Beta

Marisangila Alves

 $09~\mathrm{March},~2022$

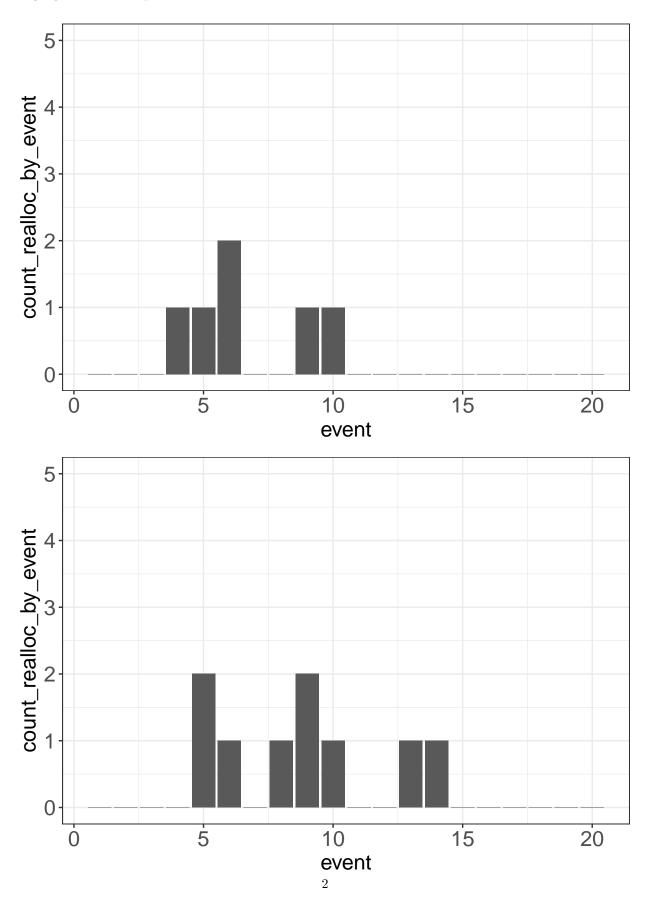
Parâmetros

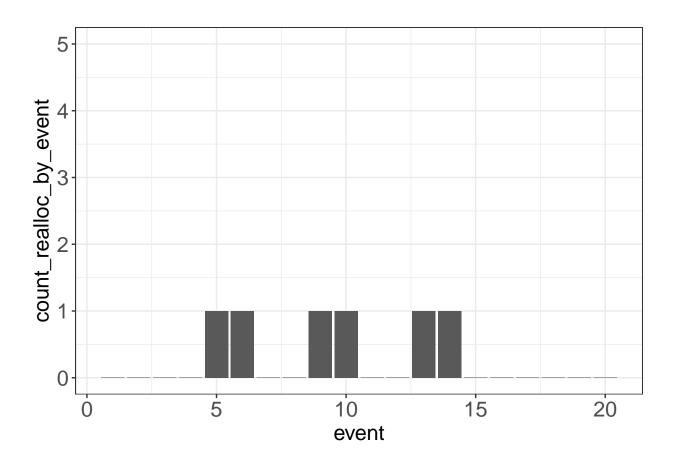
Parâmetros Val	ores
alfa zipf	
lambda	I 5
n	20
beta	0, 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, 1
BS	0
Cache	100
UE	200
Storage	MBS 20GB SBS 4GB
Coverage	MBS 300 SBS 70
RTT inicial	CS/MBS 0.001s(1ms) MBS/MBS 0.001s(1ms) MBS/SBS 0.001s(1ms) SBS/UE 0.001s(1ms)
Tempo da Requisição	10 eventos
Mobilidade	10m

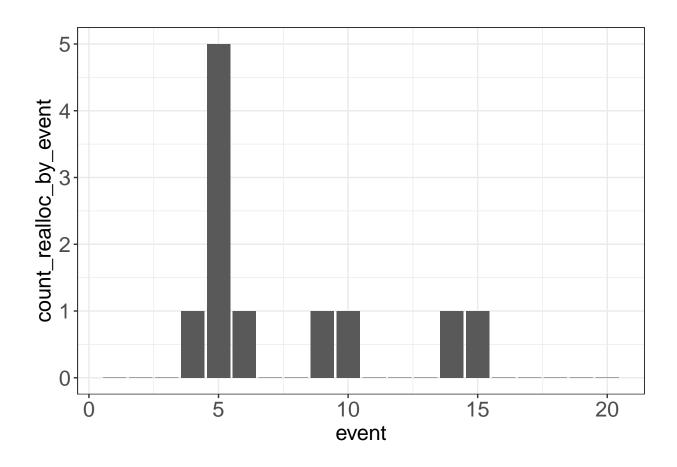
Informações da Aplicação.

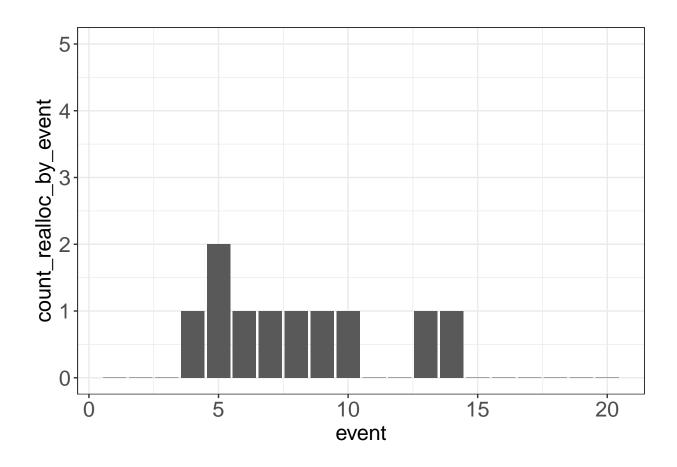
Vazão Mínim	ıa	Tamanho da Cache	I	Buffer		
100 Mbps		2GB/2000MB	1	48Mb		
100 Mbps		4GB/4000MB	1	48Mb		
100 Mbps	- 1	8GB/8000MB	1	48Mb	- 1	

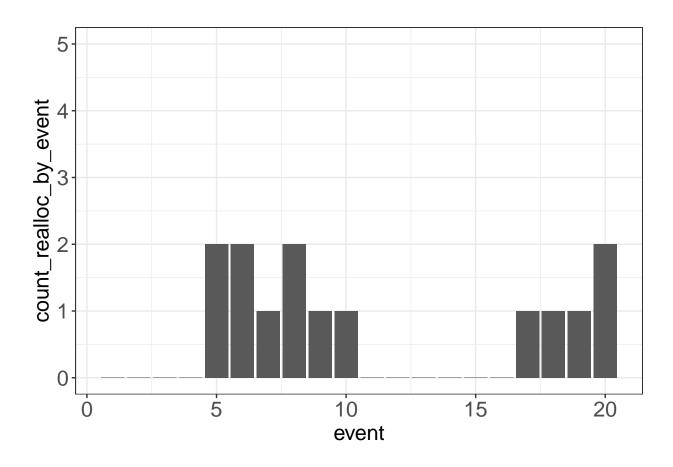
Migração de Paths por eventos.

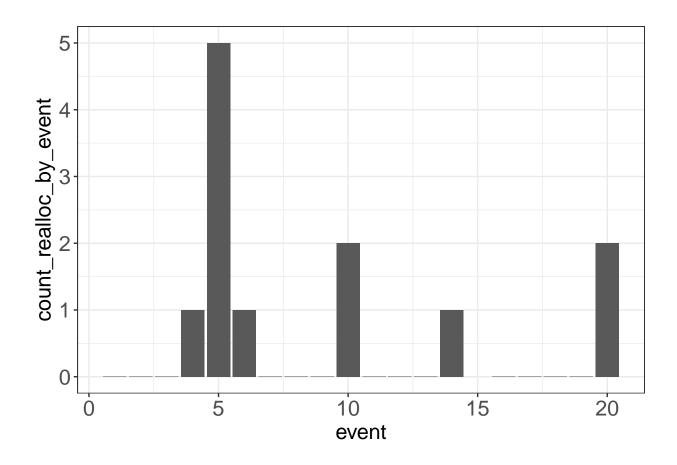


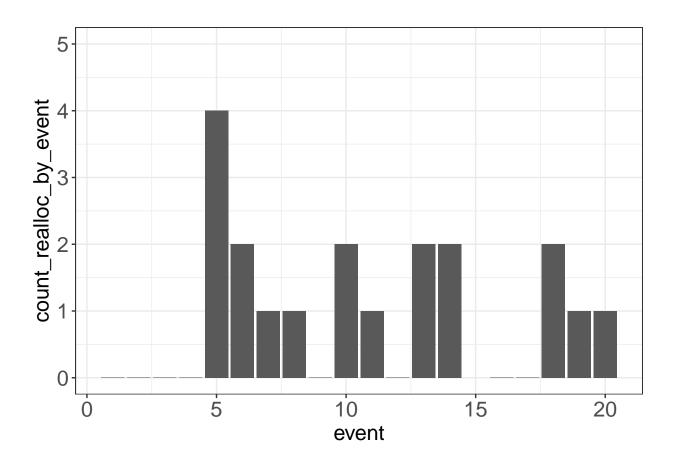


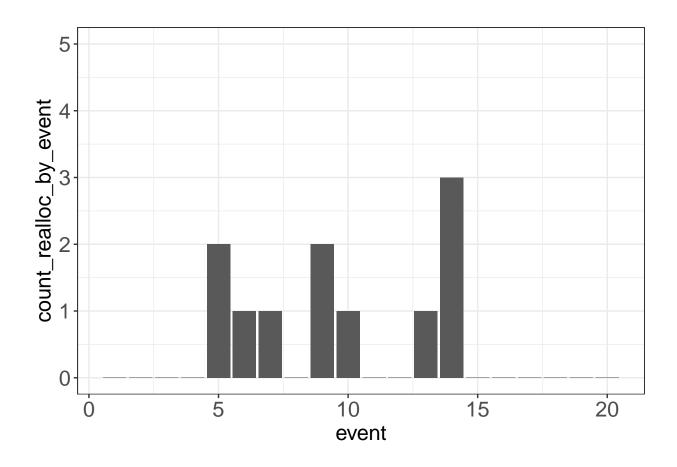


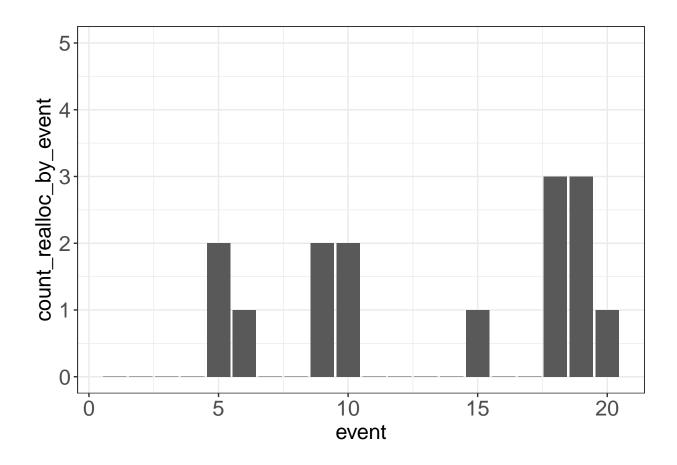


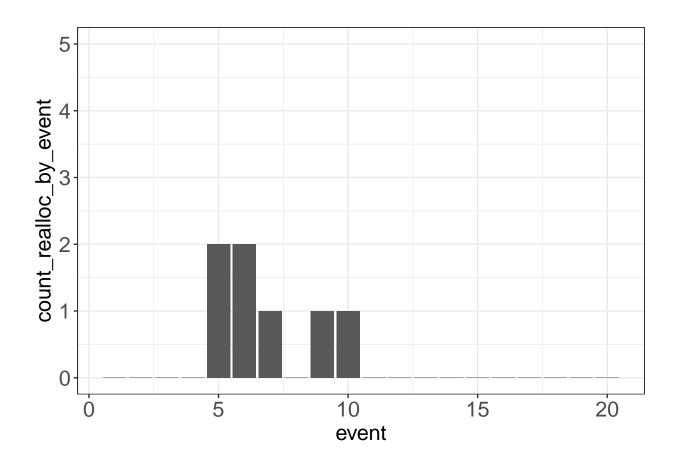












Migração de Hosts por eventos.

