Server	Туре	Response Time	Status Code	Throughput	Duration
s1	GET	0.004951	200	100.0	10
s1	GET	0.002074	200	100.0	10
s1	GET	0.002237	200	100.0	10
s1	GET	0.002295	200	100.0	10
s1	GET	0.00228	200	100.0	10
s1	GET	0.001994	200	100.0	10
s1	GET	0.002008	200	100.0	10
s1	GET	0.002019	200	100.0	10
s1	GET	0.001967	200	100.0	10
s1	GET	0.001882	200	100.0	10
s1	GET	0.001899	200	100.0	10
s1	GET	0.001928	200	100.0	10
s1	GET	0.001948	200	100.0	10
s1	GET	0.002056	200	100.0	10
s1	GET	0.00193	200	100.0	10
s1	GET	0.001973	200	100.0	10
s1	GET	0.001855	200	100.0	10
s1	GET	0.001979	200	100.0	10
s1	GET	0.001829	200	100.0	10
s1	GET	0.001978	200	100.0	10
s1	GET	0.001994	200	100.0	10
s1	GET	0.001992	200	100.0	10
s1	GET	0.00181	200	100.0	10
s1	GET	0.001752	200	100.0	10
s1	GET	0.002162	200	100.0	10
s1	GET	0.002049	200	100.0	10
s1	GET	0.001792	200	100.0	10
s1	GET	0.001845	200	100.0	10
s1	GET	0.001808	200	100.0	10
s1	GET	0.002579	200	100.0	10
s1	GET	0.002315	200	100.0	10
s1	GET	0.001955	200	100.0	10
s1	GET	0.001902	200	100.0	10
s1	GET	0.001883	200	100.0	10
s1	GET	0.00177	200	100.0	10
s1	GET	0.001783	200	100.0	10

s1	GET	0.001937	200	100.0	10
s1	GET	0.001935	200	100.0	10
s1	GET	0.001983	200	100.0	10
s1	GET	0.002038	200	100.0	10
s1	GET	0.001861	200	100.0	10
s1	GET	0.001902	200	100.0	10
s1	GET	0.001701	200	100.0	10
s1	GET	0.00198	200	100.0	10
s1	GET	0.002017	200	100.0	10
s1	GET	0.002031	200	100.0	10
s1	GET	0.001779	200	100.0	10
s1	GET	0.002059	200	100.0	10
s1	GET	0.001703	200	100.0	10
s1	GET	0.00178	200	100.0	10
s1	GET	0.001733	200	100.0	10
s1	GET	0.001735	200	100.0	10
s1	GET	0.001878	200	100.0	10
s1	GET	0.001989	200	100.0	10
s1	GET	0.001698	200	100.0	10
s1	GET	0.001889	200	100.0	10
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s1	GET	0.001735	200	100.0	10
s1	GET	0.001744	200	100.0	10
s1	GET	0.002315	200	100.0	10
s1	GET	0.002201	200	100.0	10
s1	GET	0.001755	200	100.0	10
s1	GET	0.001717	200	100.0	10
s1	GET	0.001738	200	100.0	10
s1	GET	0.002034	200	100.0	10
s1	GET	0.002068	200	100.0	10
s1	GET	0.00183	200	100.0	10
s1	GET	0.001671	200	100.0	10
s1	GET	0.001925	200	100.0	10
s1	GET	0.001711	200	100.0	10
s1	GET	0.00175	200	100.0	10
s1	GET	0.001693	200	100.0	10
s1	GET	0.001659	200	100.0	10

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s1	GET	0.001903	200	100.0	10
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s1	GET	0.00179	200	100.0	10
s1	GET	0.00155	200	100.0	10
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s1	GET	0.002479	200	100.0	10
s1	GET	0.002073	200	100.0	10
s1	GET	0.002338	200	100.0	10
s1	GET	0.002105	200	100.0	10
s1	GET	0.002614	200	100.0	10
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s1	GET	0.002027	200	100.0	10
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s1	GET	0.001734	200	100.0	10
s1	GET	0.001664	200	100.0	10
s1	GET	0.001624	200	100.0	10
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s1	GET	0.001943	200	100.0	10
s1	GET	0.001853	200	100.0	10
s1	GET	0.002423	200	100.0	10
s1	GET	0.002535	200	100.0	10
s1	GET	0.002519	200	100.0	10
s1	GET	0.001858	200	100.0	10
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s1	GET	0.001818	200	100.0	10
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s1	GET	0.001717	200	100.0	10
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s1	GET	0.001795	200	100.0	10
s1	GET	0.001803	200	100.0	10
s1	GET	0.001641	200	100.0	10
s1	GET	0.00171	200	100.0	10
s1	GET	0.00175	200	100.0	10
s1	GET	0.0018	200	100.0	10
s1	GET	0.002205	200	100.0	10
s1	GET	0.002282	200	100.0	10
s1	GET	0.002002	200	100.0	10
s1	GET	0.002031	200	100.0	10
s1	GET	0.001659	200	100.0	10
s1	GET	0.002417	200	100.0	10
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s1	GET	0.001773	200	100.0	10
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s1	GET	0.002104	200	100.0	10
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s1	GET	0.001884	200	100.0	10
s1	GET	0.003004	200	100.0	10
s1	GET	0.001884	200	100.0	10
s1	GET	0.00198	200	100.0	10
s1	GET	0.001723	200	100.0	10
s1	GET	0.001559	200	100.0	10
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s1	GET	0.002465	200	100.0	10
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Server	Туре	Response Time	Status Code	Throughput	Duration
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s1	POST	0.021495	200	34.48	29
s1	POST	0.020098	200	34.48	29
s1	POST	0.019367	200	34.48	29
s1	POST	0.020633	200	34.48	29
s1	POST	0.019852	200	34.48	29
s1	POST	0.017787	200	34.48	29
s1	POST	0.020169	200	34.48	29
s1	POST	0.0192	200	34.48	29
s1	POST	0.019341	200	34.48	29
s1	POST	0.020501	200	34.48	29
s1	POST	0.020214	200	34.48	29
s1	POST	0.020131	200	34.48	29
s1	POST	0.01934	200	34.48	29
s1	POST	0.018744	200	34.48	29
s1	POST	0.020364	200	34.48	29
s1	POST	0.019134	200	34.48	29
s1	POST	0.017896	200	34.48	29
s1	POST	0.020276	200	34.48	29
s1	POST	0.019147	200	34.48	29

s1 POST 0.019467 200 34.48 s1 POST 0.021495 200 34.48 s1 POST 0.020478 200 34.48 s1 POST 0.019739 200 34.48 s1 POST 0.020477 200 34.48 s1 POST 0.021042 200 34.48 s1 POST 0.019282 200 34.48 s1 POST 0.020332 200 34.48 s1 POST 0.024875 200 34.48 s1 POST 0.019556 200 34.48 s1 POST 0.018112 200 34.48 s1 POST 0.017839 200 34.48 s1 POST 0.022235 200 34.48	29 29 29 29 29 29 29 29
s1 POST 0.020478 200 34.48 s1 POST 0.019739 200 34.48 s1 POST 0.020477 200 34.48 s1 POST 0.021042 200 34.48 s1 POST 0.019282 200 34.48 s1 POST 0.020332 200 34.48 s1 POST 0.024875 200 34.48 s1 POST 0.019556 200 34.48 s1 POST 0.018112 200 34.48 s1 POST 0.017839 200 34.48	29 29 29 29 29 29
s1 POST 0.019739 200 34.48 s1 POST 0.020477 200 34.48 s1 POST 0.021042 200 34.48 s1 POST 0.019282 200 34.48 s1 POST 0.020332 200 34.48 s1 POST 0.024875 200 34.48 s1 POST 0.019556 200 34.48 s1 POST 0.018112 200 34.48 s1 POST 0.017839 200 34.48	29 29 29 29 29
s1 POST 0.020477 200 34.48 s1 POST 0.021042 200 34.48 s1 POST 0.019282 200 34.48 s1 POST 0.020332 200 34.48 s1 POST 0.024875 200 34.48 s1 POST 0.019556 200 34.48 s1 POST 0.018112 200 34.48 s1 POST 0.017839 200 34.48	29 29 29 29
s1 POST 0.021042 200 34.48 s1 POST 0.019282 200 34.48 s1 POST 0.020332 200 34.48 s1 POST 0.024875 200 34.48 s1 POST 0.019556 200 34.48 s1 POST 0.018112 200 34.48 s1 POST 0.017839 200 34.48	29 29 29
s1 POST 0.019282 200 34.48 s1 POST 0.020332 200 34.48 s1 POST 0.024875 200 34.48 s1 POST 0.019556 200 34.48 s1 POST 0.018112 200 34.48 s1 POST 0.017839 200 34.48	29 29
s1 POST 0.020332 200 34.48 s1 POST 0.024875 200 34.48 s1 POST 0.019556 200 34.48 s1 POST 0.018112 200 34.48 s1 POST 0.017839 200 34.48	29
s1 POST 0.024875 200 34.48 s1 POST 0.019556 200 34.48 s1 POST 0.018112 200 34.48 s1 POST 0.017839 200 34.48	
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61 POST 0.02225 200 24.49	29
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Server	Туре	Response Time	Status Code	Throughput	Duration
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s2	GET	0.002453	200	100.0	10
s2	GET	0.002302	200	100.0	10
s2	GET	0.00245	200	100.0	10

s2	GET	0.002347	200	100.0	10
s2 s2	GET	0.002347	200	100.0	10
	GET		200		10
s2		0.002254		100.0	
s2	GET	0.002012	200	100.0	10
s2	GET	0.002315	200	100.0	10
s2	GET	0.002339	200	100.0	10
s2	GET	0.054835	200	100.0	10
s2	GET	0.002671	200	100.0	10
s2	GET	0.001647	200	100.0	10
s2	GET	0.002239	200	100.0	10
s2	GET	0.002192	200	100.0	10
s2	GET	0.002212	200	100.0	10
s2	GET	0.00252	200	100.0	10
s2	GET	0.002431	200	100.0	10
s2	GET	0.002534	200	100.0	10
s2	GET	0.002551	200	100.0	10
s2	GET	0.002264	200	100.0	10
s2	GET	0.002215	200	100.0	10
s2	GET	0.001848	200	100.0	10
s2	GET	0.002296	200	100.0	10
s2	GET	0.002259	200	100.0	10
s2	GET	0.0022	200	100.0	10
s2	GET	0.002327	200	100.0	10
s2	GET	0.002072	200	100.0	10
s2	GET	0.002019	200	100.0	10
s2	GET	0.002346	200	100.0	10
s2	GET	0.001878	200	100.0	10
s2	GET	0.002607	200	100.0	10
s2	GET	0.001933	200	100.0	10
s2	GET	0.002269	200	100.0	10
s2	GET	0.002575	200	100.0	10
s2	GET	0.003133	200	100.0	10
s2	GET	0.002853	200	100.0	10
s2	GET	0.002854	200	100.0	10
s2	GET	0.003252	200	100.0	10
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s2	GET	0.00187	200	100.0	10
s2	GET	0.002451	200	100.0	10

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s2	GET	0.00244	200	100.0	10
s2	GET	0.002355	200	100.0	10
s2	GET	0.002355	200	100.0	10
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s2	GET	0.002438	200	100.0	10
s2 s2	GET	0.002596	200	100.0	10
s2 s2		0.002390	200	100.0	10
	GET				
s2	GET	0.002192	200	100.0	10
s2	GET	0.002623	200	100.0	10
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s2	GET	0.002452	200	100.0	10
s2	GET	0.002057	200	100.0	10
s2	GET	0.001832	200	100.0	10
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s2	GET	0.002465	200	100.0	10
s2	GET	0.002499	200	100.0	10
s2	GET	0.003004	200	100.0	10
s2	GET	0.00271	200	100.0	10
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s2	GET	0.002387	200	100.0	10
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s2	GET	0.002524	200	100.0	10
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s2 s2	GET	0.003193	200	100.0	10
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				100.0	10
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s2	GET	0.002292	200	100.0	10

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s2 s2	GET	0.001947	200	100.0	10
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Server	Туре	Response Time	Status Code	Throughput	Duration
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s2	POST	0.015332	200	41.66	24
s2	POST	0.015684	200	41.66	24
s2	POST	0.015728	200	41.66	24
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s2	POST	0.014895	200	41.66	24
s2	POST	0.018385	200	41.66	24
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s2	POST	0.015158	200	41.66	24
s2	POST	0.015374	200	41.66	24
s2	POST	0.012402	200	41.66	24
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s2	POST	0.016272	200	41.66	24
s2	POST	0.017631	200	41.66	24
s2	POST	0.016908	200	41.66	24
s2	POST	0.013899	200	41.66	24
s2	POST	0.01505	200	41.66	24
s2	POST	0.015683	200	41.66	24
s2	POST	0.014306	200	41.66	24
s2	POST	0.015207	200	41.66	24
s2	POST	0.012284	200	41.66	24
s2	POST	0.013956	200	41.66	24
s2	POST	0.014251	200	41.66	24
s2	POST	0.014358	200	41.66	24
s2	POST	0.014285	200	41.66	24
s2	POST	0.01875	200	41.66	24
s2	POST	0.014321	200	41.66	24
s2	POST	0.015706	200	41.66	24
s2	POST	0.015256	200	41.66	24
s2	POST	0.014637	200	41.66	24
s2	POST	0.014931	200	41.66	24
s2	POST	0.013987	200	41.66	24
s2	POST	0.01531	200	41.66	24

s2	POST	0.014207	200	41.66	24
s2	POST	0.014207	200	41.66	24
s2	POST	0.018538	200	41.66	24
s2	POST	0.015031	200	41.66	24
s2	POST	0.014262	200	41.66	24
s2	POST	0.014033	200	41.66	24
s2	POST	0.015846	200	41.66	24
s2	POST	0.013717	200	41.66	24
s2	POST	0.015312	200	41.66	24
s2	POST	0.014027	200	41.66	24
s2	POST	0.015223	200	41.66	24
s2	POST	0.013876	200	41.66	24
s2	POST	0.016978	200	41.66	24
s2	POST	0.015545	200	41.66	24
s2	POST	0.01588	200	41.66	24
s2	POST	0.017051	200	41.66	24
s2	POST	0.017988	200	41.66	24
s2	POST	0.014528	200	41.66	24
s2	POST	0.014738	200	41.66	24
s2	POST	0.014212	200	41.66	24
s2	POST	0.015795	200	41.66	24
s2	POST	0.015177	200	41.66	24
s2	POST	0.014907	200	41.66	24
s2	POST	0.02149	200	41.66	24
s2	POST	0.014757	200	41.66	24
s2	POST	0.01549	200	41.66	24
s2	POST	0.016867	200	41.66	24
s2	POST	0.016128	200	41.66	24
s2	POST	0.0142	200	41.66	24
s2	POST	0.015506	200	41.66	24
s2	POST	0.015775	200	41.66	24
s2	POST	0.015227	200	41.66	24
s2	POST	0.013939	200	41.66	24
s2	POST	0.015517	200	41.66	24
s2	POST	0.014318	200	41.66	24
s2	POST	0.015122	200	41.66	24
s2	POST	0.015352	200	41.66	24
s2	POST	0.015315	200	41.66	24

0.0 0ST 0.0 0ST 0.0	013595 014612 013867	200 200 200	41.66 41.66	24
OST 0.0	13867		41.00	44
OST 0.0			41.66	24
2511 00	014619	200	41.66	24
	014748	200	41.66	24
	013414	200	41.66	24
				24
	01849			24
)14313	200	41.66	24
OST 0.0	14666	200	41.66	24
OST 0.0	13836	200	41.66	24
OST 0.0	13644	200	41.66	24
OST 0.	01448	200	41.66	24
OST 0.0	14361	200	41.66	24
O.0	14925	200	41.66	24
O.0	14298	200	41.66	24
O.0	14692	200	41.66	24
OST 0.0	14188	200	41.66	24
OST 0.0	14247	200	41.66	24
O.0	14708	200	41.66	24
O.0	15464	200	41.66	24
O.0	14437	200	41.66	24
O.0	16029	200	41.66	24
OST 0.0	13353	200	41.66	24
OST 0.0	14735	200	41.66	24
OST 0.0	14539	200	41.66	24
OST 0.0	14024	200	41.66	24
OST 0.	01495	200	41.66	24
OST 0.0	14484	200	41.66	24
OST 0.0	15454	200	41.66	24
	15718	200	41.66	24
	01399	200	41.66	24
		200	41.66	24
		200	41.66	24
				24
				24
				24
				24
	OST	OST	OST 0.014245 200 OST 0.01849 200 OST 0.014313 200 OST 0.014666 200 OST 0.013836 200 OST 0.013644 200 OST 0.01448 200 OST 0.014925 200 OST 0.014928 200 OST 0.014692 200 OST 0.014692 200 OST 0.014247 200 OST 0.014708 200 OST 0.015464 200 OST 0.014437 200 OST 0.016029 200 OST 0.014353 200 OST 0.014735 200 OST 0.01495 200 OST 0.01495 200 OST 0.01495 200 OST 0.015454 200 OST 0.015718 200 OST 0.0142	OST

s2	POST	0.01548	200	41.66	24
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s2	POST	0.014228	200	41.66	24
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s2	POST	0.016509	200	41.66	24
s2	POST	0.014909	200	41.66	24
s2	POST	0.01449	200	41.66	24
s2	POST	0.014861	200	41.66	24
s2	POST	0.014866	200	41.66	24
s2	POST	0.013684	200	41.66	24
s2	POST	0.01642	200	41.66	24
s2	POST	0.014819	200	41.66	24
s2	POST	0.013907	200	41.66	24
s2	POST	0.01576	200	41.66	24
s2	POST	0.01468	200	41.66	24
s2	POST	0.015236	200	41.66	24
s2	POST	0.015806	200	41.66	24
s2	POST	0.015621	200	41.66	24
s2	POST	0.015892	200	41.66	24
s2	POST	0.014803	200	41.66	24
s2	POST	0.015129	200	41.66	24
s2	POST	0.015203	200	41.66	24
s2	POST	0.014747	200	41.66	24
s2	POST	0.015172	200	41.66	24
s2	POST	0.014991	200	41.66	24
s2	POST	0.014533	200	41.66	24
s2	POST	0.015428	200	41.66	24
s2	POST	0.013071	200	41.66	24
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s2	POST	0.018935	200	41.66	24
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s2	POST	0.016107	200	41.66	24
s2	POST	0.015835	200	41.66	24
s2	POST	0.014814	200	41.66	24
s2	POST	0.014759	200	41.66	24

s2	POST	0.01527	200	41.66	24
s2	POST	0.015563	200	41.66	24
s2	POST	0.015729	200	41.66	24
s2	POST	0.013729	200	41.66	24
s2 s2	POST		200	41.66	24
	POST	0.014405			
s2		0.015327	200	41.66	24
s2	POST	0.015194	200	41.66	24
s2	POST	0.014171	200	41.66	24
s2	POST	0.01547	200	41.66	24
s2	POST	0.015467	200	41.66	24
s2	POST	0.014785	200	41.66	24
s2	POST	0.015854	200	41.66	24
s2	POST	0.0154	200	41.66	24
s2	POST	0.016081	200	41.66	24
s2	POST	0.01427	200	41.66	24
s2	POST	0.018644	200	41.66	24
s2	POST	0.014312	200	41.66	24
s2	POST	0.015374	200	41.66	24
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s2	POST	0.01615	200	41.66	24
s2	POST	0.014864	200	41.66	24
s2	POST	0.015921	200	41.66	24
s2	POST	0.014539	200	41.66	24
s2	POST	0.015981	200	41.66	24
s2	POST	0.015015	200	41.66	24
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s2	POST	0.019175	200	41.66	24
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s2	POST	0.01678	200	41.66	24
s2	POST	0.015687	200	41.66	24
s2	POST	0.017944	200	41.66	24
s2	POST	0.015425	200	41.66	24
s2	POST	0.014089	200	41.66	24
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s2	POST	0.01426	200	41.66	24
s2	POST	0.014344	200	41.66	24
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s2 POST 0.01364 200 41.66 2 s2 POST 0.014081 200 41.66 2 s2 POST 0.063186 200 41.66 2 s2 POST 0.014629 200 41.66 2 s2 POST 0.015315 200 41.66 2 s2 POST 0.015855 200 41.66 2 s2 POST 0.015117 200 41.66 2 s2 POST 0.014455 200 41.66 2 s2 POST 0.01763 200 41.66 2 s2 POST 0.014444 200 41.66 2 s2 POST 0.013994 200 41.66 2 s2 POST 0.01527 200 41.66 2 s2 POST 0.014702 200 41.66 2 s2 POST 0.014583 200	24 24 24 24 24 24 24 24 24 24 24 24 24 2
s2 POST 0.014081 200 41.66 2 s2 POST 0.063186 200 41.66 2 s2 POST 0.014629 200 41.66 2 s2 POST 0.015315 200 41.66 2 s2 POST 0.015855 200 41.66 2 s2 POST 0.015117 200 41.66 2 s2 POST 0.014455 200 41.66 2 s2 POST 0.01763 200 41.66 2 s2 POST 0.014444 200 41.66 2 s2 POST 0.014456 200 41.66 2 s2 POST 0.01527 200 41.66 2 s2 POST 0.014702 200 41.66 2 s2 POST 0.014583 200 41.66 2 s2 POST 0.014427 200 <td>24 24 24 24 24 24 24 24 24 24 24 24 24</td>	24 24 24 24 24 24 24 24 24 24 24 24 24
\$2 POST 0.063186 200 41.66 2 \$2 POST 0.014629 200 41.66 2 \$2 POST 0.015315 200 41.66 2 \$2 POST 0.015855 200 41.66 2 \$2 POST 0.015117 200 41.66 2 \$2 POST 0.014455 200 41.66 2 \$2 POST 0.01763 200 41.66 2 \$2 POST 0.014444 200 41.66 2 \$2 POST 0.014456 200 41.66 2 \$2 POST 0.013994 200 41.66 2 \$2 POST 0.014702 200 41.66 2 \$2 POST 0.014583 200 41.66 2 \$2 POST 0.014427 200 41.66 2 \$2 POST 0.014427 200 <td>24 24 24 24 24 24 24 24 24 24 24 24 24</td>	24 24 24 24 24 24 24 24 24 24 24 24 24
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s2 POST 0.015315 200 41.66 2 s2 POST 0.015855 200 41.66 2 s2 POST 0.015117 200 41.66 2 s2 POST 0.014455 200 41.66 2 s2 POST 0.01763 200 41.66 2 s2 POST 0.014444 200 41.66 2 s2 POST 0.014456 200 41.66 2 s2 POST 0.013994 200 41.66 2 s2 POST 0.01527 200 41.66 2 s2 POST 0.014702 200 41.66 2 s2 POST 0.014583 200 41.66 2 s2 POST 0.014427 200 41.66 2 s2 POST 0.014427 200 41.66 2 s2 POST 0.014427 200 41.66 2 s2 POST 0.016773 200 41.6	24 24 24 24 24 24 24 24 24 24 24
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s2 POST 0.014456 200 41.66 2 s2 POST 0.013994 200 41.66 2 s2 POST 0.01527 200 41.66 2 s2 POST 0.014702 200 41.66 2 s2 POST 0.015584 200 41.66 2 s2 POST 0.014583 200 41.66 2 s2 POST 0.014427 200 41.66 2 s2 POST 0.014141 200 41.66 2 s2 POST 0.016773 200 41.66 2	24 24 24 24 24 24
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s2 POST 0.014702 200 41.66 2 s2 POST 0.015584 200 41.66 2 s2 POST 0.014583 200 41.66 2 s2 POST 0.014427 200 41.66 2 s2 POST 0.014141 200 41.66 2 s2 POST 0.016773 200 41.66 2	24 24 24
s2 POST 0.015584 200 41.66 2 s2 POST 0.014583 200 41.66 2 s2 POST 0.014427 200 41.66 2 s2 POST 0.014141 200 41.66 2 s2 POST 0.016773 200 41.66 2	24 24
s2 POST 0.014583 200 41.66 2 s2 POST 0.014427 200 41.66 2 s2 POST 0.014141 200 41.66 2 s2 POST 0.016773 200 41.66 2	24
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s2 POST 0.014141 200 41.66 2 s2 POST 0.016773 200 41.66 2	24
s2 POST 0.016773 200 41.66 2	
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s2 POST 0.014282 200 41.66 2	24
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s2 POST 0.01402 200 41.66 2	24
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s2 POST 0.017435 200 41.66 2	24
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s2 POST 0.017548 200 41.66 2	

s2	POST	0.018905	200	41.66	24
s2	POST	0.020656	200	41.66	24
s2	POST	0.013169	200	41.66	24
s2	POST	0.013934	200	41.66	24
s2	POST	0.014951	200	41.66	24
s2	POST	0.014363	200	41.66	24
s2	POST	0.013086	200	41.66	24
s2	POST	0.014353	200	41.66	24
s2	POST	0.014188	200	41.66	24
s2	POST	0.015101	200	41.66	24
s2	POST	0.016001	200	41.66	24
s2	POST	0.015296	200	41.66	24
s2	POST	0.01743	200	41.66	24
s2	POST	0.015656	200	41.66	24
s2	POST	0.014564	200	41.66	24
s2	POST	0.014679	200	41.66	24
s2	POST	0.014914	200	41.66	24
s2	POST	0.014673	200	41.66	24
s2	POST	0.014252	200	41.66	24
s2	POST	0.017066	200	41.66	24
s2	POST	0.015185	200	41.66	24

Server	Type	Response Time	Status Code	Throughput	Duration
s3	GET	0.00756	200	100.0	10
s3	GET	0.003243	200	100.0	10
s3	GET	0.004394	200	100.0	10
s3	GET	0.002733	200	100.0	10
s3	GET	0.001942	200	100.0	10
s3	GET	0.00222	200	100.0	10
s3	GET	0.002433	200	100.0	10
s3	GET	0.002462	200	100.0	10
s3	GET	0.002076	200	100.0	10
s3	GET	0.002321	200	100.0	10
s3	GET	0.002251	200	100.0	10
s3	GET	0.002402	200	100.0	10
s3	GET	0.002258	200	100.0	10
s3	GET	0.002271	200	100.0	10

GET	0.001825	200	100.0	10
				10
				10
				10
				10
				10
GET				10
GET	0.001926	200	100.0	10
GET	0.001995	200	100.0	10
GET	0.001818	200	100.0	10
GET	0.001858	200	100.0	10
GET	0.00183	200	100.0	10
GET	0.001992	200	100.0	10
GET	0.001772	200	100.0	10
GET	0.001833	200	100.0	10
GET	0.001815	200	100.0	10
GET	0.001889	200	100.0	10
GET	0.001756	200	100.0	10
GET	0.001841	200	100.0	10
GET	0.002002	200	100.0	10
GET	0.002098	200	100.0	10
GET	0.001837	200	100.0	10
GET	0.002024	200	100.0	10
GET	0.001886	200	100.0	10
GET	0.001896	200	100.0	10
GET	0.001805	200	100.0	10
GET	0.001764	200	100.0	10
GET	0.001834	200	100.0	10
GET	0.001768	200	100.0	10
GET	0.001758	200	100.0	10
GET	0.001865	200	100.0	10
GET	0.002023	200	100.0	10
GET	0.002087	200	100.0	10
GET	0.002222	200	100.0	10
GET	0.002947	200	100.0	10
GET	0.002956	200	100.0	10
GET	0.002326	200	100.0	10
	0.00232	200		10
	GET GET GET GET GET GET GET GET	GET 0.002238 GET 0.002468 GET 0.001847 GET 0.001809 GET 0.001809 GET 0.001926 GET 0.001995 GET 0.001818 GET 0.001858 GET 0.00183 GET 0.001992 GET 0.001772 GET 0.001833 GET 0.001889 GET 0.001889 GET 0.001841 GET 0.002098 GET 0.002098 GET 0.002098 GET 0.001837 GET 0.001886 GET 0.001896 GET 0.001805 GET 0.001764 GET 0.001768 GET 0.001768 GET 0.001758 GET 0.002023 GET 0.002023 GET 0.002947 GET 0.002956 GET 0.002956 GET 0.002956	GET 0.002238 200 GET 0.002468 200 GET 0.001847 200 GET 0.002234 200 GET 0.001809 200 GET 0.002425 200 GET 0.001995 200 GET 0.001818 200 GET 0.001858 200 GET 0.00183 200 GET 0.00183 200 GET 0.001833 200 GET 0.001833 200 GET 0.001833 200 GET 0.001889 200 GET 0.001889 200 GET 0.001841 200 GET 0.002098 200 GET 0.001837 200 GET 0.001837 200 GET 0.001886 200 GET 0.001896 200 GET 0.001896 200 GET 0.0	GET 0.002238 200 100.0 GET 0.002468 200 100.0 GET 0.001847 200 100.0 GET 0.002234 200 100.0 GET 0.001809 200 100.0 GET 0.001926 200 100.0 GET 0.001995 200 100.0 GET 0.001818 200 100.0 GET 0.001838 200 100.0 GET 0.00183 200 100.0 GET 0.001833 200 100.0 GET 0.001833 200 100.0 GET 0.001833 200 100.0 GET 0.001889 200 100.0 GET 0.001889 200 100.0 GET 0.001841 200 100.0 GET 0.002022 200 100.0 GET 0.002024 200 100.0 GET 0.001886 <

s3	GET	0.002228	200	100.0	10
s3	GET	0.00197	200	100.0	10
s3	GET	0.001854	200	100.0	10
s3	GET	0.00196	200	100.0	10
s3	GET	0.001711	200	100.0	10
s3	GET	0.001711	200	100.0	10
s3	GET	0.002087	200	100.0	10
s3		0.002093	200	100.0	10
	GET				
s3	GET	0.001934	200	100.0	10
s3	GET	0.001789	200	100.0	10
s3	GET	0.00184	200	100.0	10
s3	GET	0.001936	200	100.0	10
s3	GET	0.001975	200	100.0	10
s3	GET	0.00201	200	100.0	10
s3	GET	0.00192	200	100.0	10
s3	GET	0.002029	200	100.0	10
s3	GET	0.001873	200	100.0	10
s3	GET	0.001786	200	100.0	10
s3	GET	0.001866	200	100.0	10
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	GET GET	GET 0.001679 GET 0.001946 GET 0.001675 GET 0.001796 GET 0.001849 GET 0.001662 GET 0.001609 GET 0.001591 GET 0.001693 GET 0.001589 GET 0.0017 GET 0.001891 GET 0.001871 GET 0.001858 GET 0.001858 GET 0.001753 GET 0.001705 GET 0.001705 GET 0.001705 GET 0.001888 GET 0.001888 GET 0.001944 GET 0.001989 GET 0.001807 GET 0.002257 GET 0.002238 GET 0.002143 GET 0.002523 GET 0.002061 GET 0.001951	GET 0.001679 200 GET 0.001946 200 GET 0.001675 200 GET 0.001667 200 GET 0.001796 200 GET 0.001849 200 GET 0.001662 200 GET 0.001699 200 GET 0.001591 200 GET 0.00166 200 GET 0.001693 200 GET 0.001589 200 GET 0.001795 200 GET 0.001795 200 GET 0.001891 200 GET 0.001858 200 GET 0.001858 200 GET 0.001858 200 GET 0.001753 200 GET 0.001705 200 GET 0.001705 200 GET 0.001888 200 GET 0.001888 200 GET 0.	GET 0.001679 200 100.0 GET 0.001946 200 100.0 GET 0.001675 200 100.0 GET 0.001667 200 100.0 GET 0.001796 200 100.0 GET 0.001662 200 100.0 GET 0.001609 200 100.0 GET 0.001693 200 100.0 GET 0.001666 200 100.0 GET 0.001693 200 100.0 GET 0.0017893 200 100.0 GET 0.001795 200 100.0 GET 0.001795 200 100.0 GET 0.001891 200 100.0 GET 0.001888 200 100.0 GET 0.001858 200 100.0 GET 0.001866 200 100.0 GET 0.001858 200 100.0 GET 0.001858

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s3		0.001922	200	100.0	10
	GET		200		10
s3 s3	GET	0.001727	200	100.0	10
	GET	0.001622		100.0	
s3	GET	0.001907	200	100.0	10
s3	GET	0.001681	200	100.0	10
s3	GET	0.001755	200	100.0	10
s3	GET	0.002252	200	100.0	10
s3	GET	0.002302	200	100.0	10
s3	GET	0.002091	200	100.0	10
s3	GET	0.002424	200	100.0	10
s3	GET	0.002101	200	100.0	10
s3	GET	0.002439	200	100.0	10
s3	GET	0.002061	200	100.0	10
s3	GET	0.002236	200	100.0	10
s3	GET	0.002079	200	100.0	10
s3	GET	0.002405	200	100.0	10
s3	GET	0.002894	200	100.0	10
s3	GET	0.002214	200	100.0	10
s3	GET	0.00188	200	100.0	10
s3	GET	0.002175	200	100.0	10
s3	GET	0.002022	200	100.0	10
s3	GET	0.002046	200	100.0	10
s3	GET	0.001781	200	100.0	10
s3	GET	0.001829	200	100.0	10
s3	GET	0.001814	200	100.0	10

s3	GET	0.00194	200	100.0	10
s3	GET	0.001691	200	100.0	10
s3	GET	0.001964	200	100.0	10
s3	GET	0.003125	200	100.0	10
s3	GET	0.002086	200	100.0	10
s3	GET	0.002000	200	100.0	10
s3	GET	0.00182	200	100.0	10
s3	GET	0.001744	200	100.0	10
s3	GET	0.001744	200	100.0	10
s3	GET	0.001824	200	100.0	10
s3	GET	0.001711	200	100.0	10
s3	GET	0.001894	200	100.0	10
s3	GET	0.001847	200	100.0	10
s3		0.001614	200	100.0	10
	GET		200		10
s3 s3	GET	0.001873 0.001802	200	100.0	10
	GET			100.0	
s3	GET	0.002126	200	100.0	10
s3	GET	0.001901	200	100.0	10
s3	GET	0.002189	200	100.0	10
s3	GET	0.002094	200	100.0	10
s3	GET	0.001793	200	100.0	10
s3	GET	0.001759	200	100.0	10
s3	GET	0.001866	200	100.0	10
s3	GET	0.001872	200	100.0	10
s3	GET	0.001939	200	100.0	10
s3	GET	0.001828	200	100.0	10
s3	GET	0.002017	200	100.0	10
s3	GET	0.001733	200	100.0	10
s3	GET	0.001932	200	100.0	10
s3	GET	0.001674	200	100.0	10
s3	GET	0.001775	200	100.0	10
s3	GET	0.001831	200	100.0	10
s3	GET	0.001804	200	100.0	10
s3	GET	0.002121	200	100.0	10
s3	GET	0.002033	200	100.0	10
s3	GET	0.002115	200	100.0	10
s3	GET	0.00239	200	100.0	10
s3	GET	0.002553	200	100.0	10

s3	GET	0.002385	200	100.0	10
s3	GET	0.002365	200	100.0	10
s3			200		10
	GET	0.002339		100.0	10
s3	GET	0.00173	200	100.0	
s3	GET	0.001935	200	100.0	10
s3	GET	0.001644	200	100.0	10
s3	GET	0.001858	200	100.0	10
s3	GET	0.001668	200	100.0	10
s3	GET	0.002235	200	100.0	10
s3	GET	0.001642	200	100.0	10
s3	GET	0.002354	200	100.0	10
s3	GET	0.001815	200	100.0	10
s3	GET	0.002452	200	100.0	10
s3	GET	0.00288	200	100.0	10
s3	GET	0.002463	200	100.0	10
s3	GET	0.002037	200	100.0	10
s3	GET	0.001826	200	100.0	10
s3	GET	0.002292	200	100.0	10
s3	GET	0.002482	200	100.0	10
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s3	GET	0.001941	200	100.0	10
s3	GET	0.001775	200	100.0	10
s3	GET	0.00187	200	100.0	10
s3	GET	0.001769	200	100.0	10
s3	GET	0.00196	200	100.0	10
s3	GET	0.001682	200	100.0	10
s3	GET	0.001894	200	100.0	10
s3	GET	0.00173	200	100.0	10
s3	GET	0.001993	200	100.0	10
s3	GET	0.001761	200	100.0	10
s3	GET	0.001663	200	100.0	10
s3	GET	0.001664	200	100.0	10
s3	GET	0.002066	200	100.0	10
s3	GET	0.001883	200	100.0	10
s3	GET	0.001731	200	100.0	10
s3	GET	0.001804	200	100.0	10
s3	GET	0.001903	200	100.0	10
s3	GET	0.001768	200	100.0	10

s3	GET	0.001751	200	100.0	10
s3	GET	0.00181	200	100.0	10
s3	GET	0.00203	200	100.0	10
s3	GET	0.002224	200	100.0	10
s3	GET	0.001974	200	100.0	10
s3	GET	0.001764	200	100.0	10
s3	GET	0.00195	200	100.0	10
s3	GET	0.001748	200	100.0	10
s3	GET	0.001735	200	100.0	10
s3	GET	0.001657	200	100.0	10
s3	GET	0.001904	200	100.0	10
s3	GET	0.001841	200	100.0	10
s3	GET	0.001807	200	100.0	10
s3	GET	0.001733	200	100.0	10
s3	GET	0.001943	200	100.0	10
s3	GET	0.002913	200	100.0	10
s3	GET	0.001833	200	100.0	10
s3	GET	0.0027	200	100.0	10
s3	GET	0.002299	200	100.0	10
s3	GET	0.001751	200	100.0	10
s3	GET	0.001957	200	100.0	10
s3	GET	0.001787	200	100.0	10
s3	GET	0.002522	200	100.0	10
s3	GET	0.002158	200	100.0	10
s3	GET	0.002076	200	100.0	10
s3	GET	0.001793	200	100.0	10
s3	GET	0.001955	200	100.0	10
s3	GET	0.001743	200	100.0	10
s3	GET	0.001845	200	100.0	10
s3	GET	0.001846	200	100.0	10
s3	GET	0.001993	200	100.0	10
s3	GET	0.001662	200	100.0	10
s3	GET	0.001788	200	100.0	10
s3	GET	0.001701	200	100.0	10
s3	GET	0.001802	200	100.0	10
s3	GET	0.001775	200	100.0	10

Server	Туре	Response Time	Status Code	Throughput	Duration
s3	POST	0.025361	200	31.25	32
s3	POST	0.021244	200	31.25	32
s3	POST	0.02107	200	31.25	32
s3	POST	0.019694	200	31.25	32
s3	POST	0.021466	200	31.25	32
s3	POST	0.020007	200	31.25	32
s3	POST	0.0204	200	31.25	32
s3	POST	0.02046	200	31.25	32
s3	POST	0.026268	200	31.25	32
s3	POST	0.019161	200	31.25	32
s3	POST	0.020407	200	31.25	32
s3	POST	0.019305	200	31.25	32
s3	POST	0.019444	200	31.25	32
s3	POST	0.021248	200	31.25	32
s3	POST	0.022028	200	31.25	32
s3	POST	0.021646	200	31.25	32
s3	POST	0.020568	200	31.25	32
s3	POST	0.021911	200	31.25	32
s3	POST	0.021086	200	31.25	32
s3	POST	0.021836	200	31.25	32
s3	POST	0.022854	200	31.25	32
s3	POST	0.022717	200	31.25	32
s3	POST	0.021821	200	31.25	32
s3	POST	0.019965	200	31.25	32
s3	POST	0.019875	200	31.25	32
s3	POST	0.020471	200	31.25	32
s3	POST	0.021046	200	31.25	32
s3	POST	0.019557	200	31.25	32
s3	POST	0.020282	200	31.25	32
s3	POST	0.019173	200	31.25	32
s3	POST	0.020119	200	31.25	32
s3	POST	0.023414	200	31.25	32
s3	POST	0.019763	200	31.25	32
s3	POST	0.023034	200	31.25	32
s3	POST	0.021057	200	31.25	32
s3	POST	0.021149	200	31.25	32

s3	POST	0.024791	200	31.25	32
s3	POST	0.021881	200	31.25	32
s3	POST	0.020246	200	31.25	32
s3	POST	0.02244	200	31.25	32
s3	POST	0.019993	200	31.25	32
s3	POST	0.020705	200	31.25	32
s3	POST	0.021589	200	31.25	32
s3	POST	0.021001	200	31.25	32
s3	POST	0.021273	200	31.25	32
s3	POST	0.020568	200	31.25	32
s3	POST	0.020447	200	31.25	32
s3	POST	0.021036	200	31.25	32
s3	POST	0.019289	200	31.25	32
s3	POST	0.019815	200	31.25	32
s3	POST	0.019734	200	31.25	32
s3	POST	0.023729	200	31.25	32
s3	POST	0.023368	200	31.25	32
s3	POST	0.021397	200	31.25	32
s3	POST	0.022403	200	31.25	32
s3	POST	0.021537	200	31.25	32
s3	POST	0.02001	200	31.25	32
s3	POST	0.019799	200	31.25	32
s3	POST	0.021701	200	31.25	32
s3	POST	0.020745	200	31.25	32
s3	POST	0.020203	200	31.25	32
s3	POST	0.019607	200	31.25	32
s3	POST	0.020313	200	31.25	32
s3	POST	0.019267	200	31.25	32
s3	POST	0.019495	200	31.25	32
s3	POST	0.024874	200	31.25	32
s3	POST	0.025264	200	31.25	32
s3	POST	0.019186	200	31.25	32
s3	POST	0.019926	200	31.25	32
s3	POST	0.019112	200	31.25	32
s3	POST	0.01972	200	31.25	32
s3	POST	0.01953	200	31.25	32
s3	POST	0.020431	200	31.25	32
s3	POST	0.020973	200	31.25	32

s3	POST	0.019749	200	31.25	32
s3	POST	0.019406	200	31.25	32
s3	POST	0.024392	200	31.25	32
s3	POST	0.023959	200	31.25	32
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s3	POST	0.026985	200	31.25	32
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s3	POST	0.020484	200	31.25	32
s3	POST	0.020978	200	31.25	32
s3	POST	0.0218	200	31.25	32
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s3	POST	0.039121	200	31.25	32
s3	POST	0.036346	200	31.25	32
s3	POST	0.02206	200	31.25	32
s3	POST	0.022615	200	31.25	32
s3	POST	0.021502	200	31.25	32
s3	POST	0.02192	200	31.25	32
s3	POST	0.0219	200	31.25	32
s3	POST	0.021956	200	31.25	32
s3	POST	0.02201	200	31.25	32
s3	POST	0.022497	200	31.25	32
s3	POST	0.020769	200	31.25	32
s3	POST	0.024396	200	31.25	32
s3	POST	0.021311	200	31.25	32
s3	POST	0.020974	200	31.25	32
s3	POST	0.020019	200	31.25	32
s3	POST	0.020417	200	31.25	32
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s3	POST	0.022434	200	31.25	32
s3	POST	0.023517	200	31.25	32
s3	POST	0.026344	200	31.25	32
s3	POST	0.024413	200	31.25	32
s3	POST	0.023492	200	31.25	32
s3	POST	0.022782	200	31.25	32
s3	POST	0.025201	200	31.25	32
s3	POST	0.023453	200	31.25	32
s3	POST	0.023174	200	31.25	32
s3	POST	0.020697	200	31.25	32

s3	POST	0.023175	200	31.25	32
s3	POST	0.023058	200	31.25	32
s3	POST	0.02173	200	31.25	32
s3	POST	0.02078	200	31.25	32
s3	POST	0.023401	200	31.25	32
s3	POST	0.026932	200	31.25	32
s3	POST	0.02077	200	31.25	32
s3	POST	0.020708	200	31.25	32
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s3	POST	0.021812	200	31.25	32
s3	POST	0.02148	200	31.25	32
s3	POST	0.02168	200	31.25	32
s3	POST	0.020494	200	31.25	32
s3	POST	0.020666	200	31.25	32
s3	POST	0.020427	200	31.25	32
s3	POST	0.019307	200	31.25	32
s3	POST	0.019002	200	31.25	32
s3	POST	0.0198	200	31.25	32
s3	POST	0.022363	200	31.25	32
s3	POST	0.021979	200	31.25	32
s3	POST	0.021735	200	31.25	32
s3	POST	0.023124	200	31.25	32
s3	POST	0.021336	200	31.25	32
s3	POST	0.023616	200	31.25	32
s3	POST	0.024462	200	31.25	32
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s3	POST	0.024308	200	31.25	32
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s3	POST	0.024138	200	31.25	32
s3	POST	0.022472	200	31.25	32
s3	POST	0.024711	200	31.25	32
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s3	POST	0.023386	200	31.25	32
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s3	POST	0.019788	200	31.25	32
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s3	POST	0.023131	200	31.25	32
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s3	POST	0.021115	200	31.25	32
s3	POST	0.020655	200	31.25	32
s3	POST	0.026668	200	31.25	32
s3	POST	0.023612	200	31.25	32
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s3	POST	0.020846	200	31.25	32
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s3	POST	0.021157	200	31.25	32
s3	POST	0.021525	200	31.25	32
s3	POST	0.020503	200	31.25	32
s3	POST	0.021281	200	31.25	32
s3	POST	0.020963	200	31.25	32
s3	POST	0.023889	200	31.25	32
s3	POST	0.022548	200	31.25	32
s3	POST	0.02088	200	31.25	32
s3	POST	0.019592	200	31.25	32
s3	POST	0.020352	200	31.25	32
s3	POST	0.020174	200	31.25	32
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s3	POST	0.020146	200	31.25	32

02	DOST	0.024405	200	21 2F	22
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s3	POST	0.022737	200	31.25	32
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s3	POST	0.021039	200	31.25	32
s3	POST	0.019981	200	31.25	32
s3	POST	0.022517	200	31.25	32
s3	POST	0.032441	200	31.25	32
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s3	POST	0.024207	200	31.25	32
s3	POST	0.022845	200	31.25	32
s3	POST	0.02188	200	31.25	32
s3	POST	0.023689	200	31.25	32
s3	POST	0.02238	200	31.25	32
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s3	POST	0.021258	200	31.25	32
s3	POST	0.023161	200	31.25	32
s3	POST	0.02036	200	31.25	32
s3	POST	0.021224	200	31.25	32
s3	POST	0.020204	200	31.25	32
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s3	POST	0.022684	200	31.25	32
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s3	POST	0.020866	200	31.25	32
s3	POST	0.023757	200	31.25	32
s3	POST	0.021653	200	31.25	32
s3	POST	0.025051	200	31.25	32
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62	DOST	0.024624	200	24.25	22
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s3	POST	0.024151	200	31.25	32
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s3	POST	0.022194	200	31.25	32
s3	POST	0.020145	200	31.25	32
s3	POST	0.023023	200	31.25	32
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s3	POST	0.023625	200	31.25	32
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s3 POST 0.020522 200 31.25 s3 POST 0.02031 200 31.25 s3 POST 0.026887 200 31.25 s3 POST 0.022726 200 31.25 s3 POST 0.026879 200 31.25 s3 POST 0.023527 200 31.25 s3 POST 0.021987 200 31.25 s3 POST 0.020969 200 31.25 s3 POST 0.022764 200 31.25 s3 POST 0.023301 200 31.25 s3 POST 0.024013 200 31.25 s3 POST 0.023507 200 31.25 s3 POST 0.021685 200 31.25 s3 POST 0.022515 200 31.25 s3 POST 0.025784 200 31.25 s3 POST 0.021235	32 32 32 32 32 32 32 32 32 32
s3 POST 0.026887 200 31.25 s3 POST 0.022726 200 31.25 s3 POST 0.026879 200 31.25 s3 POST 0.023527 200 31.25 s3 POST 0.021987 200 31.25 s3 POST 0.020969 200 31.25 s3 POST 0.022764 200 31.25 s3 POST 0.023301 200 31.25 s3 POST 0.024013 200 31.25 s3 POST 0.023507 200 31.25 s3 POST 0.021685 200 31.25 s3 POST 0.022515 200 31.25 s3 POST 0.025784 200 31.25 s3 POST 0.021235 200 31.25	32 32 32 32 32 32 32 32 32 32
s3 POST 0.022726 200 31.25 s3 POST 0.026879 200 31.25 s3 POST 0.023527 200 31.25 s3 POST 0.021987 200 31.25 s3 POST 0.020969 200 31.25 s3 POST 0.022764 200 31.25 s3 POST 0.023301 200 31.25 s3 POST 0.024013 200 31.25 s3 POST 0.023507 200 31.25 s3 POST 0.021685 200 31.25 s3 POST 0.022515 200 31.25 s3 POST 0.025784 200 31.25 s3 POST 0.021235 200 31.25	32 32 32 32 32 32 32 32 32 32 32 32 32
s3 POST 0.026879 200 31.25 s3 POST 0.023527 200 31.25 s3 POST 0.021987 200 31.25 s3 POST 0.020969 200 31.25 s3 POST 0.022764 200 31.25 s3 POST 0.023301 200 31.25 s3 POST 0.024013 200 31.25 s3 POST 0.023507 200 31.25 s3 POST 0.021685 200 31.25 s3 POST 0.022515 200 31.25 s3 POST 0.025784 200 31.25 s3 POST 0.021235 200 31.25	32 32 32 32 32 32 32 32 32 32 32 32
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s3 POST 0.021987 200 31.25 s3 POST 0.020969 200 31.25 s3 POST 0.022764 200 31.25 s3 POST 0.023301 200 31.25 s3 POST 0.024013 200 31.25 s3 POST 0.023507 200 31.25 s3 POST 0.021685 200 31.25 s3 POST 0.022515 200 31.25 s3 POST 0.025784 200 31.25 s3 POST 0.021235 200 31.25	32 32 32 32 32 32 32 32 32 32
s3 POST 0.020969 200 31.25 s3 POST 0.022764 200 31.25 s3 POST 0.023301 200 31.25 s3 POST 0.024013 200 31.25 s3 POST 0.023507 200 31.25 s3 POST 0.021685 200 31.25 s3 POST 0.022515 200 31.25 s3 POST 0.025784 200 31.25 s3 POST 0.021235 200 31.25	32 32 32 32 32 32 32 32 32 32
s3 POST 0.022764 200 31.25 s3 POST 0.023301 200 31.25 s3 POST 0.024013 200 31.25 s3 POST 0.023507 200 31.25 s3 POST 0.021685 200 31.25 s3 POST 0.022515 200 31.25 s3 POST 0.025784 200 31.25 s3 POST 0.021235 200 31.25	32 32 32 32 32 32 32 32 32
s3 POST 0.023301 200 31.25 s3 POST 0.024013 200 31.25 s3 POST 0.023507 200 31.25 s3 POST 0.021685 200 31.25 s3 POST 0.022515 200 31.25 s3 POST 0.025784 200 31.25 s3 POST 0.021235 200 31.25	32 32 32 32 32 32 32 32
s3 POST 0.024013 200 31.25 s3 POST 0.023507 200 31.25 s3 POST 0.021685 200 31.25 s3 POST 0.022515 200 31.25 s3 POST 0.025784 200 31.25 s3 POST 0.021235 200 31.25	32 32 32 32 32 32 32
s3 POST 0.023507 200 31.25 s3 POST 0.021685 200 31.25 s3 POST 0.022515 200 31.25 s3 POST 0.025784 200 31.25 s3 POST 0.021235 200 31.25	32 32 32 32 32 32
s3 POST 0.021685 200 31.25 s3 POST 0.022515 200 31.25 s3 POST 0.025784 200 31.25 s3 POST 0.021235 200 31.25	32 32 32 32
s3 POST 0.022515 200 31.25 s3 POST 0.025784 200 31.25 s3 POST 0.021235 200 31.25	32 32 32
s3 POST 0.025784 200 31.25 s3 POST 0.021235 200 31.25	32 32
s3 POST 0.021235 200 31.25	32
s3 POST 0.021117 200 31.25	32
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s4	GET	0.001693	200	100.0	10
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s4	GET	0.00172	200	100.0	10
s4	GET	0.001719	200	100.0	10
s4	GET	0.001643	200	100.0	10
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s4	GET	0.001809	200	100.0	10
s4	GET	0.001813	200	100.0	10
s4	GET	0.002177	200	100.0	10
s4	GET	0.001689	200	100.0	10

s4	GET	0.001703	200	100.0	10
s4 s4	GET	0.001703	200	100.0	10
s4 s4			200		10
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	GET	0.001679	200	100.0	
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Server	Туре	Response Time	Status Code	Throughput	Duration
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s4	POST	0.022394	200	28.57	35
s4	POST	0.021924	200	28.57	35

s4	POST	0.023345	200	28.57	35
s4	POST	0.020227	200	28.57	35
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s4 s4	POST	0.021021	200	28.57	35
s4	POST	0.024404	200	28.57	35
s4	POST	0.022734	200	28.57	35
s4	POST	0.025762	200	28.57	35
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s4	POST	0.022742	200	28.57	35
s4	POST	0.0235	200	28.57	35
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s4	POST	0.025525	200	28.57	35
s4	POST	0.025117	200	28.57	35
s4	POST	0.025355	200	28.57	35
s4	POST	0.027832	200	28.57	35
s4	POST	0.054894	200	28.57	35
s4	POST	0.030369	200	28.57	35
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s4	POST	0.026877	200	28.57	35
s4	POST	0.023623	200	28.57	35
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s4	POST	0.033225	200	28.57	35
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s4	POST	0.026164	200	28.57	35
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s4	POST	0.022352	200	28.57	35
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37	$P(1) \le 1 - 1$	0.024349	200	28.57	35
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	POST	0.023249	200	28.57	35
	POST	0.022251	200	28.57	35
	POST	0.022426	200	28.57	35

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s4 s4	POST	0.021741	200	28.57	35
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s4	POST	0.024053	200	28.57	35
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