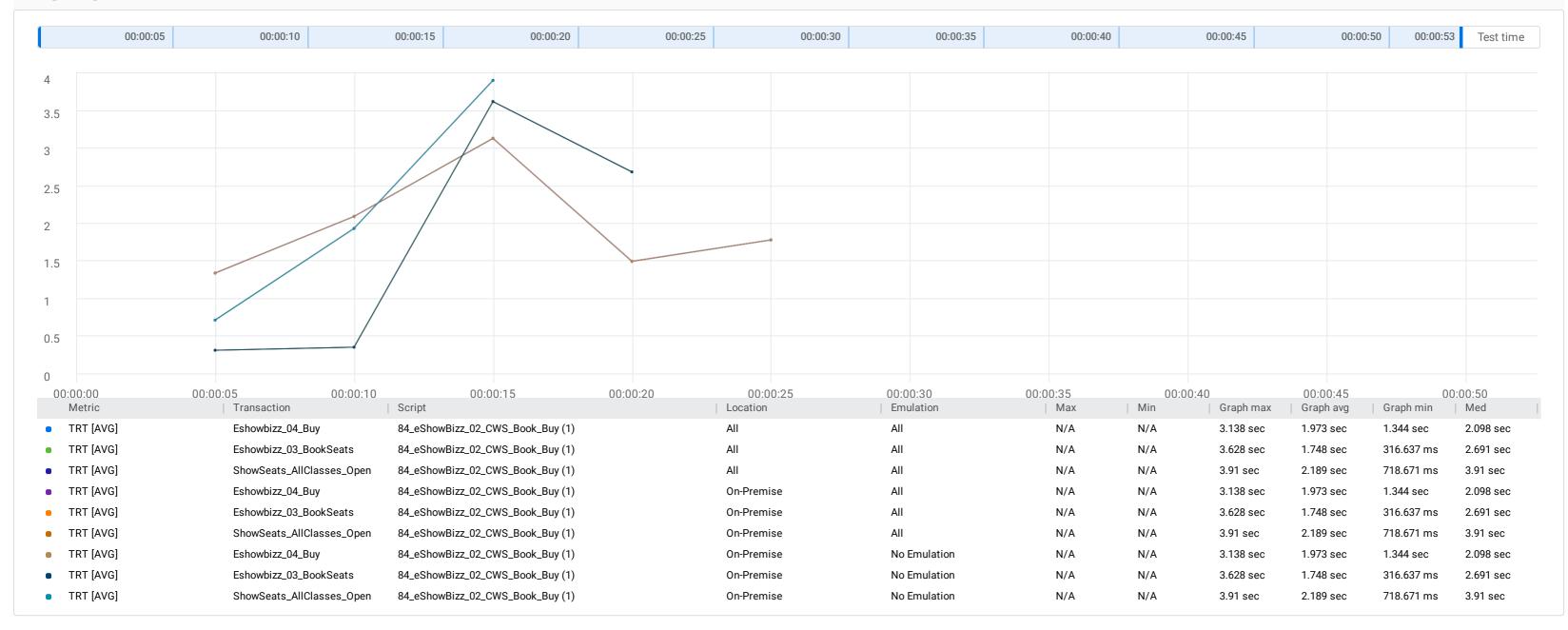


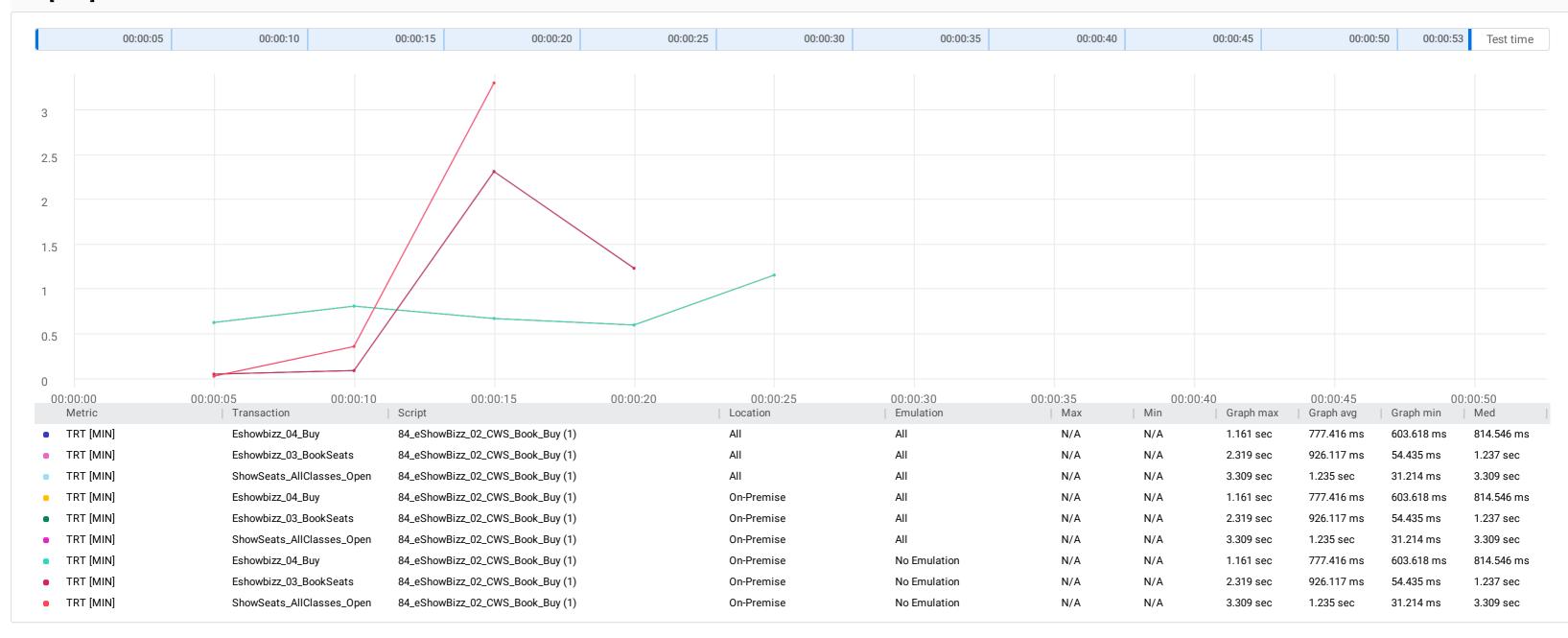


# Errors per second Time range: Original >









Time range: Original ➤

