Server	Туре	Response Time	Status Code	Throughput	Duration
s1	GET	0.005081	200	100.0	5
s1	GET	0.002169	200	100.0	5
s1	GET	0.002039	200	100.0	5
s1	GET	0.002196	200	100.0	5
s1	GET	0.002069	200	100.0	5
s1	GET	0.002375	200	100.0	5
s1	GET	0.002108	200	100.0	5
s1	GET	0.002603	200	100.0	5
s1	GET	0.002555	200	100.0	5
s1	GET	0.002572	200	100.0	5
s1	GET	0.002983	200	100.0	5
s1	GET	0.002423	200	100.0	5
s1	GET	0.003424	200	100.0	5
s1	GET	0.002719	200	100.0	5
s1	GET	0.002175	200	100.0	5
s1	GET	0.00318	200	100.0	5
s1	GET	0.002684	200	100.0	5
s1	GET	0.003364	200	100.0	5
s1	GET	0.002629	200	100.0	5
s1	GET	0.00208	200	100.0	5
s1	GET	0.002238	200	100.0	5
s1	GET	0.002045	200	100.0	5
s1	GET	0.002173	200	100.0	5
s1	GET	0.002307	200	100.0	5
s1	GET	0.00325	200	100.0	5
s1	GET	0.002528	200	100.0	5
s1	GET	0.002468	200	100.0	5
s1	GET	0.002317	200	100.0	5
s1	GET	0.002285	200	100.0	5
s1	GET	0.002296	200	100.0	5
s1	GET	0.002045	200	100.0	5
s1	GET	0.001599	200	100.0	5
s1	GET	0.00234	200	100.0	5
s1	GET	0.002054	200	100.0	5
s1	GET	0.001782	200	100.0	5
s1	GET	0.001895	200	100.0	5

s1	GET	0.002004	200	100.0	5
s1	GET	0.001877	200	100.0	5
s1	GET	0.002036	200	100.0	5
s1	GET	0.002118	200	100.0	5
s1	GET	0.002110	200	100.0	5
s1	GET	0.002073	200	100.0	5
s1	GET	0.002133	200	100.0	5
s1	GET	0.001928	200	100.0	5
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s1	GET	0.001995	200	100.0	
s1	GET	0.002655	200	100.0	5
s1	GET	0.002335	200	100.0	5
s1	GET	0.003095	200	100.0	5
s1	GET	0.002303	200	100.0	5
s1	GET	0.002194	200	100.0	5
s1	GET	0.002139	200	100.0	5
s1	GET	0.002759	200	100.0	5
s1	GET	0.002235	200	100.0	5
s1	GET	0.002095	200	100.0	5
s1	GET	0.002411	200	100.0	5
s1	GET	0.00271	200	100.0	5
s1	GET	0.002495	200	100.0	5
s1	GET	0.002463	200	100.0	5
s1	GET	0.002805	200	100.0	5
s1	GET	0.002486	200	100.0	5
s1	GET	0.003011	200	100.0	5
s1	GET	0.003725	200	100.0	5
s1	GET	0.003474	200	100.0	5
s1	GET	0.00318	200	100.0	5
s1	GET	0.003159	200	100.0	5
s1	GET	0.00351	200	100.0	5
s1	GET	0.003596	200	100.0	5
s1	GET	0.003646	200	100.0	5
s1	GET	0.002539	200	100.0	5
s1	GET	0.00255	200	100.0	5
s1	GET	0.002706	200	100.0	5
s1	GET	0.002289	200	100.0	5
s1	GET	0.003632	200	100.0	5
s1	GET	0.00252	200	100.0	5

s1	GET	0.002711	200	100.0	5
s1	GET	0.002628	200	100.0	5
s1	GET	0.002915	200	100.0	5
s1	GET	0.002963	200	100.0	5
s1	GET	0.002903	200	100.0	5
s1	GET	0.002525	200	100.0	5
s1	GET	0.002307	200	100.0	5
s1	GET	0.002333	200	100.0	5
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s1	GET	0.002365	200	100.0	
s1	GET	0.003629	200	100.0	5
s1	GET	0.002228	200	100.0	5
s1	GET	0.002076	200	100.0	5
s1	GET	0.00249	200	100.0	5
s1	GET	0.001984	200	100.0	5
s1	GET	0.002379	200	100.0	5
s1	GET	0.002493	200	100.0	5
s1	GET	0.002346	200	100.0	5
s1	GET	0.002608	200	100.0	5
s1	GET	0.002769	200	100.0	5
s1	GET	0.002847	200	100.0	5
s1	GET	0.002918	200	100.0	5
s1	GET	0.002567	200	100.0	5
s1	GET	0.002727	200	100.0	5
s1	GET	0.002677	200	100.0	5
s1	GET	0.002662	200	100.0	5
s1	GET	0.002601	200	100.0	5
s1	GET	0.002974	200	100.0	5
s1	GET	0.002864	200	100.0	5
s1	GET	0.002839	200	100.0	5
s1	GET	0.002757	200	100.0	5
s1	GET	0.002479	200	100.0	5
s1	GET	0.00254	200	100.0	5
s1	GET	0.002693	200	100.0	5
s1	GET	0.002568	200	100.0	5
s1	GET	0.002505	200	100.0	5
s1	GET	0.003359	200	100.0	5
s1	GET	0.00298	200	100.0	5
s1	GET	0.002834	200	100.0	5

s1	GET	0.003176	200	100.0	5
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s1	GET	0.003708	200	100.0	5
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s1	GET	0.002245	200	100.0	5
s1	GET	0.002245	200	100.0	5
s1	GET	0.002433	200	100.0	5
s1	GET	0.00337	200	100.0	5
s1	GET	0.00279	200	100.0	5
s1	GET	0.003346	200	100.0	5
		0.003323	200		5
s1	GET			100.0	
s1	GET	0.003541	200	100.0	5
s1	GET	0.003665	200	100.0	5
s1	GET	0.004129	200	100.0	5
s1	GET	0.004032	200	100.0	5
s1	GET	0.003279	200	100.0	5
s1	GET	0.003209	200	100.0	5
s1	GET	0.002508	200	100.0	5
s1	GET	0.00333	200	100.0	5
s1	GET	0.003905	200	100.0	5
s1	GET	0.003563	200	100.0	5
s1	GET	0.002932	200	100.0	5
s1	GET	0.003979	200	100.0	5
s1	GET	0.003829	200	100.0	5
s1	GET	0.004905	200	100.0	5
s1	GET	0.003431	200	100.0	5
s1	GET	0.00392	200	100.0	5
s1	GET	0.003051	200	100.0	5
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s1	GET	0.002007	200	100.0	5
s1	GET	0.00429	200	100.0	5
s1	GET	0.00252	200	100.0	5
s1	GET	0.001917	200	100.0	5

s1	GET	0.001813	200	100.0	5
s1	GET	0.001777	200	100.0	5
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s1	GET	0.00174	200	100.0	5
s1	GET	0.001020	200	100.0	5
s1	GET	0.002251	200	100.0	5
s1	GET	0.001933	200	100.0	5
s1	GET	0.001938	200	100.0	5
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s1	GET	0.002247	200	100.0	
s1	GET	0.002084	200	100.0	5
s1	GET	0.002252	200	100.0	5
s1	GET	0.002198	200	100.0	5
s1	GET	0.00284	200	100.0	5
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s1	GET	0.002426	200	100.0	5
s1	GET	0.002007	200	100.0	5
s1	GET	0.002201	200	100.0	5
s1	GET	0.002654	200	100.0	5
s1	GET	0.002362	200	100.0	5
s1	GET	0.003091	200	100.0	5
s1	GET	0.002322	200	100.0	5
s1	GET	0.001941	200	100.0	5
s1	GET	0.003033	200	100.0	5
s1	GET	0.001985	200	100.0	5
s1	GET	0.003618	200	100.0	5
s1	GET	0.002456	200	100.0	5
s1	GET	0.002685	200	100.0	5
s1	GET	0.002745	200	100.0	5
s1	GET	0.002431	200	100.0	5
s1	GET	0.002353	200	100.0	5
s1	GET	0.003931	200	100.0	5
s1	GET	0.004314	200	100.0	5
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s1	GET	0.001947	200	100.0	5
s1	GET	0.002165	200	100.0	5
s1	GET	0.002808	200	100.0	5
s1	GET	0.002036	200	100.0	5

s1	GET	0.002617	200	100.0	5
s1	GET	0.002062	200	100.0	5
s1	GET	0.00252	200	100.0	5
s1	GET	0.00232	200	100.0	5
s1	GET	0.002319	200	100.0	5
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s1	GET	0.002217	200	100.0	5
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s1	GET	0.002567	200	100.0	
s1	GET	0.002731	200	100.0	5
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s1	GET	0.003203	200	100.0	5
s1	GET	0.004399	200	100.0	5
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s1	GET	0.003665	200	100.0	5
s1	GET	0.002666	200	100.0	5
s1	GET	0.003577	200	100.0	5
s1	GET	0.002613	200	100.0	5
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s1	GET	0.002105	200	100.0	5
s1	GET	0.002163	200	100.0	5
s1	GET	0.001932	200	100.0	5
s1	GET	0.002927	200	100.0	5
s1	GET	0.002051	200	100.0	5
s1	GET	0.002271	200	100.0	5
s1	GET	0.002428	200	100.0	5
s1	GET	0.002098	200	100.0	5
s1	GET	0.002039	200	100.0	5
s1	GET	0.0021	200	100.0	5
s1	GET	0.001851	200	100.0	5
s1	GET	0.001768	200	100.0	5
s1	GET	0.001804	200	100.0	5
s1	GET	0.0021	200	100.0	5
s1	GET	0.002154	200	100.0	5
s1	GET	0.001978	200	100.0	5
s1	GET	0.003721	200	100.0	5
s1	GET	0.002523	200	100.0	5

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s1	GET	0.002333	200	100.0	5
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s1	GET	0.002532	200	100.0	5
s1	GET	0.002541	200	100.0	5
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s1	GET	0.002124	200	100.0	5
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s1	GET	0.003108	200	100.0	5
s1	GET	0.002199	200	100.0	5
s1	GET	0.002158	200	100.0	5
s1	GET	0.002436	200	100.0	5
s1	GET	0.003279	200	100.0	5
s1	GET	0.002209	200	100.0	5
s1	GET	0.002866	200	100.0	5
s1	GET	0.002627	200	100.0	5
s1	GET	0.003935	200	100.0	5
s1	GET	0.001958	200	100.0	5
s1	GET	0.002016	200	100.0	5
s1	GET	0.002002	200	100.0	5
s1	GET	0.002162	200	100.0	5
s1	GET	0.00265	200	100.0	5
s1	GET	0.002767	200	100.0	5
s1	GET	0.002175	200	100.0	5

s1	GET	0.002971	200	100.0	5
s1	GET	0.002971	200	100.0	5
s1			200		5
	GET	0.002624		100.0	
s1	GET	0.002846	200	100.0	5
s1	GET	0.002832	200	100.0	5
s1	GET	0.002341	200	100.0	5
s1	GET	0.002492	200	100.0	5
s1	GET	0.002216	200	100.0	5
s1	GET	0.002378	200	100.0	5
s1	GET	0.002423	200	100.0	5
s1	GET	0.002544	200	100.0	5
s1	GET	0.002454	200	100.0	5
s1	GET	0.002564	200	100.0	5
s1	GET	0.00219	200	100.0	5
s1	GET	0.002626	200	100.0	5
s1	GET	0.002558	200	100.0	5
s1	GET	0.002621	200	100.0	5
s1	GET	0.002844	200	100.0	5
s1	GET	0.003051	200	100.0	5
s1	GET	0.002718	200	100.0	5
s1	GET	0.002535	200	100.0	5
s1	GET	0.00312	200	100.0	5
s1	GET	0.00262	200	100.0	5
s1	GET	0.002426	200	100.0	5
s1	GET	0.002858	200	100.0	5
s1	GET	0.002606	200	100.0	5
s1	GET	0.00275	200	100.0	5
s1	GET	0.002926	200	100.0	5
s1	GET	0.001978	200	100.0	5
s1	GET	0.001973	200	100.0	5
s1	GET	0.002116	200	100.0	5
s1	GET	0.002137	200	100.0	5
s1	GET	0.002385	200	100.0	5
s1	GET	0.002636	200	100.0	5
s1	GET	0.002891	200	100.0	5
s1	GET	0.00229	200	100.0	5
s1	GET	0.003138	200	100.0	5
s1	GET	0.002598	200	100.0	5

s1 s1	GET GET	0.002392 0.00227	200	100.0	5
s1	GET		200		5
		0.002736	200	100.0	5
31	(-i- I I	0.002730	200	100.0	5
s1 (GET GET	0.002412	200	100.0	5
	GET	0.003790	200	100.0	5
	GET	0.002008	200	100.0	5
	GET	0.003132	200	100.0	5
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	GET	0.002843	200	100.0	
	GET	0.002602	200	100.0	5
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	GET	0.002145	200	100.0	5
	GET	0.002408	200	100.0	5
	GET	0.002717	200	100.0	5
s1 (GET	0.00376	200	100.0	5
s1 (GET	0.002277	200	100.0	5
s1 (GET	0.002165	200	100.0	5
s1	GET	0.002017	200	100.0	5
s1	GET	0.002127	200	100.0	5
s1	GET	0.002284	200	100.0	5
s1	GET	0.002736	200	100.0	5
s1	GET	0.003517	200	100.0	5
s1	GET	0.003113	200	100.0	5
s1	GET	0.003559	200	100.0	5
s1	GET	0.003721	200	100.0	5
s1	GET	0.002735	200	100.0	5
s1	GET	0.00309	200	100.0	5
s1 (GET	0.003224	200	100.0	5
s1 (GET	0.00247	200	100.0	5
s1 (GET	0.002652	200	100.0	5
s1	GET	0.003984	200	100.0	5
s1	GET	0.002303	200	100.0	5
s1	GET	0.002946	200	100.0	5
	GET	0.002728	200	100.0	5
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	GET	0.002588	200	100.0	5
	GET	0.0034	200	100.0	5
	GET	0.003119	200	100.0	5

s1	GET	0.002884	200	100.0	5
s1	GET	0.002691	200	100.0	5
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s1	GET	0.002806	200	100.0	5
s1	GET	0.002502	200	100.0	5
s1	GET	0.002302	200	100.0	5
s1	GET	0.002283	200	100.0	5
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s1	GET	0.003136	200	100.0	
s1	GET	0.002508	200	100.0	5
s1	GET	0.003384	200	100.0	5
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s1	GET	0.003732	200	100.0	5
s1	GET	0.002924	200	100.0	5
s1	GET	0.002804	200	100.0	5
s1	GET	0.002489	200	100.0	5
s1	GET	0.002758	200	100.0	5
s1	GET	0.002453	200	100.0	5
s1	GET	0.002946	200	100.0	5
s1	GET	0.002301	200	100.0	5
s1	GET	0.003297	200	100.0	5
s1	GET	0.002697	200	100.0	5
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s1	GET	0.003093	200	100.0	5
s1	GET	0.004402	200	100.0	5
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s1	GET	0.005624	200	100.0	5
s1	GET	0.002447	200	100.0	5
s1	GET	0.002583	200	100.0	5
s1	GET	0.002293	200	100.0	5
s1	GET	0.00262	200	100.0	5
s1	GET	0.002715	200	100.0	5
s1	GET	0.003762	200	100.0	5
s1	GET	0.002631	200	100.0	5

s1	GET	0.003001	200	100.0	5
s1	GET	0.002615	200	100.0	5
s1	GET	0.002853	200	100.0	5
s1	GET	0.002584	200	100.0	5
s1	GET	0.002364	200	100.0	5
s1	GET	0.003432	200	100.0	5
s1	GET	0.003207	200	100.0	5
s1	GET	0.003131	200	100.0	5
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s1	GET	0.002868	200	100.0	
s1	GET	0.002808	200	100.0	5
s1	GET	0.002632	200	100.0	5
s1	GET	0.002184	200	100.0	5
s1	GET	0.003477	200	100.0	5
s1	GET	0.002146	200	100.0	5
s1	GET	0.002641	200	100.0	5
s1	GET	0.003237	200	100.0	5
s1	GET	0.004014	200	100.0	5
s1	GET	0.002352	200	100.0	5
s1	GET	0.003377	200	100.0	5
s1	GET	0.002341	200	100.0	5
s1	GET	0.003538	200	100.0	5
s1	GET	0.003425	200	100.0	5
s1	GET	0.002642	200	100.0	5
s1	GET	0.002629	200	100.0	5
s1	GET	0.0026	200	100.0	5
s1	GET	0.002546	200	100.0	5
s1	GET	0.002592	200	100.0	5
s1	GET	0.002477	200	100.0	5
s1	GET	0.002914	200	100.0	5
s1	GET	0.002669	200	100.0	5
s1	GET	0.002638	200	100.0	5
s1	GET	0.003345	200	100.0	5
s1	GET	0.003061	200	100.0	5
s1	GET	0.002973	200	100.0	5
s1	GET	0.003052	200	100.0	5
s1	GET	0.002664	200	100.0	5
s1	GET	0.002888	200	100.0	5
s1	GET	0.002764	200	100.0	5

s1	GET	0.002802	200	100.0	5
s1	GET	0.002627	200	100.0	5
s1	GET	0.003046	200	100.0	5
s1	GET	0.002469	200	100.0	5
s1	GET	0.002982	200	100.0	5
s1	GET	0.002982	200	100.0	5
s1	GET	0.002431	200	100.0	5
s1	GET	0.003320	200	100.0	5
s1	GET	0.002009	200	100.0	5
s1	GET	0.002851	200	100.0	5
s1	GET	0.002330	200		5
s1		0.002441	200	100.0	5
	GET		200	100.0	
s1	GET	0.002528		100.0	5
s1	GET	0.006148	200	100.0	5
s1	GET	0.004324	200	100.0	5
s1 4	GET	0.003135	200	100.0	5
s1	GET	0.002975	200	100.0	5
s1	GET	0.003246	200	100.0	5
s1	GET	0.003857	200	100.0	5
s1	GET	0.003467	200	100.0	5
s1	GET	0.004029	200	100.0	5
s1	GET	0.00313	200	100.0	5
s1	GET	0.003662	200	100.0	5
s1	GET	0.003667	200	100.0	5
s1	GET	0.003547	200	100.0	5
s1	GET	0.004401	200	100.0	5
s1	GET	0.003114	200	100.0	5
s1	GET	0.002667	200	100.0	5
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s1	GET	0.002629	200	100.0	5
s1	GET	0.003879	200	100.0	5
s1	GET	0.00402	200	100.0	5
s1	GET	0.002447	200	100.0	5
s1	GET	0.002656	200	100.0	5
s1	GET	0.003042	200	100.0	5
s1	GET	0.003088	200	100.0	5

s1	GET	0.003344	200	100.0	5
s1	GET	0.003036	200	100.0	5
s1	GET	0.003112	200	100.0	5
s1	GET	0.002866	200	100.0	5
s1	GET	0.002355	200	100.0	5
s1	GET	0.003533	200	100.0	5
s1	GET	0.002333	200	100.0	5
s1	GET	0.002791	200	100.0	5
s1	GET	0.002229	200	100.0	5
s1	GET	0.001920	200	100.0	5
s1	GET		200		5
s1		0.002013	200	100.0	5
	GET		200	100.0	
s1	GET	0.001904		100.0	5
s1	GET	0.001879	200	100.0	5
s1	GET	0.002065	200	100.0	5
s1	GET	0.002571	200	100.0	5
s1	GET	0.002113	200	100.0	5
s1	GET	0.002202	200	100.0	5
s1	GET	0.002511	200	100.0	5
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s1	GET	0.002359	200	100.0	5
s1	GET	0.00231	200	100.0	5
s1	GET	0.002367	200	100.0	5
s1	GET	0.002427	200	100.0	5
s1	GET	0.002313	200	100.0	5
s1	GET	0.003875	200	100.0	5
s1	GET	0.001889	200	100.0	5
s1	GET	0.002367	200	100.0	5
s1	GET	0.002283	200	100.0	5
s1	GET	0.002398	200	100.0	5
s1	GET	0.002493	200	100.0	5
s1	GET	0.00242	200	100.0	5
s1	GET	0.002322	200	100.0	5
s1	GET	0.002609	200	100.0	5
s1	GET	0.001713	200	100.0	5
s1	GET	0.002277	200	100.0	5
s1	GET	0.002337	200	100.0	5
s1	GET	0.002638	200	100.0	5

s1	GET	0.002545	200	100.0	5
s1	GET	0.002129	200	100.0	5
s1	GET	0.002091	200	100.0	5
s1	GET	0.002352	200	100.0	5
s1	GET	0.002394	200	100.0	5
s1	GET	0.002116	200	100.0	5
s1	GET	0.002099	200	100.0	5
s1	GET	0.002249	200	100.0	5

Server	Туре	Response Time	Status Code	Throughput	Duration
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s1	POST	0.016946	200	41.66	12
s1	POST	0.014449	200	41.66	12
s1	POST	0.015203	200	41.66	12
s1	POST	0.014483	200	41.66	12
s1	POST	0.01879	200	41.66	12
s1	POST	0.015008	200	41.66	12
s1	POST	0.014328	200	41.66	12
s1	POST	0.019022	200	41.66	12
s1	POST	0.015321	200	41.66	12
s1	POST	0.014725	200	41.66	12
s1	POST	0.013674	200	41.66	12
s1	POST	0.014326	200	41.66	12
s1	POST	0.014899	200	41.66	12
s1	POST	0.014139	200	41.66	12
s1	POST	0.015475	200	41.66	12
s1	POST	0.014854	200	41.66	12
s1	POST	0.015817	200	41.66	12
s1	POST	0.015182	200	41.66	12
s1	POST	0.014833	200	41.66	12
s1	POST	0.018961	200	41.66	12
s1	POST	0.016234	200	41.66	12
s1	POST	0.015595	200	41.66	12
s1	POST	0.014937	200	41.66	12
s1	POST	0.015011	200	41.66	12

s1	POST	0.013194	200	41.66	12
s1	POST	0.016458	200	41.66	12
s1	POST	0.014004	200	41.66	12
s1	POST	0.014497	200	41.66	12
s1	POST	0.014497	200	41.66	12
	POST			41.66	12
s1		0.015701	200		
s1	POST	0.017672	200	41.66	12
s1	POST	0.016537	200	41.66	12
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s1	POST	0.015229	200	41.66	12
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s1	POST	0.01662	200	41.66	12
s1	POST	0.01338	200	41.66	12
s1	POST	0.018114	200	41.66	12
s1	POST	0.014671	200	41.66	12
s1	POST	0.017006	200	41.66	12
s1	POST	0.015202	200	41.66	12
s1	POST	0.016251	200	41.66	12
s1	POST	0.01426	200	41.66	12
s1	POST	0.016117	200	41.66	12
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s1	POST	0.016311	200	41.66	12
s1	POST	0.014802	200	41.66	12
s1	POST	0.016078	200	41.66	12
s1	POST	0.014877	200	41.66	12
s1	POST	0.016241	200	41.66	12
s1	POST	0.014649	200	41.66	12
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	POST	0.015061	200	41.66	12
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s1	POST	0.014932	200	41.66	12
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s1	POST	0.014401	200	41.66	12
s1	POST	0.014807	200	41.66	12
s1	POST	0.013138	200	41.66	12
s1	POST	0.016068	200	41.66	12
s1	POST	0.016027	200	41.66	12
s1	POST	0.015273	200	41.66	12
s1	POST	0.019157	200	41.66	12
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s1	POST	0.015677	200	41.66	12
s1	POST	0.014172	200	41.66	12
s1	POST	0.016029	200	41.66	12
s1	POST	0.014157	200	41.66	12
s1	POST	0.015159	200	41.66	12
s1	POST	0.015102	200	41.66	12
s1	POST	0.01755	200	41.66	12
s1	POST	0.017678	200	41.66	12
s1	POST	0.014708	200	41.66	12
s1	POST	0.015421	200	41.66	12
s1	POST	0.014739	200	41.66	12
s1	POST	0.01472	200	41.66	12
s1	POST	0.015958	200	41.66	12
s1	POST	0.014369	200	41.66	12

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s1	POST	0.015952	200	41.66	12
s1	POST	0.014972	200	41.66	12
s1	POST	0.014708	200	41.66	12
s1	POST	0.014552	200	41.66	12
s1	POST	0.014269	200	41.66	12
s1	POST	0.017102	200	41.66	12
s1	POST	0.0147	200	41.66	12
s1	POST	0.01515	200	41.66	12
s1	POST	0.014719	200	41.66	12
s1	POST	0.014538	200	41.66	12
s1	POST	0.014227	200	41.66	12
s1	POST	0.014479	200	41.66	12
s1	POST	0.014349	200	41.66	12
s1	POST	0.014756	200	41.66	12
s1	POST	0.015026	200	41.66	12
s1	POST	0.017028	200	41.66	12
s1	POST	0.015415	200	41.66	12
s1	POST	0.014105	200	41.66	12
s1	POST	0.013595	200	41.66	12
s1	POST	0.016013	200	41.66	12
s1	POST	0.014957	200	41.66	12
s1	POST	0.014513	200	41.66	12
s1	POST	0.015074	200	41.66	12
s1	POST	0.014276	200	41.66	12
s1	POST	0.0156	200	41.66	12
s1	POST	0.014465	200	41.66	12
s1	POST	0.016034	200	41.66	12
s1	POST	0.015158	200	41.66	12
s1	POST	0.014179	200	41.66	12
s1	POST	0.014474	200	41.66	12
s1	POST	0.015539	200	41.66	12
s1	POST	0.015034	200	41.66	12
s1	POST	0.015226	200	41.66	12
s1	POST	0.015448	200	41.66	12
s1	POST	0.014558	200	41.66	12
s1	POST	0.015198	200	41.66	12
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s1	POST	0.013885	200	41.66	12

s1	POST	0.014299	200	41.66	12
s1	POST	0.013732	200	41.66	12
s1	POST	0.013916	200	41.66	12
s1	POST	0.014273	200	41.66	12
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s1	POST	0.016311	200	41.66	12
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s1	POST	0.015761	200	41.66	12
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s1	POST	0.014349	200	41.66	12
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s1	POST	0.014723	200	41.66	12
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s1	POST	0.014567	200	41.66	12
s1	POST	0.016367	200	41.66	12
s1	POST	0.017047	200	41.66	12
s1	POST	0.014697	200	41.66	12
s1	POST	0.014139	200	41.66	12
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s1	POST	0.014581	200	41.66	
s1			200	41.66	12
s1	POST	0.015236	200	41.66	12
s1	POST	0.015069	200	41.66	12
s1	POST	0.01407	200	41.66	12
s1	POST	0.01464	200	41.66 41.66	12
s1		0.015666	200		12
s1	POST	0.014257	200	41.66	12
s1	POST	0.014182	200	41.66	12
s1	POST	0.015119	200	41.66	12
s1	POST	0.01429	200	41.66	12
s1	POST	0.015941	200	41.66	12
s1	POST	0.015357	200	41.66	12
s1	POST	0.01536	200	41.66	12
s1	POST	0.014125	200	41.66	12
s1	POST	0.039343	200	41.66	12

s1	POST	0.019367	200	41.66	12
s1	POST	0.013978	200	41.66	12
s1	POST	0.013804	200	41.66	12
s1	POST	0.021212	200	41.66	12
s1	POST	0.014103	200	41.66	12
s1	POST	0.014082	200	41.66	12
s1	POST	0.014201	200	41.66	12
s1	POST	0.016576	200	41.66	12
s1	POST	0.01809	200	41.66	12
s1	POST	0.014481	200	41.66	12
s1	POST	0.018222	200	41.66	12
s1	POST	0.016222	200	41.66	12
s1	POST	0.01525	200	41.66	12
s1	POST	0.01323	200	41.66	12
					12
s1	POST	0.014441	200	41.66 41.66	12
s1		0.015452	200		
s1	POST	0.014762	200	41.66	12
s1	POST	0.014036	200	41.66	12
s1	POST	0.014041	200	41.66	12
s1	POST	0.015516	200	41.66	12
s1	POST	0.014395	200	41.66	12
s1	POST	0.014059	200	41.66	12
s1	POST	0.014422	200	41.66	12
s1	POST	0.014409	200	41.66	12
s1	POST	0.014991	200	41.66	12
s1	POST	0.014326	200	41.66	12
s1	POST	0.014623	200	41.66	12
s1	POST	0.014666	200	41.66	12
s1	POST	0.015956	200	41.66	12
s1	POST	0.01638	200	41.66	12
s1	POST	0.015418	200	41.66	12
s1	POST	0.01457	200	41.66	12
s1	POST	0.015461	200	41.66	12
s1	POST	0.015497	200	41.66	12
s1	POST	0.01394	200	41.66	12
s1	POST	0.014564	200	41.66	12
s1	POST	0.015141	200	41.66	12
s1	POST	0.013654	200	41.66	12

s1	POST	0.015369	200	41.66	12
s1	POST	0.014938	200	41.66	12
s1	POST	0.014811	200	41.66	12
s1	POST	0.015477	200	41.66	12
s1	POST	0.013976	200	41.66	12
s1	POST	0.014605	200	41.66	12
s1	POST	0.014464	200	41.66	12
s1	POST	0.014693	200	41.66	12
s1	POST	0.017137	200	41.66	12
s1	POST	0.014505	200	41.66	12
s1	POST	0.017581	200	41.66	12
s1	POST	0.015099	200	41.66	12
s1	POST	0.01431	200	41.66	12
s1	POST	0.015724	200	41.66	12
s1	POST	0.014223	200	41.66	12
s1	POST	0.014873	200	41.66	12
s1	POST	0.013579	200	41.66	12

Server	Туре	Response Time	Status Code	Throughput	Duration
s2	GET	0.003959	200	100.0	5
s2	GET	0.002047	200	100.0	5
s2	GET	0.002155	200	100.0	5
s2	GET	0.027806	200	100.0	5
s2	GET	0.002856	200	100.0	5
s2	GET	0.00203	200	100.0	5
s2	GET	0.00194	200	100.0	5
s2	GET	0.002138	200	100.0	5
s2	GET	0.002011	200	100.0	5
s2	GET	0.002028	200	100.0	5
s2	GET	0.001936	200	100.0	5
s2	GET	0.001847	200	100.0	5
s2	GET	0.002066	200	100.0	5
s2	GET	0.00213	200	100.0	5
s2	GET	0.001881	200	100.0	5
s2	GET	0.002477	200	100.0	5
s2	GET	0.002022	200	100.0	5
s2	GET	0.002699	200	100.0	5

s2	GET	0.002981	200	100.0	5
s2 s2		0.002961	200		
	GET			100.0	5
s2	GET	0.002215	200	100.0	5
s2	GET	0.001734	200	100.0	5
s2	GET	0.002172	200	100.0	5
s2	GET	0.00177	200	100.0	5
s2	GET	0.001778	200	100.0	5
s2	GET	0.001696	200	100.0	5
s2	GET	0.002218	200	100.0	5
s2	GET	0.001922	200	100.0	5
s2	GET	0.002345	200	100.0	5
s2	GET	0.002251	200	100.0	5
s2	GET	0.001868	200	100.0	5
s2	GET	0.001644	200	100.0	5
s2	GET	0.002191	200	100.0	5
s2	GET	0.001877	200	100.0	5
s2	GET	0.002069	200	100.0	5
s2	GET	0.001971	200	100.0	5
s2	GET	0.002079	200	100.0	5
s2	GET	0.001997	200	100.0	5
s2	GET	0.002033	200	100.0	5
s2	GET	0.002812	200	100.0	5
s2	GET	0.002212	200	100.0	5
s2	GET	0.002116	200	100.0	5
s2	GET	0.00178	200	100.0	5
s2	GET	0.0023	200	100.0	5
s2	GET	0.003081	200	100.0	5
s2	GET	0.003557	200	100.0	5
s2	GET	0.002905	200	100.0	5
s2	GET	0.002964	200	100.0	5
s2	GET	0.002856	200	100.0	5
s2	GET	0.002823	200	100.0	5
s2	GET	0.003055	200	100.0	5
s2	GET	0.002845	200	100.0	5
s2	GET	0.002786	200	100.0	5
s2	GET	0.003024	200	100.0	5
s2	GET	0.001772	200	100.0	5
s2	GET	0.002277	200	100.0	5

-22	СЕТ	0.004704	200	100.0	F
s2	GET	0.001761	200	100.0	5
s2	GET	0.001668	200	100.0	5
s2	GET	0.001555	200	100.0	5
s2	GET	0.001668	200	100.0	5
s2	GET	0.001577	200	100.0	5
s2	GET	0.002034	200	100.0	5
s2	GET	0.001753	200	100.0	5
s2	GET	0.001632	200	100.0	5
s2	GET	0.001688	200	100.0	5
s2	GET	0.001708	200	100.0	5
s2	GET	0.001639	200	100.0	5
s2	GET	0.001756	200	100.0	5
s2	GET	0.001642	200	100.0	5
s2	GET	0.001697	200	100.0	5
s2	GET	0.001601	200	100.0	5
s2	GET	0.001722	200	100.0	5
s2	GET	0.002192	200	100.0	5
s2	GET	0.001805	200	100.0	5
s2	GET	0.001727	200	100.0	5
s2	GET	0.002546	200	100.0	5
s2	GET	0.002126	200	100.0	5
s2	GET	0.004699	200	100.0	5
s2	GET	0.002081	200	100.0	5
s2	GET	0.00182	200	100.0	5
s2	GET	0.001704	200	100.0	5
s2	GET	0.001753	200	100.0	5
s2	GET	0.001807	200	100.0	5
s2	GET	0.001941	200	100.0	5
s2	GET	0.001883	200	100.0	5
s2	GET	0.002539	200	100.0	5
s2	GET	0.002618	200	100.0	5
s2	GET	0.002059	200	100.0	5
s2	GET	0.002045	200	100.0	5
s2	GET	0.002153	200	100.0	5
s2	GET	0.001788	200	100.0	5
s2	GET	0.001788	200	100.0	5
s2	GET	0.001759	200	100.0	5
s2	GET	0.001846	200	100.0	5

62	CET	0.001729	200	100.0	F
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s2	GET	0.001894	200	100.0	5
s2	GET	0.001838	200	100.0	5
s2	GET	0.001948	200	100.0	5
s2	GET	0.002429	200	100.0	5
s2	GET	0.002094	200	100.0	5
s2	GET	0.003299	200	100.0	5
s2	GET	0.002082	200	100.0	5
s2	GET	0.00196	200	100.0	5
s2	GET	0.002119	200	100.0	5
s2	GET	0.002244	200	100.0	5
s2	GET	0.002078	200	100.0	5
s2	GET	0.002467	200	100.0	5
s2	GET	0.001972	200	100.0	5
s2	GET	0.00184	200	100.0	5
s2	GET	0.001868	200	100.0	5
s2	GET	0.002114	200	100.0	5
s2	GET	0.002061	200	100.0	5
s2	GET	0.00168	200	100.0	5
s2	GET	0.001714	200	100.0	5
s2	GET	0.001831	200	100.0	5
s2	GET	0.001981	200	100.0	5
s2	GET	0.002193	200	100.0	5
s2	GET	0.001777	200	100.0	5
s2	GET	0.001824	200	100.0	5
s2	GET	0.001642	200	100.0	5
s2	GET	0.001788	200	100.0	5
s2	GET	0.001698	200	100.0	5
s2	GET	0.001776	200	100.0	5
s2	GET	0.001519	200	100.0	5
s2	GET	0.002192	200	100.0	5
s2	GET	0.002348	200	100.0	5
s2	GET	0.00225	200	100.0	5
s2	GET	0.002222	200	100.0	5
s2	GET	0.002085	200	100.0	5
s2	GET	0.001981	200	100.0	5
s2	GET	0.001863	200	100.0	5
s2	GET	0.001596	200	100.0	5

s2	GET	0.00226	200	100.0	5
s2 s2		0.00220	200		
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s2	GET	0.002172	200	100.0	5
s2	GET	0.002211	200	100.0	5
s2	GET	0.002363	200	100.0	5
s2	GET	0.002096	200	100.0	5
s2	GET	0.002233	200	100.0	5
s2	GET	0.002117	200	100.0	5
s2	GET	0.00179	200	100.0	5
s2	GET	0.00164	200	100.0	5
s2	GET	0.001915	200	100.0	5
s2	GET	0.00165	200	100.0	5
s2	GET	0.00197	200	100.0	5
s2	GET	0.002556	200	100.0	5
s2	GET	0.002059	200	100.0	5
s2	GET	0.001897	200	100.0	5
s2	GET	0.002025	200	100.0	5
s2	GET	0.002357	200	100.0	5
s2	GET	0.002485	200	100.0	5
s2	GET	0.002133	200	100.0	5
s2	GET	0.002155	200	100.0	5
s2	GET	0.002035	200	100.0	5
s2	GET	0.001889	200	100.0	5
s2	GET	0.002107	200	100.0	5
s2	GET	0.002014	200	100.0	5
s2	GET	0.001949	200	100.0	5
s2	GET	0.001939	200	100.0	5
s2	GET	0.001951	200	100.0	5
s2	GET	0.001886	200	100.0	5
s2	GET	0.001813	200	100.0	5
s2	GET	0.001734	200	100.0	5
s2	GET	0.004897	200	100.0	5
s2	GET	0.001947	200	100.0	5
s2	GET	0.001756	200	100.0	5
s2	GET	0.001711	200	100.0	5
s2	GET	0.001775	200	100.0	5
s2	GET	0.001977	200	100.0	5
s2	GET	0.001716	200	100.0	5

22	CET	0.001062	200	100.0	E
s2	GET	0.001962	200	100.0	5
s2	GET	0.001843	200	100.0	5
s2	GET	0.001794	200	100.0	5
s2	GET	0.00187	200	100.0	5
s2	GET	0.001927	200	100.0	5
s2	GET	0.002006	200	100.0	5
s2	GET	0.001942	200	100.0	5
s2	GET	0.001857	200	100.0	5
s2	GET	0.001795	200	100.0	5
s2	GET	0.00169	200	100.0	5
s2	GET	0.001843	200	100.0	5
s2	GET	0.002194	200	100.0	5
s2	GET	0.001922	200	100.0	5
s2	GET	0.001959	200	100.0	5
s2	GET	0.002649	200	100.0	5
s2	GET	0.002574	200	100.0	5
s2	GET	0.002496	200	100.0	5
s2	GET	0.001898	200	100.0	5
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s2	GET	0.002393	200	100.0	5
s2	GET	0.00259	200	100.0	5
s2	GET	0.002395	200	100.0	5
s2	GET	0.00218	200	100.0	5
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s2	GET	0.001727	200	100.0	5
s2	GET	0.001667	200	100.0	5
s2	GET	0.00177	200	100.0	5
s2	GET	0.001664	200	100.0	5
s2	GET	0.001643	200	100.0	5
s2	GET	0.001643	200	100.0	5
s2	GET	0.001933	200	100.0	5
s2	GET	0.001954	200	100.0	5
s2	GET	0.002115	200	100.0	5
s2	GET	0.002646	200	100.0	5
s2	GET	0.002112	200	100.0	5
s2	GET	0.002242	200	100.0	5
s2	GET	0.001999	200	100.0	5

62	CET	0.001702	200	100.0	F
s2	GET	0.001792	200	100.0	5
s2	GET	0.00192	200	100.0	5
s2	GET	0.001979	200	100.0	5
s2	GET	0.001892	200	100.0	5
s2	GET	0.002059	200	100.0	5
s2	GET	0.001899	200	100.0	5
s2	GET	0.001765	200	100.0	5
s2	GET	0.001856	200	100.0	5
s2	GET	0.002145	200	100.0	5
s2	GET	0.001987	200	100.0	5
s2	GET	0.00194	200	100.0	5
s2	GET	0.001884	200	100.0	5
s2	GET	0.001913	200	100.0	5
s2	GET	0.001882	200	100.0	5
s2	GET	0.001985	200	100.0	5
s2	GET	0.00207	200	100.0	5
s2	GET	0.001996	200	100.0	5
s2	GET	0.001891	200	100.0	5
s2	GET	0.001554	200	100.0	5
s2	GET	0.002083	200	100.0	5
s2	GET	0.002801	200	100.0	5
s2	GET	0.003172	200	100.0	5
s2	GET	0.00235	200	100.0	5
s2	GET	0.00237	200	100.0	5
s2	GET	0.002312	200	100.0	5
s2	GET	0.00248	200	100.0	5
s2	GET	0.00246	200	100.0	5
s2	GET	0.002326	200	100.0	5
s2	GET	0.002471	200	100.0	5
s2	GET	0.002521	200	100.0	5
s2	GET	0.002148	200	100.0	5
s2	GET	0.002309	200	100.0	5
s2	GET	0.002443	200	100.0	5
s2	GET	0.002034	200	100.0	5
s2	GET	0.002485	200	100.0	5
s2	GET	0.001963	200	100.0	5
s2	GET	0.001974	200	100.0	5
s2	GET	0.002008	200	100.0	5

s2	GET	0.001812	200	100.0	5
s2 s2			200		
	GET	0.001995		100.0	5
s2	GET	0.001751	200	100.0	5
s2	GET	0.001893	200	100.0	5
s2	GET	0.002251	200	100.0	5
s2	GET	0.002561	200	100.0	5
s2	GET	0.00239	200	100.0	5
s2	GET	0.002343	200	100.0	5
s2	GET	0.001824	200	100.0	5
s2	GET	0.002127	200	100.0	5
s2	GET	0.001804	200	100.0	5
s2	GET	0.001903	200	100.0	5
s2	GET	0.00193	200	100.0	5
s2	GET	0.001853	200	100.0	5
s2	GET	0.001934	200	100.0	5
s2	GET	0.001766	200	100.0	5
s2	GET	0.00174	200	100.0	5
s2	GET	0.001736	200	100.0	5
s2	GET	0.001694	200	100.0	5
s2	GET	0.001878	200	100.0	5
s2	GET	0.002134	200	100.0	5
s2	GET	0.001855	200	100.0	5
s2	GET	0.001656	200	100.0	5
s2	GET	0.001741	200	100.0	5
s2	GET	0.001739	200	100.0	5
s2	GET	0.002343	200	100.0	5
s2	GET	0.002202	200	100.0	5
s2	GET	0.001913	200	100.0	5
s2	GET	0.001975	200	100.0	5
s2	GET	0.002428	200	100.0	5
s2	GET	0.002322	200	100.0	5
s2	GET	0.00239	200	100.0	5
s2	GET	0.002394	200	100.0	5
s2	GET	0.002013	200	100.0	5
s2	GET	0.001807	200	100.0	5
s2	GET	0.001866	200	100.0	5
s2	GET	0.001563	200	100.0	5
s2	GET	0.001738	200	100.0	5

s2	GET	0.001799	200	100.0	5
s2 s2			200		
	GET	0.00203		100.0	5
s2	GET	0.00221	200	100.0	5
s2	GET	0.002383	200	100.0	5
s2	GET	0.002512	200	100.0	5
s2	GET	0.002353	200	100.0	5
s2	GET	0.001837	200	100.0	5
s2	GET	0.00216	200	100.0	5
s2	GET	0.001871	200	100.0	5
s2	GET	0.001915	200	100.0	5
s2	GET	0.001783	200	100.0	5
s2	GET	0.001956	200	100.0	5
s2	GET	0.00173	200	100.0	5
s2	GET	0.001932	200	100.0	5
s2	GET	0.002078	200	100.0	5
s2	GET	0.002045	200	100.0	5
s2	GET	0.00211	200	100.0	5
s2	GET	0.002049	200	100.0	5
s2	GET	0.001907	200	100.0	5
s2	GET	0.002143	200	100.0	5
s2	GET	0.002492	200	100.0	5
s2	GET	0.001824	200	100.0	5
s2	GET	0.002319	200	100.0	5
s2	GET	0.002171	200	100.0	5
s2	GET	0.002361	200	100.0	5
s2	GET	0.002319	200	100.0	5
s2	GET	0.002117	200	100.0	5
s2	GET	0.002343	200	100.0	5
s2	GET	0.001912	200	100.0	5
s2	GET	0.001839	200	100.0	5
s2	GET	0.001641	200	100.0	5
s2	GET	0.001911	200	100.0	5
s2	GET	0.001658	200	100.0	5
s2	GET	0.001893	200	100.0	5
s2	GET	0.001837	200	100.0	5
s2	GET	0.001891	200	100.0	5
s2	GET	0.002029	200	100.0	5
s2	GET	0.001805	200	100.0	5

-0	OFT	0.004000	000	400.0	-
s2	GET	0.001806	200	100.0	5
s2	GET	0.001909	200	100.0	5
s2	GET	0.002046	200	100.0	5
s2	GET	0.001734	200	100.0	5
s2	GET	0.001755	200	100.0	5
s2	GET	0.001736	200	100.0	5
s2	GET	0.001713	200	100.0	5
s2	GET	0.001734	200	100.0	5
s2	GET	0.001698	200	100.0	5
s2	GET	0.001683	200	100.0	5
s2	GET	0.002145	200	100.0	5
s2	GET	0.001782	200	100.0	5
s2	GET	0.001788	200	100.0	5
s2	GET	0.001807	200	100.0	5
s2	GET	0.001642	200	100.0	5
s2	GET	0.001793	200	100.0	5
s2	GET	0.001684	200	100.0	5
s2	GET	0.001805	200	100.0	5
s2	GET	0.001795	200	100.0	5
s2	GET	0.001754	200	100.0	5
s2	GET	0.001719	200	100.0	5
s2	GET	0.001838	200	100.0	5
s2	GET	0.001724	200	100.0	5
s2	GET	0.001732	200	100.0	5
s2	GET	0.001729	200	100.0	5
s2	GET	0.001741	200	100.0	5
s2	GET	0.001657	200	100.0	5
s2	GET	0.00165	200	100.0	5
s2	GET	0.001724	200	100.0	5
s2	GET	0.001792	200	100.0	5
s2	GET	0.001658	200	100.0	5
s2	GET	0.0017	200	100.0	5
s2	GET	0.001758	200	100.0	5
s2	GET	0.001759	200	100.0	5
s2	GET	0.00164	200	100.0	5
s2	GET	0.002114	200	100.0	5
s2	GET	0.001717	200	100.0	5
s2	GET	0.002611	200	100.0	5

02	СЕТ	0.001950	200	100.0	F
s2	GET	0.001852	200	100.0	5
s2	GET	0.001784	200	100.0	5
s2	GET	0.001716	200	100.0	5
s2	GET	0.001801	200	100.0	5
s2	GET	0.001808	200	100.0	5
s2	GET	0.001766	200	100.0	5
s2	GET	0.001666	200	100.0	5
s2	GET	0.001725	200	100.0	5
s2	GET	0.001676	200	100.0	5
s2	GET	0.00173	200	100.0	5
s2	GET	0.001696	200	100.0	5
s2	GET	0.00169	200	100.0	5
s2	GET	0.001953	200	100.0	5
s2	GET	0.001883	200	100.0	5
s2	GET	0.00168	200	100.0	5
s2	GET	0.00181	200	100.0	5
s2	GET	0.001597	200	100.0	5
s2	GET	0.00182	200	100.0	5
s2	GET	0.001675	200	100.0	5
s2	GET	0.001688	200	100.0	5
s2	GET	0.001917	200	100.0	5
s2	GET	0.002314	200	100.0	5
s2	GET	0.002248	200	100.0	5
s2	GET	0.002318	200	100.0	5
s2	GET	0.002019	200	100.0	5
s2	GET	0.002059	200	100.0	5
s2	GET	0.001751	200	100.0	5
s2	GET	0.001877	200	100.0	5
s2	GET	0.001742	200	100.0	5
s2	GET	0.001788	200	100.0	5
s2	GET	0.001716	200	100.0	5
s2	GET	0.001795	200	100.0	5
s2	GET	0.001711	200	100.0	5
s2	GET	0.001735	200	100.0	5
s2	GET	0.001646	200	100.0	5
s2	GET	0.001713	200	100.0	5
s2	GET	0.001682	200	100.0	5
s2	GET	0.001812	200	100.0	5

s2 GET s2 GET	0.001707 0.00169 0.00186 0.001687 0.001627 0.001875 0.001698 0.001822 0.002386 0.001994 0.004372 0.001906	200 200 200 200 200 200 200 200 200 200	100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0	5 5 5 5 5 5 5
s2 GET	0.00186 0.001687 0.001627 0.001875 0.001698 0.001822 0.002386 0.001994 0.004372	200 200 200 200 200 200 200 200	100.0 100.0 100.0 100.0 100.0 100.0	5 5 5 5 5
s2 GET	0.001687 0.001627 0.001875 0.001698 0.001822 0.002386 0.001994 0.004372	200 200 200 200 200 200 200	100.0 100.0 100.0 100.0 100.0	5 5 5 5
s2 GET	0.001627 0.001875 0.001698 0.001822 0.002386 0.001994 0.004372	200 200 200 200 200 200	100.0 100.0 100.0 100.0 100.0	5 5 5 5
s2 GET	0.001875 0.001698 0.001822 0.002386 0.001994 0.004372	200 200 200 200 200	100.0 100.0 100.0 100.0	5 5 5
s2 GET s2 GET s2 GET s2 GET s2 GET s2 GET	0.001698 0.001822 0.002386 0.001994 0.004372	200 200 200 200	100.0 100.0 100.0	5 5
s2 GET s2 GET s2 GET s2 GET s2 GET	0.001822 0.002386 0.001994 0.004372	200 200 200	100.0 100.0	5
s2 GET s2 GET s2 GET	0.002386 0.001994 0.004372	200 200	100.0	
s2 GET s2 GET	0.001994 0.004372	200		5
s2 GET	0.004372		100.0	
		200		5
s2 GET	0.001906		100.0	5
		200	100.0	5
s2 GET	0.001912	200	100.0	5
s2 GET	0.001709	200	100.0	5
s2 GET	0.001684	200	100.0	5
s2 GET	0.002031	200	100.0	5
s2 GET	0.002192	200	100.0	5
s2 GET	0.002215	200	100.0	5
s2 GET	0.001813	200	100.0	5
s2 GET	0.001644	200	100.0	5
s2 GET	0.001736	200	100.0	5
s2 GET	0.001728	200	100.0	5
s2 GET	0.001681	200	100.0	5
s2 GET	0.001705	200	100.0	5
s2 GET	0.003725	200	100.0	5
s2 GET	0.001694	200	100.0	5
s2 GET	0.001783	200	100.0	5
s2 GET	0.001757	200	100.0	5
s2 GET	0.001779	200	100.0	5
	0.002037	200	100.0	5
s2 GET	0.002061	200	100.0	5
	0.001959	200	100.0	5
	0.001956	200	100.0	5
	0.001911	200	100.0	5
	0.001965	200	100.0	5
	0.001837	200	100.0	5
s2 GET	0.001968	200	100.0	5
s2 GET	0.001994	200	100.0	5

62	CET	0.002051	200	100.0	F
s2	GET	0.002051	200	100.0	5
s2	GET	0.001992	200	100.0	5
s2	GET	0.001762	200	100.0	5
s2	GET	0.001908	200	100.0	5
s2	GET	0.002944	200	100.0	5
s2	GET	0.001843	200	100.0	5
s2	GET	0.001859	200	100.0	5
s2	GET	0.00198	200	100.0	5
s2	GET	0.001994	200	100.0	5
s2	GET	0.002066	200	100.0	5
s2	GET	0.002114	200	100.0	5
s2	GET	0.001863	200	100.0	5
s2	GET	0.001825	200	100.0	5
s2	GET	0.001981	200	100.0	5
s2	GET	0.001724	200	100.0	5
s2	GET	0.001758	200	100.0	5
s2	GET	0.004363	200	100.0	5
s2	GET	0.002762	200	100.0	5
s2	GET	0.002841	200	100.0	5
s2	GET	0.001983	200	100.0	5
s2	GET	0.001829	200	100.0	5
s2	GET	0.0018	200	100.0	5
s2	GET	0.001793	200	100.0	5
s2	GET	0.001763	200	100.0	5
s2	GET	0.001796	200	100.0	5
s2	GET	0.001649	200	100.0	5
s2	GET	0.001586	200	100.0	5
s2	GET	0.001618	200	100.0	5
s2	GET	0.002479	200	100.0	5
s2	GET	0.002329	200	100.0	5
s2	GET	0.002322	200	100.0	5
s2	GET	0.002433	200	100.0	5
s2	GET	0.002409	200	100.0	5
s2	GET	0.002068	200	100.0	5
s2	GET	0.001785	200	100.0	5
s2	GET	0.001893	200	100.0	5
s2	GET	0.001696	200	100.0	5
s2	GET	0.001657	200	100.0	5

s2	GET	0.001674	200	100.0	5
s2	GET	0.001783	200	100.0	5
s2	GET	0.001751	200	100.0	5
s2	GET	0.001942	200	100.0	5
s2	GET	0.001722	200	100.0	5
s2	GET	0.001788	200	100.0	5
s2	GET	0.001929	200	100.0	5
s2	GET	0.001919	200	100.0	5
s2	GET	0.001891	200	100.0	5
s2	GET	0.001691	200	100.0	5
s2	GET	0.001655	200	100.0	5
s2	GET	0.001761	200	100.0	5
s2	GET	0.001568	200	100.0	5
s2	GET	0.001631	200	100.0	5
s2	GET	0.001646	200	100.0	5
s2	GET	0.001781	200	100.0	5
s2	GET	0.001624	200	100.0	5
s2	GET	0.001924	200	100.0	5
s2	GET	0.002314	200	100.0	5
s2	GET	0.001838	200	100.0	5
s2	GET	0.001747	200	100.0	5
s2	GET	0.001773	200	100.0	5
s2	GET	0.001687	200	100.0	5
s2	GET	0.001711	200	100.0	5
s2	GET	0.001653	200	100.0	5
s2	GET	0.001659	200	100.0	5

Server	Туре	Response Time	Status Code	Throughput	Duration
s2	POST	0.03127	200	33.33	15
s2	POST	0.023337	200	33.33	15
s2	POST	0.020921	200	33.33	15
s2	POST	0.02267	200	33.33	15
s2	POST	0.018935	200	33.33	15
s2	POST	0.019911	200	33.33	15
s2	POST	0.018901	200	33.33	15
s2	POST	0.021295	200	33.33	15
s2	POST	0.023007	200	33.33	15

s2	POST	0.021129	200	33.33	15
s2	POST	0.019918	200	33.33	15
s2	POST	0.02071	200	33.33	15
s2	POST	0.019642	200	33.33	15
s2 s2	POST		200		15
		0.02147		33.33	
s2	POST	0.019957	200	33.33	15
s2	POST	0.020655	200	33.33	15
s2	POST	0.020478	200	33.33	15
s2	POST	0.019603	200	33.33	15
s2	POST	0.020405	200	33.33	15
s2	POST	0.021835	200	33.33	15
s2	POST	0.020636	200	33.33	15
s2	POST	0.019981	200	33.33	15
s2	POST	0.018726	200	33.33	15
s2	POST	0.016735	200	33.33	15
s2	POST	0.020157	200	33.33	15
s2	POST	0.018552	200	33.33	15
s2	POST	0.0187	200	33.33	15
s2	POST	0.019265	200	33.33	15
s2	POST	0.018712	200	33.33	15
s2	POST	0.019349	200	33.33	15
s2	POST	0.021448	200	33.33	15
s2	POST	0.019144	200	33.33	15
s2	POST	0.018201	200	33.33	15
s2	POST	0.020908	200	33.33	15
s2	POST	0.018139	200	33.33	15
s2	POST	0.021544	200	33.33	15
s2	POST	0.01884	200	33.33	15
s2	POST	0.018401	200	33.33	15
s2	POST	0.019064	200	33.33	15
s2	POST	0.017888	200	33.33	15
s2	POST	0.018801	200	33.33	15
s2	POST	0.018809	200	33.33	15
s2	POST	0.018371	200	33.33	15
s2	POST	0.0191	200	33.33	15
s2	POST	0.022757	200	33.33	15
s2	POST	0.017733	200	33.33	15
s2	POST	0.019253	200	33.33	15

s2	POST	0.019069	200	33.33	15
s2	POST	0.020743	200	33.33	15
s2	POST	0.019886	200	33.33	15
s2	POST	0.018413	200	33.33	15
s2	POST	0.018895	200	33.33	15
s2	POST	0.01777	200	33.33	15
s2	POST	0.018786	200	33.33	15
s2	POST	0.019647	200	33.33	15
s2	POST	0.020025	200	33.33	15
s2	POST	0.020204	200	33.33	15
s2	POST	0.021133	200	33.33	15
s2	POST	0.021159	200	33.33	15
s2	POST	0.021984	200	33.33	15
s2 s2	POST	0.021984	200	33.33	15
s2	POST	0.018489	200	33.33	15
s2	POST	0.010409	200	33.33	15
s2 s2	POST	0.019713	200	33.33	15
s2 s2	POST	0.01922	200	33.33	15
s2 s2	POST		200		15
s2 s2	POST	0.017264	200	33.33 33.33	15
	POST		200		15
s2 s2	POST	0.018893	200	33.33	15
		0.01962	200	33.33	15
s2	POST	0.018596		33.33	
s2			200	33.33	15
s2	POST	0.019403	200	33.33	15
s2	POST	0.019134	200	33.33	15
s2	POST	0.018613	200	33.33	15
s2	POST	0.017804	200	33.33	15
s2	POST	0.018873	200	33.33	15
s2	POST	0.020632	200	33.33	15
s2	POST	0.019525	200	33.33	15
s2	POST	0.017685	200	33.33	15
s2	POST	0.020018	200	33.33	15
s2	POST	0.019264	200	33.33	15
s2	POST	0.024074	200	33.33	15
s2	POST	0.020893	200	33.33	15
s2	POST	0.022137	200	33.33	15
s2	POST	0.022213	200	33.33	15

s2	POST	0.022429	200	33.33	15
s2	POST	0.021804	200	33.33	15
s2	POST	0.022318	200	33.33	15
s2	POST	0.022316	200	33.33	15
s2 s2	POST		200		15
s2 s2	POST	0.021847		33.33	15
			200	33.33	
s2	POST	0.020757	200	33.33	15
s2	POST	0.02045	200	33.33	15
s2	POST	0.021601	200	33.33	15
s2	POST	0.023823	200	33.33	15
s2	POST	0.018842	200	33.33	15
s2	POST	0.019832	200	33.33	15
s2	POST	0.019671	200	33.33	15
s2	POST	0.020399	200	33.33	15
s2	POST	0.01856	200	33.33	15
s2	POST	0.019164	200	33.33	15
s2	POST	0.018738	200	33.33	15
s2	POST	0.019574	200	33.33	15
s2	POST	0.018772	200	33.33	15
s2	POST	0.018607	200	33.33	15
s2	POST	0.020473	200	33.33	15
s2	POST	0.017225	200	33.33	15
s2	POST	0.019118	200	33.33	15
s2	POST	0.018599	200	33.33	15
s2	POST	0.020076	200	33.33	15
s2	POST	0.019248	200	33.33	15
s2	POST	0.018194	200	33.33	15
s2	POST	0.018002	200	33.33	15
s2	POST	0.018176	200	33.33	15
s2	POST	0.017665	200	33.33	15
s2	POST	0.016991	200	33.33	15
s2	POST	0.018218	200	33.33	15
s2	POST	0.01897	200	33.33	15
s2	POST	0.019163	200	33.33	15
s2	POST	0.017557	200	33.33	15
s2	POST	0.018658	200	33.33	15
s2	POST	0.017838	200	33.33	15
s2	POST	0.019663	200	33.33	15

s2	POST	0.019769	200	33.33	15
s2	POST	0.017151	200	33.33	15
s2 s2	POST	0.017131	200	33.33	15
s2 s2	POST	0.017643	200	33.33	15
s2	POST	0.019811	200	33.33	15
s2	POST	0.018749	200	33.33	15
s2	POST	0.017778	200	33.33	15
s2	POST	0.018074	200	33.33	15
s2	POST	0.01767	200	33.33	15
s2	POST	0.018465	200	33.33	15
s2	POST	0.017344	200	33.33	15
s2	POST	0.01898	200	33.33	15
s2	POST	0.019314	200	33.33	15
s2	POST	0.019929	200	33.33	15
s2	POST	0.019561	200	33.33	15
s2	POST	0.017777	200	33.33	15
s2	POST	0.019105	200	33.33	15
s2	POST	0.017434	200	33.33	15
s2	POST	0.019432	200	33.33	15
s2	POST	0.019994	200	33.33	15
s2	POST	0.019356	200	33.33	15
s2	POST	0.017897	200	33.33	15
s2	POST	0.018927	200	33.33	15
s2	POST	0.019869	200	33.33	15
s2	POST	0.0177	200	33.33	15
s2	POST	0.017827	200	33.33	15
s2	POST	0.017981	200	33.33	15
s2	POST	0.018601	200	33.33	15
s2	POST	0.019176	200	33.33	15
s2	POST	0.018955	200	33.33	15
s2	POST	0.018951	200	33.33	15
s2	POST	0.021349	200	33.33	15
s2	POST	0.019455	200	33.33	15
s2	POST	0.019179	200	33.33	15
s2	POST	0.020884	200	33.33	15
s2	POST	0.02252	200	33.33	15
s2	POST	0.018325	200	33.33	15
s2	POST	0.019354	200	33.33	15

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s2	POST	0.022644	200	33.33	15

\$2 POST 0.023961 200 33.33 15 \$2 POST 0.024876 200 33.33 15 \$2 POST 0.021129 200 33.33 15 \$2 POST 0.017995 200 33.33 15 \$2 POST 0.020963 200 33.33 15 \$2 POST 0.018958 200 33.33 15 \$2 POST 0.019365 200 33.33 15 \$2 POST 0.021806 200 33.33 15 \$2 POST 0.018935 200 33.33 15 \$2 POST 0.018771 200 33.33 15 \$2 POST 0.02139 200 33.33 15 \$2 POST 0.020834 200 33.33 15 \$2 POST 0.021097 200 33.33 15 \$2 POST 0.017679	5
s2 POST 0.021129 200 33.33 15 s2 POST 0.017995 200 33.33 15 s2 POST 0.020963 200 33.33 15 s2 POST 0.018958 200 33.33 15 s2 POST 0.019365 200 33.33 15 s2 POST 0.021806 200 33.33 15 s2 POST 0.018935 200 33.33 15 s2 POST 0.018771 200 33.33 15 s2 POST 0.02139 200 33.33 15 s2 POST 0.020834 200 33.33 15 s2 POST 0.021097 200 33.33 15 s2 POST 0.017679 200 33.33 15 s2 POST 0.017844 200 33.33 15 s2 POST 0.018216	5
s2 POST 0.017995 200 33.33 15 s2 POST 0.020963 200 33.33 15 s2 POST 0.018958 200 33.33 15 s2 POST 0.019365 200 33.33 15 s2 POST 0.021806 200 33.33 15 s2 POST 0.018935 200 33.33 15 s2 POST 0.018771 200 33.33 15 s2 POST 0.02139 200 33.33 15 s2 POST 0.020834 200 33.33 15 s2 POST 0.021097 200 33.33 15 s2 POST 0.017679 200 33.33 15 s2 POST 0.017679 200 33.33 15 s2 POST 0.017844 200 33.33 15 s2 POST 0.018216	5
s2 POST 0.020963 200 33.33 15 s2 POST 0.018958 200 33.33 15 s2 POST 0.019365 200 33.33 15 s2 POST 0.021806 200 33.33 15 s2 POST 0.018935 200 33.33 15 s2 POST 0.018771 200 33.33 15 s2 POST 0.02139 200 33.33 15 s2 POST 0.020834 200 33.33 15 s2 POST 0.02056 200 33.33 15 s2 POST 0.021097 200 33.33 15 s2 POST 0.017679 200 33.33 15 s2 POST 0.017844 200 33.33 15 s2 POST 0.018216 200 33.33 15 s2 POST 0.018484	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
s2 POST 0.018958 200 33.33 15 s2 POST 0.019365 200 33.33 15 s2 POST 0.021806 200 33.33 15 s2 POST 0.018935 200 33.33 15 s2 POST 0.018771 200 33.33 15 s2 POST 0.02139 200 33.33 15 s2 POST 0.020834 200 33.33 15 s2 POST 0.02056 200 33.33 15 s2 POST 0.021097 200 33.33 15 s2 POST 0.017679 200 33.33 15 s2 POST 0.01784 200 33.33 15 s2 POST 0.018216 200 33.33 15 s2 POST 0.018484 200 33.33 15 s2 POST 0.018484	5
s2 POST 0.019365 200 33.33 15 s2 POST 0.021806 200 33.33 15 s2 POST 0.018935 200 33.33 15 s2 POST 0.018771 200 33.33 15 s2 POST 0.02139 200 33.33 15 s2 POST 0.020834 200 33.33 15 s2 POST 0.02056 200 33.33 15 s2 POST 0.021097 200 33.33 15 s2 POST 0.017679 200 33.33 15 s2 POST 0.017342 200 33.33 15 s2 POST 0.01784 200 33.33 15 s2 POST 0.018216 200 33.33 15 s2 POST 0.018484 200 33.33 15 s2 POST 0.018484	5
s2 POST 0.021806 200 33.33 15 s2 POST 0.018935 200 33.33 15 s2 POST 0.018771 200 33.33 15 s2 POST 0.02139 200 33.33 15 s2 POST 0.020834 200 33.33 15 s2 POST 0.02056 200 33.33 15 s2 POST 0.021097 200 33.33 15 s2 POST 0.017679 200 33.33 15 s2 POST 0.017342 200 33.33 15 s2 POST 0.01784 200 33.33 15 s2 POST 0.018216 200 33.33 15 s2 POST 0.018484 200 33.33 15 s2 POST 0.019076 200 33.33 15	5
s2 POST 0.018935 200 33.33 15 s2 POST 0.018771 200 33.33 15 s2 POST 0.02139 200 33.33 15 s2 POST 0.020834 200 33.33 15 s2 POST 0.02056 200 33.33 15 s2 POST 0.021097 200 33.33 15 s2 POST 0.017679 200 33.33 15 s2 POST 0.017342 200 33.33 15 s2 POST 0.01784 200 33.33 15 s2 POST 0.018216 200 33.33 15 s2 POST 0.018484 200 33.33 15 s2 POST 0.019076 200 33.33 15	5
s2 POST 0.018771 200 33.33 15 s2 POST 0.02139 200 33.33 15 s2 POST 0.020834 200 33.33 15 s2 POST 0.02056 200 33.33 15 s2 POST 0.021097 200 33.33 15 s2 POST 0.017679 200 33.33 15 s2 POST 0.017342 200 33.33 15 s2 POST 0.01784 200 33.33 15 s2 POST 0.018216 200 33.33 15 s2 POST 0.018484 200 33.33 15 s2 POST 0.019076 200 33.33 15	5
s2 POST 0.02139 200 33.33 15 s2 POST 0.020834 200 33.33 15 s2 POST 0.02056 200 33.33 15 s2 POST 0.021097 200 33.33 15 s2 POST 0.017679 200 33.33 15 s2 POST 0.017342 200 33.33 15 s2 POST 0.01784 200 33.33 15 s2 POST 0.018216 200 33.33 15 s2 POST 0.018484 200 33.33 15 s2 POST 0.019076 200 33.33 15	5
s2 POST 0.020834 200 33.33 15 s2 POST 0.02056 200 33.33 15 s2 POST 0.021097 200 33.33 15 s2 POST 0.017679 200 33.33 15 s2 POST 0.017342 200 33.33 15 s2 POST 0.01784 200 33.33 15 s2 POST 0.018216 200 33.33 15 s2 POST 0.018484 200 33.33 15 s2 POST 0.019076 200 33.33 15	5
s2 POST 0.02056 200 33.33 15 s2 POST 0.021097 200 33.33 15 s2 POST 0.017679 200 33.33 15 s2 POST 0.017342 200 33.33 15 s2 POST 0.01784 200 33.33 15 s2 POST 0.018216 200 33.33 15 s2 POST 0.018484 200 33.33 15 s2 POST 0.019076 200 33.33 15	5
s2 POST 0.021097 200 33.33 15 s2 POST 0.017679 200 33.33 15 s2 POST 0.017342 200 33.33 15 s2 POST 0.01784 200 33.33 15 s2 POST 0.018216 200 33.33 15 s2 POST 0.018484 200 33.33 15 s2 POST 0.019076 200 33.33 15	5
s2 POST 0.017679 200 33.33 15 s2 POST 0.017342 200 33.33 15 s2 POST 0.01784 200 33.33 15 s2 POST 0.018216 200 33.33 15 s2 POST 0.018484 200 33.33 15 s2 POST 0.019076 200 33.33 15	5
s2 POST 0.017342 200 33.33 15 s2 POST 0.01784 200 33.33 15 s2 POST 0.018216 200 33.33 15 s2 POST 0.018484 200 33.33 15 s2 POST 0.019076 200 33.33 15	
s2 POST 0.01784 200 33.33 15 s2 POST 0.018216 200 33.33 15 s2 POST 0.018484 200 33.33 15 s2 POST 0.019076 200 33.33 15	;
s2 POST 0.018216 200 33.33 15 s2 POST 0.018484 200 33.33 15 s2 POST 0.019076 200 33.33 15	
s2 POST 0.018484 200 33.33 15 s2 POST 0.019076 200 33.33 15	5
s2 POST 0.019076 200 33.33 15	;
	;
0.007	;
s2 POST 0.021975 200 33.33 15	;
s2 POST 0.020143 200 33.33 15	;
s2 POST 0.0458 200 33.33 15	;
s2 POST 0.020967 200 33.33 15	;
s2 POST 0.032581 200 33.33 15	;
s2 POST 0.020185 200 33.33 15	,
s2 POST 0.021986 200 33.33 15	;
s2 POST 0.025359 200 33.33 15	;
s2 POST 0.021233 200 33.33 15	5
s2 POST 0.022092 200 33.33 15	;
s2 POST 0.018944 200 33.33 15	;
s2 POST 0.018314 200 33.33 15	;
s2 POST 0.018201 200 33.33 15	;
s2 POST 0.019936 200 33.33 15	
s2 POST 0.019123 200 33.33 15	,

Server	Type	Response Time	Status Code	Throughput	Duration
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s3	GET	0.00524	200	100.0	5
s3			200		
	GET	0.002184		100.0	5
s3	GET	0.002196	200	100.0	5
s3	GET	0.001914	200	100.0	5
s3	GET	0.001867	200	100.0	5
s3	GET	0.001816	200	100.0	5
s3	GET	0.001737	200	100.0	5
s3	GET	0.001628	200	100.0	5
s3	GET	0.001648	200	100.0	5
s3	GET	0.001789	200	100.0	5
s3	GET	0.001674	200	100.0	5
s3	GET	0.001551	200	100.0	5
s3	GET	0.002196	200	100.0	5
s3	GET	0.001636	200	100.0	5
s3	GET	0.001731	200	100.0	5
s3	GET	0.001504	200	100.0	5
s3	GET	0.00164	200	100.0	5
s3	GET	0.001979	200	100.0	5
s3	GET	0.002136	200	100.0	5
s3	GET	0.002199	200	100.0	5
s3	GET	0.002269	200	100.0	5
s3	GET	0.002225	200	100.0	5
s3	GET	0.001663	200	100.0	5
s3	GET	0.001661	200	100.0	5
s3	GET	0.001761	200	100.0	5
s3	GET	0.001864	200	100.0	5
s3	GET	0.001832	200	100.0	5
s3	GET	0.001792	200	100.0	5
s3	GET	0.001597	200	100.0	5
s3	GET	0.00166	200	100.0	5
s3	GET	0.001741	200	100.0	5
s3	GET	0.001898	200	100.0	5
s3	GET	0.002363	200	100.0	5
s3	GET	0.001999	200	100.0	5
s3	GET	0.001749	200	100.0	5
s3	GET	0.002187	200	100.0	5
s3	GET	0.00194	200	100.0	5
s3	GET	0.002287	200	100.0	5

02	СЕТ	0.002472	200	100.0	F
s3	GET	0.002473	200	100.0	5
s3	GET	0.002333	200	100.0	5
s3	GET	0.002747	200	100.0	5
s3	GET	0.001894	200	100.0	5
s3	GET	0.001921	200	100.0	5
s3	GET	0.001817	200	100.0	5
s3	GET	0.002416	200	100.0	5
s3	GET	0.002322	200	100.0	5
s3	GET	0.002372	200	100.0	5
s3	GET	0.002351	200	100.0	5
s3	GET	0.001859	200	100.0	5
s3	GET	0.002805	200	100.0	5
s3	GET	0.001815	200	100.0	5
s3	GET	0.002071	200	100.0	5
s3	GET	0.0018	200	100.0	5
s3	GET	0.002282	200	100.0	5
s3	GET	0.001719	200	100.0	5
s3	GET	0.002772	200	100.0	5
s3	GET	0.001782	200	100.0	5
s3	GET	0.001599	200	100.0	5
s3	GET	0.00179	200	100.0	5
s3	GET	0.00178	200	100.0	5
s3	GET	0.001709	200	100.0	5
s3	GET	0.002003	200	100.0	5
s3	GET	0.00185	200	100.0	5
s3	GET	0.001738	200	100.0	5
s3	GET	0.001887	200	100.0	5
s3	GET	0.002021	200	100.0	5
s3	GET	0.002164	200	100.0	5
s3	GET	0.002012	200	100.0	5
s3	GET	0.002216	200	100.0	5
s3	GET	0.002094	200	100.0	5
s3	GET	0.001903	200	100.0	5
s3	GET	0.003176	200	100.0	5
s3	GET	0.002212	200	100.0	5
s3	GET	0.001834	200	100.0	5
s3	GET	0.001934	200	100.0	5
s3	GET	0.001875	200	100.0	5

s3	GET	0.001934	200	100.0	5
		0.001934	200		
s3	GET			100.0	5
s3	GET	0.00205	200	100.0	5
s3	GET	0.001834	200	100.0	5
s3	GET	0.001769	200	100.0	5
s3	GET	0.001664	200	100.0	5
s3	GET	0.001821	200	100.0	5
s3	GET	0.00189	200	100.0	5
s3	GET	0.0019	200	100.0	5
s3	GET	0.001823	200	100.0	5
s3	GET	0.001692	200	100.0	5
s3	GET	0.004581	200	100.0	5
s3	GET	0.002636	200	100.0	5
s3	GET	0.002295	200	100.0	5
s3	GET	0.002104	200	100.0	5
s3	GET	0.001759	200	100.0	5
s3	GET	0.00183	200	100.0	5
s3	GET	0.00204	200	100.0	5
s3	GET	0.00174	200	100.0	5
s3	GET	0.002214	200	100.0	5
s3	GET	0.001733	200	100.0	5
s3	GET	0.002236	200	100.0	5
s3	GET	0.001927	200	100.0	5
s3	GET	0.001838	200	100.0	5
s3	GET	0.001771	200	100.0	5
s3	GET	0.001771	200	100.0	5
s3	GET	0.001929	200	100.0	5
s3	GET	0.001789	200	100.0	5
s3	GET	0.001764	200	100.0	5
s3	GET	0.00183	200	100.0	5
s3	GET	0.001765	200	100.0	5
s3	GET	0.001895	200	100.0	5
s3	GET	0.001701	200	100.0	5
s3	GET	0.001711	200	100.0	5
s3	GET	0.001634	200	100.0	5
s3	GET	0.001753	200	100.0	5
s3	GET	0.002249	200	100.0	5
s3	GET	0.002277	200	100.0	5

s3	GET	0.001787	200	100.0	5
s3			200		
	GET	0.001695		100.0	5
s3	GET	0.001807	200	100.0	5
s3	GET	0.001615	200	100.0	5
s3	GET	0.002254	200	100.0	5
s3	GET	0.001883	200	100.0	5
s3	GET	0.00166	200	100.0	5
s3	GET	0.001723	200	100.0	5
s3	GET	0.002321	200	100.0	5
s3	GET	0.001782	200	100.0	5
s3	GET	0.002215	200	100.0	5
s3	GET	0.002257	200	100.0	5
s3	GET	0.0019	200	100.0	5
s3	GET	0.001761	200	100.0	5
s3	GET	0.001666	200	100.0	5
s3	GET	0.001602	200	100.0	5
s3	GET	0.001827	200	100.0	5
s3	GET	0.001711	200	100.0	5
s3	GET	0.001635	200	100.0	5
s3	GET	0.001831	200	100.0	5
s3	GET	0.001628	200	100.0	5
s3	GET	0.001655	200	100.0	5
s3	GET	0.001828	200	100.0	5
s3	GET	0.002687	200	100.0	5
s3	GET	0.001802	200	100.0	5
s3	GET	0.002376	200	100.0	5
s3	GET	0.001882	200	100.0	5
s3	GET	0.002737	200	100.0	5
s3	GET	0.002413	200	100.0	5
s3	GET	0.002023	200	100.0	5
s3	GET	0.002001	200	100.0	5
s3	GET	0.001914	200	100.0	5
s3	GET	0.003665	200	100.0	5
s3	GET	0.002286	200	100.0	5
s3	GET	0.001806	200	100.0	5
s3	GET	0.001915	200	100.0	5
s3	GET	0.002151	200	100.0	5
s3	GET	0.002228	200	100.0	5

02	СЕТ	0.002425	200	100.0	F
s3	GET	0.002125	200	100.0	5
s3	GET	0.002296	200	100.0	5
s3	GET	0.002253	200	100.0	5
s3	GET	0.002202	200	100.0	5
s3	GET	0.002038	200	100.0	5
s3	GET	0.001995	200	100.0	5
s3	GET	0.001941	200	100.0	5
s3	GET	0.001986	200	100.0	5
s3	GET	0.00172	200	100.0	5
s3	GET	0.001708	200	100.0	5
s3	GET	0.001613	200	100.0	5
s3	GET	0.001857	200	100.0	5
s3	GET	0.001982	200	100.0	5
s3	GET	0.001938	200	100.0	5
s3	GET	0.001932	200	100.0	5
s3	GET	0.001777	200	100.0	5
s3	GET	0.001739	200	100.0	5
s3	GET	0.001707	200	100.0	5
s3	GET	0.001576	200	100.0	5
s3	GET	0.001562	200	100.0	5
s3	GET	0.002167	200	100.0	5
s3	GET	0.001671	200	100.0	5
s3	GET	0.001889	200	100.0	5
s3	GET	0.001753	200	100.0	5
s3	GET	0.001683	200	100.0	5
s3	GET	0.001645	200	100.0	5
s3	GET	0.001676	200	100.0	5
s3	GET	0.001674	200	100.0	5
s3	GET	0.001696	200	100.0	5
s3	GET	0.001779	200	100.0	5
s3	GET	0.002182	200	100.0	5
s3	GET	0.002049	200	100.0	5
s3	GET	0.001953	200	100.0	5
s3	GET	0.00185	200	100.0	5
s3	GET	0.001948	200	100.0	5
s3	GET	0.001668	200	100.0	5
s3	GET	0.001754	200	100.0	5
s3	GET	0.001725	200	100.0	5

02	СЕТ	0.001007	200	100.0	F
s3	GET	0.001907	200	100.0	5
s3	GET	0.001646	200	100.0	5
s3	GET	0.001735	200	100.0	5
s3	GET	0.001553	200	100.0	5
s3	GET	0.001755	200	100.0	5
s3	GET	0.001621	200	100.0	5
s3	GET	0.001834	200	100.0	5
s3	GET	0.001718	200	100.0	5
s3	GET	0.001713	200	100.0	5
s3	GET	0.001646	200	100.0	5
s3	GET	0.001689	200	100.0	5
s3	GET	0.001652	200	100.0	5
s3	GET	0.001785	200	100.0	5
s3	GET	0.002034	200	100.0	5
s3	GET	0.002347	200	100.0	5
s3	GET	0.002629	200	100.0	5
s3	GET	0.002503	200	100.0	5
s3	GET	0.002384	200	100.0	5
s3	GET	0.002408	200	100.0	5
s3	GET	0.002386	200	100.0	5
s3	GET	0.001991	200	100.0	5
s3	GET	0.002042	200	100.0	5
s3	GET	0.002326	200	100.0	5
s3	GET	0.002554	200	100.0	5
s3	GET	0.00162	200	100.0	5
s3	GET	0.002338	200	100.0	5
s3	GET	0.003444	200	100.0	5
s3	GET	0.001609	200	100.0	5
s3	GET	0.00217	200	100.0	5
s3	GET	0.001942	200	100.0	5
s3	GET	0.001533	200	100.0	5
s3	GET	0.001725	200	100.0	5
s3	GET	0.002199	200	100.0	5
s3	GET	0.001693	200	100.0	5
s3	GET	0.001763	200	100.0	5
s3	GET	0.002119	200	100.0	5
s3	GET	0.002539	200	100.0	5
s3	GET	0.00216	200	100.0	5

0.2	СЕТ	0.004540	200	100.0	F
s3	GET	0.001542	200	100.0	5
s3	GET	0.001656	200	100.0	5
s3	GET	0.001573	200	100.0	5
s3	GET	0.001765	200	100.0	5
s3	GET	0.001557	200	100.0	5
s3	GET	0.001639	200	100.0	5
s3	GET	0.004862	200	100.0	5
s3	GET	0.001823	200	100.0	5
s3	GET	0.001763	200	100.0	5
s3	GET	0.001711	200	100.0	5
s3	GET	0.001762	200	100.0	5
s3	GET	0.001791	200	100.0	5
s3	GET	0.00166	200	100.0	5
s3	GET	0.001713	200	100.0	5
s3	GET	0.001742	200	100.0	5
s3	GET	0.00158	200	100.0	5
s3	GET	0.001639	200	100.0	5
s3	GET	0.001603	200	100.0	5
s3	GET	0.001841	200	100.0	5
s3	GET	0.001677	200	100.0	5
s3	GET	0.001658	200	100.0	5
s3	GET	0.001918	200	100.0	5
s3	GET	0.001707	200	100.0	5
s3	GET	0.001905	200	100.0	5
s3	GET	0.001675	200	100.0	5
s3	GET	0.001562	200	100.0	5
s3	GET	0.001576	200	100.0	5
s3	GET	0.001606	200	100.0	5
s3	GET	0.001709	200	100.0	5
s3	GET	0.002266	200	100.0	5
s3	GET	0.001993	200	100.0	5
s3	GET	0.001774	200	100.0	5
s3	GET	0.001842	200	100.0	5
s3	GET	0.001533	200	100.0	5
s3	GET	0.001578	200	100.0	5
s3	GET	0.00153	200	100.0	5
s3	GET	0.001497	200	100.0	5
s3	GET	0.001631	200	100.0	5

s3	GET	0.00181	200	100.0	5
s3		0.00181	200		
	GET			100.0	5
s3	GET	0.002122	200	100.0	5
s3	GET	0.00251	200	100.0	5
s3	GET	0.001851	200	100.0	5
s3	GET	0.00182	200	100.0	5
s3	GET	0.001842	200	100.0	5
s3	GET	0.001607	200	100.0	5
s3	GET	0.001885	200	100.0	5
s3	GET	0.001691	200	100.0	5
s3	GET	0.001967	200	100.0	5
s3	GET	0.001801	200	100.0	5
s3	GET	0.001594	200	100.0	5
s3	GET	0.001606	200	100.0	5
s3	GET	0.001481	200	100.0	5
s3	GET	0.001446	200	100.0	5
s3	GET	0.001546	200	100.0	5
s3	GET	0.002115	200	100.0	5
s3	GET	0.001811	200	100.0	5
s3	GET	0.001873	200	100.0	5
s3	GET	0.001747	200	100.0	5
s3	GET	0.001806	200	100.0	5
s3	GET	0.001644	200	100.0	5
s3	GET	0.001591	200	100.0	5
s3	GET	0.001585	200	100.0	5
s3	GET	0.00174	200	100.0	5
s3	GET	0.001498	200	100.0	5
s3	GET	0.001414	200	100.0	5
s3	GET	0.002164	200	100.0	5
s3	GET	0.001517	200	100.0	5
s3	GET	0.001633	200	100.0	5
s3	GET	0.001571	200	100.0	5
s3	GET	0.001618	200	100.0	5
s3	GET	0.001671	200	100.0	5
s3	GET	0.00167	200	100.0	5
s3	GET	0.001682	200	100.0	5
s3	GET	0.001982	200	100.0	5
s3	GET	0.001579	200	100.0	5

s3	GET	0.00156	200	100.0	5
		0.001583	200		
s3	GET			100.0	5
s3	GET	0.001562	200	100.0	5
s3	GET	0.001781	200	100.0	5
s3	GET	0.001594	200	100.0	5
s3	GET	0.001791	200	100.0	5
s3	GET	0.001776	200	100.0	5
s3	GET	0.002122	200	100.0	5
s3	GET	0.002302	200	100.0	5
s3	GET	0.002324	200	100.0	5
s3	GET	0.001991	200	100.0	5
s3	GET	0.00208	200	100.0	5
s3	GET	0.001971	200	100.0	5
s3	GET	0.002342	200	100.0	5
s3	GET	0.002206	200	100.0	5
s3	GET	0.001828	200	100.0	5
s3	GET	0.001642	200	100.0	5
s3	GET	0.001929	200	100.0	5
s3	GET	0.001763	200	100.0	5
s3	GET	0.00189	200	100.0	5
s3	GET	0.001911	200	100.0	5
s3	GET	0.001699	200	100.0	5
s3	GET	0.00178	200	100.0	5
s3	GET	0.001603	200	100.0	5
s3	GET	0.001514	200	100.0	5
s3	GET	0.001527	200	100.0	5
s3	GET	0.001672	200	100.0	5
s3	GET	0.001661	200	100.0	5
s3	GET	0.002076	200	100.0	5
s3	GET	0.002783	200	100.0	5
s3	GET	0.001688	200	100.0	5
s3	GET	0.001795	200	100.0	5
s3	GET	0.00169	200	100.0	5
s3	GET	0.001727	200	100.0	5
s3	GET	0.002117	200	100.0	5
s3	GET	0.002527	200	100.0	5
s3	GET	0.001638	200	100.0	5
s3	GET	0.001696	200	100.0	5

s3	GET	0.001585	200	100.0	5
s3		0.001383	200		
	GET			100.0	5
s3	GET	0.002246	200	100.0	5
s3	GET	0.002694	200	100.0	5
s3	GET	0.002224	200	100.0	5
s3	GET	0.001813	200	100.0	5
s3	GET	0.001659	200	100.0	5
s3	GET	0.001942	200	100.0	5
s3	GET	0.001874	200	100.0	5
s3	GET	0.001671	200	100.0	5
s3	GET	0.001634	200	100.0	5
s3	GET	0.001645	200	100.0	5
s3	GET	0.001622	200	100.0	5
s3	GET	0.001695	200	100.0	5
s3	GET	0.002044	200	100.0	5
s3	GET	0.002308	200	100.0	5
s3	GET	0.00208	200	100.0	5
s3	GET	0.001811	200	100.0	5
s3	GET	0.002207	200	100.0	5
s3	GET	0.00233	200	100.0	5
s3	GET	0.001934	200	100.0	5
s3	GET	0.001991	200	100.0	5
s3	GET	0.001964	200	100.0	5
s3	GET	0.001761	200	100.0	5
s3	GET	0.002067	200	100.0	5
s3	GET	0.001738	200	100.0	5
s3	GET	0.001836	200	100.0	5
s3	GET	0.001664	200	100.0	5
s3	GET	0.001619	200	100.0	5
s3	GET	0.00264	200	100.0	5
s3	GET	0.004584	200	100.0	5
s3	GET	0.002124	200	100.0	5
s3	GET	0.001783	200	100.0	5
s3	GET	0.001737	200	100.0	5
s3	GET	0.001572	200	100.0	5
s3	GET	0.00167	200	100.0	5
s3	GET	0.001652	200	100.0	5
s3	GET	0.001697	200	100.0	5

02	CET	0.001920	200	100.0	E
s3	GET	0.001829	200	100.0	5
s3	GET	0.001709	200	100.0	5
s3	GET	0.001843	200	100.0	5
s3	GET	0.001899	200	100.0	5
s3	GET	0.002108	200	100.0	5
s3	GET	0.001671	200	100.0	5
s3	GET	0.001742	200	100.0	5
s3	GET	0.001818	200	100.0	5
s3	GET	0.002053	200	100.0	5
s3	GET	0.001936	200	100.0	5
s3	GET	0.001762	200	100.0	5
s3	GET	0.001874	200	100.0	5
s3	GET	0.001695	200	100.0	5
s3	GET	0.00163	200	100.0	5
s3	GET	0.003023	200	100.0	5
s3	GET	0.002079	200	100.0	5
s3	GET	0.001637	200	100.0	5
s3	GET	0.001628	200	100.0	5
s3	GET	0.001487	200	100.0	5
s3	GET	0.001768	200	100.0	5
s3	GET	0.002238	200	100.0	5
s3	GET	0.001852	200	100.0	5
s3	GET	0.001565	200	100.0	5
s3	GET	0.00179	200	100.0	5
s3	GET	0.001722	200	100.0	5
s3	GET	0.001557	200	100.0	5
s3	GET	0.00159	200	100.0	5
s3	GET	0.001627	200	100.0	5
s3	GET	0.001678	200	100.0	5
s3	GET	0.00163	200	100.0	5
s3	GET	0.002301	200	100.0	5
s3	GET	0.002136	200	100.0	5
s3	GET	0.001763	200	100.0	5
s3	GET	0.002001	200	100.0	5
s3	GET	0.002113	200	100.0	5
s3	GET	0.001905	200	100.0	5
s3	GET	0.00179	200	100.0	5
s3	GET	0.001809	200	100.0	5

-0	CET	0.004044	200	400.0	F
s3	GET	0.001814	200	100.0	5
s3	GET	0.001964	200	100.0	5
s3	GET	0.001714	200	100.0	5
s3	GET	0.002193	200	100.0	5
s3	GET	0.002983	200	100.0	5
s3	GET	0.002051	200	100.0	5
s3	GET	0.003892	200	100.0	5
s3	GET	0.001973	200	100.0	5
s3	GET	0.001873	200	100.0	5
s3	GET	0.002427	200	100.0	5
s3	GET	0.001707	200	100.0	5
s3	GET	0.002557	200	100.0	5
s3	GET	0.002944	200	100.0	5
s3	GET	0.003063	200	100.0	5
s3	GET	0.002814	200	100.0	5
s3	GET	0.002148	200	100.0	5
s3	GET	0.002628	200	100.0	5
s3	GET	0.002353	200	100.0	5
s3	GET	0.002927	200	100.0	5
s3	GET	0.002882	200	100.0	5
s3	GET	0.002508	200	100.0	5
s3	GET	0.002527	200	100.0	5
s3	GET	0.002522	200	100.0	5
s3	GET	0.002589	200	100.0	5
s3	GET	0.002218	200	100.0	5
s3	GET	0.002489	200	100.0	5
s3	GET	0.002508	200	100.0	5
s3	GET	0.002721	200	100.0	5
s3	GET	0.002461	200	100.0	5
s3	GET	0.002651	200	100.0	5
s3	GET	0.002564	200	100.0	5
s3	GET	0.002597	200	100.0	5
s3	GET	0.002606	200	100.0	5
s3	GET	0.002627	200	100.0	5
s3	GET	0.002831	200	100.0	5
s3	GET	0.002523	200	100.0	5
s3	GET	0.003152	200	100.0	5
s3	GET	0.001939	200	100.0	5

-22	СЕТ	0.004954	200	100.0	F
s3	GET	0.001851	200	100.0	5
s3	GET	0.001837	200	100.0	5
s3	GET	0.001872	200	100.0	5
s3	GET	0.001836	200	100.0	5
s3	GET	0.001957	200	100.0	5
s3	GET	0.002609	200	100.0	5
s3	GET	0.002578	200	100.0	5
s3	GET	0.002331	200	100.0	5
s3	GET	0.002456	200	100.0	5
s3	GET	0.002626	200	100.0	5
s3	GET	0.002098	200	100.0	5
s3	GET	0.002317	200	100.0	5
s3	GET	0.002026	200	100.0	5
s3	GET	0.001917	200	100.0	5
s3	GET	0.001784	200	100.0	5
s3	GET	0.001794	200	100.0	5
s3	GET	0.001801	200	100.0	5
s3	GET	0.001735	200	100.0	5
s3	GET	0.001918	200	100.0	5
s3	GET	0.001848	200	100.0	5
s3	GET	0.001778	200	100.0	5
s3	GET	0.001822	200	100.0	5
s3	GET	0.001797	200	100.0	5
s3	GET	0.001587	200	100.0	5
s3	GET	0.001778	200	100.0	5
s3	GET	0.002462	200	100.0	5
s3	GET	0.002421	200	100.0	5
s3	GET	0.002417	200	100.0	5
s3	GET	0.002326	200	100.0	5
s3	GET	0.00227	200	100.0	5
s3	GET	0.002424	200	100.0	5
s3	GET	0.002363	200	100.0	5
s3	GET	0.001994	200	100.0	5
s3	GET	0.001766	200	100.0	5
s3	GET	0.001827	200	100.0	5
s3	GET	0.002063	200	100.0	5
s3	GET	0.001764	200	100.0	5
s3	GET	0.001953	200	100.0	5

s3	GET	0.001741	200	100.0	5
s3	GET	0.001737	200	100.0	5
s3	GET	0.001853	200	100.0	5
s3	GET	0.001844	200	100.0	5
s3	GET	0.001751	200	100.0	5
s3	GET	0.002004	200	100.0	5

Server	Туре	Response Time	Status Code	Throughput	Duration
s3	POST	0.021947	200	31.25	16
s3	POST	0.019354	200	31.25	16
s3	POST	0.02039	200	31.25	16
s3	POST	0.020454	200	31.25	16
s3	POST	0.026176	200	31.25	16
s3	POST	0.022945	200	31.25	16
s3	POST	0.021813	200	31.25	16
s3	POST	0.021141	200	31.25	16
s3	POST	0.022338	200	31.25	16
s3	POST	0.020002	200	31.25	16
s3	POST	0.022051	200	31.25	16
s3	POST	0.021379	200	31.25	16
s3	POST	0.019417	200	31.25	16
s3	POST	0.020121	200	31.25	16
s3	POST	0.019383	200	31.25	16
s3	POST	0.020366	200	31.25	16
s3	POST	0.021137	200	31.25	16
s3	POST	0.023046	200	31.25	16
s3	POST	0.020135	200	31.25	16
s3	POST	0.019308	200	31.25	16
s3	POST	0.021216	200	31.25	16
s3	POST	0.020393	200	31.25	16
s3	POST	0.01894	200	31.25	16
s3	POST	0.020549	200	31.25	16
s3	POST	0.020518	200	31.25	16
s3	POST	0.020496	200	31.25	16
s3	POST	0.02022	200	31.25	16
s3	POST	0.027954	200	31.25	16
s3	POST	0.030904	200	31.25	16

s3	POST	0.024882	200	31.25	16
s3	POST	0.023869	200	31.25	16
s3	POST	0.023614	200	31.25	16
s3	POST	0.021919	200	31.25	16
s3	POST	0.022917	200	31.25	16
s3	POST	0.020372	200	31.25	16
s3	POST	0.021083	200	31.25	16
s3	POST	0.020087	200	31.25	16
s3	POST	0.019369	200	31.25	16
s3	POST	0.02773	200	31.25	16
s3	POST	0.022726	200	31.25	16
s3	POST	0.023706	200	31.25	16
s3	POST	0.023101	200	31.25	16
s3	POST	0.021364	200	31.25	16
s3	POST	0.021557	200	31.25	16
s3	POST	0.021032	200	31.25	16
s3	POST	0.019774	200	31.25	16
s3	POST	0.019967	200	31.25	16
s3	POST	0.018911	200	31.25	16
s3	POST	0.019724	200	31.25	16
s3	POST	0.020183	200	31.25	16
s3	POST	0.020756	200	31.25	16
s3	POST	0.020512	200	31.25	16
s3	POST	0.01908	200	31.25	16
s3	POST	0.021195	200	31.25	16
s3	POST	0.022025	200	31.25	16
s3	POST	0.020159	200	31.25	16
s3	POST	0.021238	200	31.25	16
s3	POST	0.019029	200	31.25	16
s3	POST	0.019794	200	31.25	16
s3	POST	0.02142	200	31.25	16
s3	POST	0.020706	200	31.25	16
s3	POST	0.024576	200	31.25	16
s3	POST	0.022836	200	31.25	16
s3	POST	0.021173	200	31.25	16
s3	POST	0.021448	200	31.25	16
s3	POST	0.021276	200	31.25	16
s3	POST	0.022642	200	31.25	16

s3 POST 0.021168 200 31.25 16 s3 POST 0.02109 200 31.25 16 s3 POST 0.022705 200 31.25 16 s3 POST 0.022863 200 31.25 16 s3 POST 0.020508 200 31.25 16 s3 POST 0.020659 200 31.25 16 s3 POST 0.020687 200 31.25 16 s3 POST 0.020687 200 31.25 16 s3 POST 0.020886 200 31.25 16 s3 POST 0.020886 200 31.25 16 s3 POST 0.02276 200 31.25 16 s3 POST 0.022699 200 31.25 16 s3 POST 0.025948 200 31.25 16 s3 POST 0.021609	s3	POST	0.022041	200	31.25	16
s3 POST 0.02109 200 31.25 16 s3 POST 0.022705 200 31.25 16 s3 POST 0.021245 200 31.25 16 s3 POST 0.022863 200 31.25 16 s3 POST 0.020508 200 31.25 16 s3 POST 0.020659 200 31.25 16 s3 POST 0.020687 200 31.25 16 s3 POST 0.020886 200 31.25 16 s3 POST 0.022699 200 31.25 16 s3 POST 0.025948 200 31.25 16 s3 POST 0.025948 200 31.25 16 s3 POST 0.021609 200 31.25 16 s3 POST 0.021669 200 31.25 16 s3 POST 0.021964						
s3 POST 0.022705 200 31.25 16 s3 POST 0.021245 200 31.25 16 s3 POST 0.022863 200 31.25 16 s3 POST 0.020508 200 31.25 16 s3 POST 0.020689 200 31.25 16 s3 POST 0.020886 200 31.25 16 s3 POST 0.02276 200 31.25 16 s3 POST 0.022699 200 31.25 16 s3 POST 0.022699 200 31.25 16 s3 POST 0.025948 200 31.25 16 s3 POST 0.025106 200 31.25 16 s3 POST 0.021609 200 31.25 16 s3 POST 0.021964 200 31.25 16 s3 POST 0.021965						
s3 POST 0.021245 200 31.25 16 s3 POST 0.022863 200 31.25 16 s3 POST 0.020659 200 31.25 16 s3 POST 0.020687 200 31.25 16 s3 POST 0.020886 200 31.25 16 s3 POST 0.02276 200 31.25 16 s3 POST 0.022699 200 31.25 16 s3 POST 0.022690 30 31.25 16 s3 POST 0.021609 200 31.25 16 s3 POST 0.024183						
s3 POST 0.022863 200 31.25 16 s3 POST 0.020508 200 31.25 16 s3 POST 0.020689 200 31.25 16 s3 POST 0.020886 200 31.25 16 s3 POST 0.02276 200 31.25 16 s3 POST 0.022699 200 31.25 16 s3 POST 0.022699 200 31.25 16 s3 POST 0.025948 200 31.25 16 s3 POST 0.0259948 200 31.25 16 s3 POST 0.025106 200 31.25 16 s3 POST 0.025109 200 31.25 16 s3 POST 0.021609 200 31.25 16 s3 POST 0.021964 200 31.25 16 s3 POST 0.021958						
s3 POST 0.020508 200 31.25 16 s3 POST 0.020659 200 31.25 16 s3 POST 0.020687 200 31.25 16 s3 POST 0.022886 200 31.25 16 s3 POST 0.022699 200 31.25 16 s3 POST 0.025948 200 31.25 16 s3 POST 0.021609 200 31.25 16 s3 POST 0.021609 200 31.25 16 s3 POST 0.021964 200 31.25 16 s3 POST 0.021958 200 31.25 16 s3 POST 0.022185						
\$3 POST 0.020659 200 31.25 16 \$3 POST 0.020687 200 31.25 16 \$3 POST 0.020886 200 31.25 16 \$3 POST 0.02276 200 31.25 16 \$3 POST 0.022699 200 31.25 16 \$3 POST 0.025948 200 31.25 16 \$3 POST 0.025948 200 31.25 16 \$3 POST 0.025948 200 31.25 16 \$3 POST 0.021609 200 31.25 16 \$3 POST 0.021609 200 31.25 16 \$3 POST 0.020573 200 31.25 16 \$3 POST 0.024183 200 31.25 16 \$3 POST 0.02298 200 31.25 16 \$3 POST 0.02208						
\$3 POST 0.020687 200 31.25 16 \$3 POST 0.020886 200 31.25 16 \$3 POST 0.02276 200 31.25 16 \$3 POST 0.022699 200 31.25 16 \$3 POST 0.025948 200 31.25 16 \$3 POST 0.025106 200 31.25 16 \$3 POST 0.021609 200 31.25 16 \$3 POST 0.021609 200 31.25 16 \$3 POST 0.021609 200 31.25 16 \$3 POST 0.021964 200 31.25 16 \$3 POST 0.024183 200 31.25 16 \$3 POST 0.021958 200 31.25 16 \$3 POST 0.02208 200 31.25 16 \$3 POST 0.022645						
\$3 POST 0.020886 200 31.25 16 \$3 POST 0.02276 200 31.25 16 \$3 POST 0.022699 200 31.25 16 \$3 POST 0.025948 200 31.25 16 \$3 POST 0.025106 200 31.25 16 \$3 POST 0.021609 200 31.25 16 \$3 POST 0.021964 200 31.25 16 \$3 POST 0.020573 200 31.25 16 \$3 POST 0.024183 200 31.25 16 \$3 POST 0.021958 200 31.25 16 \$3 POST 0.022185 200 31.25 16 \$3 POST 0.02208 200 31.25 16 \$3 POST 0.022645 200 31.25 16 \$3 POST 0.022185						
\$3 POST 0.02276 200 31.25 16 \$3 POST 0.022699 200 31.25 16 \$3 POST 0.025948 200 31.25 16 \$3 POST 0.025106 200 31.25 16 \$3 POST 0.021609 200 31.25 16 \$3 POST 0.021964 200 31.25 16 \$3 POST 0.020573 200 31.25 16 \$3 POST 0.024183 200 31.25 16 \$3 POST 0.021958 200 31.25 16 \$3 POST 0.022018 200 31.25 16 \$3 POST 0.02208 200 31.25 16 \$3 POST 0.022645 200 31.25 16 \$3 POST 0.022185 200 31.25 16 \$3 POST 0.021035						
\$3 POST 0.022699 200 31.25 16 \$3 POST 0.025948 200 31.25 16 \$3 POST 0.025106 200 31.25 16 \$3 POST 0.021609 200 31.25 16 \$3 POST 0.021964 200 31.25 16 \$3 POST 0.020573 200 31.25 16 \$3 POST 0.024183 200 31.25 16 \$3 POST 0.021958 200 31.25 16 \$3 POST 0.020218 200 31.25 16 \$3 POST 0.02208 200 31.25 16 \$3 POST 0.021655 200 31.25 16 \$3 POST 0.022645 200 31.25 16 \$3 POST 0.021035 200 31.25 16 \$3 POST 0.021035	s3	POST	0.020886	200	31.25	16
s3 POST 0.025948 200 31.25 16 s3 POST 0.025106 200 31.25 16 s3 POST 0.021609 200 31.25 16 s3 POST 0.021964 200 31.25 16 s3 POST 0.020573 200 31.25 16 s3 POST 0.024183 200 31.25 16 s3 POST 0.024183 200 31.25 16 s3 POST 0.021958 200 31.25 16 s3 POST 0.022018 200 31.25 16 s3 POST 0.02208 200 31.25 16 s3 POST 0.02208 200 31.25 16 s3 POST 0.022645 200 31.25 16 s3 POST 0.022185 200 31.25 16 s3 POST 0.0214365	s3	POST	0.02276	200	31.25	16
s3 POST 0.025106 200 31.25 16 s3 POST 0.021609 200 31.25 16 s3 POST 0.021964 200 31.25 16 s3 POST 0.020573 200 31.25 16 s3 POST 0.024183 200 31.25 16 s3 POST 0.021958 200 31.25 16 s3 POST 0.020218 200 31.25 16 s3 POST 0.02208 200 31.25 16 s3 POST 0.021655 200 31.25 16 s3 POST 0.022645 200 31.25 16 s3 POST 0.022185 200 31.25 16 s3 POST 0.021035 200 31.25 16 s3 POST 0.021465 200 31.25 16 s3 POST 0.024916	s3	POST	0.022699	200	31.25	16
s3 POST 0.021609 200 31.25 16 s3 POST 0.021964 200 31.25 16 s3 POST 0.020573 200 31.25 16 s3 POST 0.024183 200 31.25 16 s3 POST 0.021958 200 31.25 16 s3 POST 0.020218 200 31.25 16 s3 POST 0.02208 200 31.25 16 s3 POST 0.021655 200 31.25 16 s3 POST 0.022645 200 31.25 16 s3 POST 0.022185 200 31.25 16 s3 POST 0.021035 200 31.25 16 s3 POST 0.021865 200 31.25 16 s3 POST 0.024916 200 31.25 16 s3 POST 0.024916	s3	POST	0.025948	200	31.25	16
s3 POST 0.021964 200 31.25 16 s3 POST 0.020573 200 31.25 16 s3 POST 0.024183 200 31.25 16 s3 POST 0.021958 200 31.25 16 s3 POST 0.020218 200 31.25 16 s3 POST 0.02208 200 31.25 16 s3 POST 0.021655 200 31.25 16 s3 POST 0.022645 200 31.25 16 s3 POST 0.022185 200 31.25 16 s3 POST 0.021035 200 31.25 16 s3 POST 0.021865 200 31.25 16 s3 POST 0.021414 200 31.25 16 s3 POST 0.024916 200 31.25 16 s3 POST 0.022532	s3	POST	0.025106	200	31.25	16
s3 POST 0.020573 200 31.25 16 s3 POST 0.024183 200 31.25 16 s3 POST 0.021958 200 31.25 16 s3 POST 0.020218 200 31.25 16 s3 POST 0.02208 200 31.25 16 s3 POST 0.021655 200 31.25 16 s3 POST 0.022645 200 31.25 16 s3 POST 0.022185 200 31.25 16 s3 POST 0.021035 200 31.25 16 s3 POST 0.021865 200 31.25 16 s3 POST 0.024916 200 31.25 16 s3 POST 0.024916 200 31.25 16 s3 POST 0.022532 200 31.25 16 s3 POST 0.024396	s3	POST	0.021609	200	31.25	16
s3 POST 0.024183 200 31.25 16 s3 POST 0.021958 200 31.25 16 s3 POST 0.020218 200 31.25 16 s3 POST 0.02208 200 31.25 16 s3 POST 0.021655 200 31.25 16 s3 POST 0.022645 200 31.25 16 s3 POST 0.022185 200 31.25 16 s3 POST 0.021035 200 31.25 16 s3 POST 0.021865 200 31.25 16 s3 POST 0.021414 200 31.25 16 s3 POST 0.024916 200 31.25 16 s3 POST 0.02519 200 31.25 16 s3 POST 0.024396 200 31.25 16 s3 POST 0.024396	s3	POST	0.021964	200	31.25	16
s3 POST 0.021958 200 31.25 16 s3 POST 0.020218 200 31.25 16 s3 POST 0.02208 200 31.25 16 s3 POST 0.021655 200 31.25 16 s3 POST 0.022645 200 31.25 16 s3 POST 0.022185 200 31.25 16 s3 POST 0.021035 200 31.25 16 s3 POST 0.021865 200 31.25 16 s3 POST 0.021414 200 31.25 16 s3 POST 0.024916 200 31.25 16 s3 POST 0.02519 200 31.25 16 s3 POST 0.024396 200 31.25 16 s3 POST 0.024396 200 31.25 16 s3 POST 0.025194	s3	POST	0.020573	200	31.25	16
s3 POST 0.020218 200 31.25 16 s3 POST 0.02208 200 31.25 16 s3 POST 0.021655 200 31.25 16 s3 POST 0.022645 200 31.25 16 s3 POST 0.022185 200 31.25 16 s3 POST 0.021035 200 31.25 16 s3 POST 0.021865 200 31.25 16 s3 POST 0.021414 200 31.25 16 s3 POST 0.024916 200 31.25 16 s3 POST 0.02519 200 31.25 16 s3 POST 0.022532 200 31.25 16 s3 POST 0.024396 200 31.25 16 s3 POST 0.025194 200 31.25 16	s3	POST	0.024183	200	31.25	16
s3 POST 0.02208 200 31.25 16 s3 POST 0.021655 200 31.25 16 s3 POST 0.022645 200 31.25 16 s3 POST 0.022185 200 31.25 16 s3 POST 0.021035 200 31.25 16 s3 POST 0.021865 200 31.25 16 s3 POST 0.021414 200 31.25 16 s3 POST 0.024916 200 31.25 16 s3 POST 0.02519 200 31.25 16 s3 POST 0.022532 200 31.25 16 s3 POST 0.024396 200 31.25 16 s3 POST 0.025194 200 31.25 16	s3	POST	0.021958	200	31.25	16
s3 POST 0.021655 200 31.25 16 s3 POST 0.022645 200 31.25 16 s3 POST 0.022185 200 31.25 16 s3 POST 0.021035 200 31.25 16 s3 POST 0.021865 200 31.25 16 s3 POST 0.021414 200 31.25 16 s3 POST 0.024916 200 31.25 16 s3 POST 0.02519 200 31.25 16 s3 POST 0.022532 200 31.25 16 s3 POST 0.024396 200 31.25 16 s3 POST 0.025194 200 31.25 16	s3	POST	0.020218	200	31.25	16
s3 POST 0.022645 200 31.25 16 s3 POST 0.022185 200 31.25 16 s3 POST 0.021035 200 31.25 16 s3 POST 0.021865 200 31.25 16 s3 POST 0.021414 200 31.25 16 s3 POST 0.024916 200 31.25 16 s3 POST 0.02519 200 31.25 16 s3 POST 0.022532 200 31.25 16 s3 POST 0.024396 200 31.25 16 s3 POST 0.025194 200 31.25 16	s3	POST	0.02208	200	31.25	16
s3 POST 0.022185 200 31.25 16 s3 POST 0.021035 200 31.25 16 s3 POST 0.021865 200 31.25 16 s3 POST 0.021414 200 31.25 16 s3 POST 0.024916 200 31.25 16 s3 POST 0.02519 200 31.25 16 s3 POST 0.022532 200 31.25 16 s3 POST 0.024396 200 31.25 16 s3 POST 0.025194 200 31.25 16	s3	POST	0.021655	200	31.25	16
s3 POST 0.021035 200 31.25 16 s3 POST 0.021865 200 31.25 16 s3 POST 0.021414 200 31.25 16 s3 POST 0.024916 200 31.25 16 s3 POST 0.02519 200 31.25 16 s3 POST 0.022532 200 31.25 16 s3 POST 0.024396 200 31.25 16 s3 POST 0.025194 200 31.25 16	s3	POST	0.022645	200	31.25	16
s3 POST 0.021865 200 31.25 16 s3 POST 0.021414 200 31.25 16 s3 POST 0.024916 200 31.25 16 s3 POST 0.02519 200 31.25 16 s3 POST 0.022532 200 31.25 16 s3 POST 0.024396 200 31.25 16 s3 POST 0.025194 200 31.25 16	s3	POST	0.022185	200	31.25	16
s3 POST 0.021414 200 31.25 16 s3 POST 0.024916 200 31.25 16 s3 POST 0.02519 200 31.25 16 s3 POST 0.022532 200 31.25 16 s3 POST 0.024396 200 31.25 16 s3 POST 0.025194 200 31.25 16	s3	POST	0.021035	200	31.25	16
s3 POST 0.024916 200 31.25 16 s3 POST 0.02519 200 31.25 16 s3 POST 0.022532 200 31.25 16 s3 POST 0.024396 200 31.25 16 s3 POST 0.025194 200 31.25 16	s3	POST	0.021865	200	31.25	16
s3 POST 0.02519 200 31.25 16 s3 POST 0.022532 200 31.25 16 s3 POST 0.024396 200 31.25 16 s3 POST 0.025194 200 31.25 16	s3	POST	0.021414	200	31.25	16
s3 POST 0.022532 200 31.25 16 s3 POST 0.024396 200 31.25 16 s3 POST 0.025194 200 31.25 16	s3	POST	0.024916	200	31.25	16
s3 POST 0.024396 200 31.25 16 s3 POST 0.025194 200 31.25 16	s3	POST	0.02519	200	31.25	16
s3 POST 0.024396 200 31.25 16 s3 POST 0.025194 200 31.25 16	s3	POST	0.022532	200	31.25	16
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S3 POST 0.024792 200 31.25 16	s3	POST	0.024792	200	31.25	16
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s3	POST	0.022232	200	31.25	16
s3	POST	0.020235	200	31.25	16
s3	POST	0.020571	200	31.25	16
s3	POST	0.020296	200	31.25	16
s3	POST	0.020298	200	31.25	16
s3	POST	0.023597	200	31.25	16
s3	POST	0.024033	200	31.25	16
s3	POST	0.023772	200	31.25	16
s3	POST	0.02174	200	31.25	16
s3	POST	0.025706	200	31.25	16
s3	POST	0.027025	200	31.25	16
s3	POST	0.024351	200	31.25	16
s3	POST	0.023504	200	31.25	16
s3	POST	0.021387	200	31.25	16
s3	POST	0.026022	200	31.25	16
s3	POST	0.023569	200	31.25	16
s3	POST	0.021599	200	31.25	16
s3	POST	0.022069	200	31.25	16
s3	POST	0.023767	200	31.25	16
s3	POST	0.023866	200	31.25	16
s3	POST	0.023334	200	31.25	16

s3	POST	0.022811	200	31.25	16
s3	POST	0.025234	200	31.25	16
s3	POST	0.021006	200	31.25	16
s3	POST	0.079101	200	31.25	16
s3	POST	0.024461	200	31.25	16
s3	POST	0.025434	200	31.25	16
s3	POST	0.021937	200	31.25	16
s3	POST	0.022833	200	31.25	16
s3	POST	0.026705	200	31.25	16
s3	POST	0.023639	200	31.25	16
s3	POST	0.022312	200	31.25	16
s3	POST	0.020032	200	31.25	16
s3	POST	0.021558	200	31.25	16
s3	POST	0.021124	200	31.25	16
s3	POST	0.022343	200	31.25	16
s3	POST	0.020946	200	31.25	16
s3	POST	0.020525	200	31.25	16
s3	POST	0.020101	200	31.25	16
s3	POST	0.021027	200	31.25	16
s3	POST	0.020354	200	31.25	16
s3	POST	0.021143	200	31.25	16
s3	POST	0.022334	200	31.25	16
s3	POST	0.025553	200	31.25	16
s3	POST	0.026108	200	31.25	16
s3	POST	0.021743	200	31.25	16
s3	POST	0.022127	200	31.25	16
s3	POST	0.022046	200	31.25	16
s3	POST	0.022925	200	31.25	16
s3	POST	0.023159	200	31.25	16
s3	POST	0.024911	200	31.25	16
s3	POST	0.023674	200	31.25	16
s3	POST	0.020929	200	31.25	16
s3	POST	0.021082	200	31.25	16
s3	POST	0.019883	200	31.25	16
s3	POST	0.025167	200	31.25	16
s3	POST	0.021119	200	31.25	16
s3	POST	0.022084	200	31.25	16
s3	POST	0.02066	200	31.25	16

s3	POST	0.019908	200	31.25	16
s3	POST	0.02043	200	31.25	16
s3	POST	0.02043	200	31.25	16
s3	POST	0.020809	200	31.25	16
s3	POST		200		16
		0.023869		31.25	
s3	POST	0.021838	200	31.25	16
s3	POST	0.021432	200	31.25	16
s3	POST	0.021346	200	31.25	16
s3	POST	0.021714	200	31.25	16
s3	POST	0.02608	200	31.25	16
s3	POST	0.022416	200	31.25	16
s3	POST	0.021608	200	31.25	16
s3	POST	0.023397	200	31.25	16
s3	POST	0.021813	200	31.25	16
s3	POST	0.022315	200	31.25	16
s3	POST	0.026337	200	31.25	16
s3	POST	0.023492	200	31.25	16
s3	POST	0.023399	200	31.25	16
s3	POST	0.028397	200	31.25	16
s3	POST	0.024398	200	31.25	16
s3	POST	0.019885	200	31.25	16
s3	POST	0.020388	200	31.25	16
s3	POST	0.020333	200	31.25	16
s3	POST	0.021087	200	31.25	16
s3	POST	0.021818	200	31.25	16
s3	POST	0.020365	200	31.25	16
s3	POST	0.019692	200	31.25	16
s3	POST	0.021206	200	31.25	16
s3	POST	0.021273	200	31.25	16
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s3	POST	0.023803	200	31.25	16
s3	POST	0.021372	200	31.25	16
s3	POST	0.020705	200	31.25	16
s3	POST	0.02153	200	31.25	16
s3	POST	0.022099	200	31.25	16
s3	POST	0.0245	200	31.25	16
s3	POST	0.025567	200	31.25	16
s3	POST	0.023588	200	31.25	16

s3	POST	0.025198	200	31.25	16
s3	POST	0.024553	200	31.25	16
s3	POST	0.024586	200	31.25	16
s3	POST	0.026304	200	31.25	16
s3	POST	0.029313	200	31.25	16
s3	POST	0.021759	200	31.25	16
s3	POST	0.020087	200	31.25	16
s3	POST	0.021273	200	31.25	16
s3	POST	0.024193	200	31.25	16
s3	POST	0.02321	200	31.25	16
s3	POST	0.020379	200	31.25	16
s3	POST	0.020912	200	31.25	16
s3	POST	0.021169	200	31.25	16
s3	POST	0.023456	200	31.25	16
s3	POST	0.040126	200	31.25	16

Server	Туре	Response Time	Status Code	Throughput	Duration
s4	GET	0.003791	200	100.0	5
s4	GET	0.002235	200	100.0	5
s4	GET	0.001791	200	100.0	5
s4	GET	0.001606	200	100.0	5
s4	GET	0.00238	200	100.0	5
s4	GET	0.002198	200	100.0	5
s4	GET	0.001749	200	100.0	5
s4	GET	0.002125	200	100.0	5
s4	GET	0.00212	200	100.0	5
s4	GET	0.001808	200	100.0	5
s4	GET	0.001771	200	100.0	5
s4	GET	0.002073	200	100.0	5
s4	GET	0.00166	200	100.0	5
s4	GET	0.001898	200	100.0	5
s4	GET	0.002024	200	100.0	5
s4	GET	0.001692	200	100.0	5
s4	GET	0.001992	200	100.0	5
s4	GET	0.001995	200	100.0	5
s4	GET	0.001827	200	100.0	5
s4	GET	0.001743	200	100.0	5

64	CET	0.001675	200	100.0	F
s4	GET	0.001675	200	100.0	5
s4	GET	0.001731	200	100.0	5
s4	GET	0.001742	200	100.0	5
s4	GET	0.001624	200	100.0	5
s4	GET	0.001576	200	100.0	5
s4	GET	0.001811	200	100.0	5
s4	GET	0.001678	200	100.0	5
s4	GET	0.002308	200	100.0	5
s4	GET	0.002285	200	100.0	5
s4	GET	0.002124	200	100.0	5
s4	GET	0.001747	200	100.0	5
s4	GET	0.001633	200	100.0	5
s4	GET	0.001536	200	100.0	5
s4	GET	0.001613	200	100.0	5
s4	GET	0.001495	200	100.0	5
s4	GET	0.001646	200	100.0	5
s4	GET	0.001629	200	100.0	5
s4	GET	0.00201	200	100.0	5
s4	GET	0.001668	200	100.0	5
s4	GET	0.002166	200	100.0	5
s4	GET	0.001817	200	100.0	5
s4	GET	0.001718	200	100.0	5
s4	GET	0.004876	200	100.0	5
s4	GET	0.002473	200	100.0	5
s4	GET	0.001891	200	100.0	5
s4	GET	0.001755	200	100.0	5
s4	GET	0.002254	200	100.0	5
s4	GET	0.002217	200	100.0	5
s4	GET	0.002192	200	100.0	5
s4	GET	0.001608	200	100.0	5
s4	GET	0.001751	200	100.0	5
s4	GET	0.00166	200	100.0	5
s4	GET	0.001622	200	100.0	5
s4	GET	0.001841	200	100.0	5
s4	GET	0.001831	200	100.0	5
s4	GET	0.001696	200	100.0	5
s4	GET	0.001757	200	100.0	5
s4	GET	0.001677	200	100.0	5

s4	GET	0.00165	200	100.0	5
s4	GET	0.00163	200	100.0	5
s4	GET		200		5
		0.001703 0.001677		100.0	
s4	GET		200	100.0	5
s4	GET	0.001842	200	100.0	5
s4	GET	0.002152	200	100.0	5
s4	GET	0.0017	200	100.0	5
s4	GET	0.001707	200	100.0	5
s4	GET	0.001758	200	100.0	5
s4	GET	0.001668	200	100.0	5
s4	GET	0.001703	200	100.0	5
s4	GET	0.001632	200	100.0	5
s4	GET	0.00179	200	100.0	5
s4	GET	0.001685	200	100.0	5
s4	GET	0.002265	200	100.0	5
s4	GET	0.001744	200	100.0	5
s4	GET	0.001648	200	100.0	5
s4	GET	0.001653	200	100.0	5
s4	GET	0.001866	200	100.0	5
s4	GET	0.004338	200	100.0	5
s4	GET	0.002156	200	100.0	5
s4	GET	0.001688	200	100.0	5
s4	GET	0.001655	200	100.0	5
s4	GET	0.002132	200	100.0	5
s4	GET	0.001959	200	100.0	5
s4	GET	0.001833	200	100.0	5
s4	GET	0.002423	200	100.0	5
s4	GET	0.001883	200	100.0	5
s4	GET	0.002022	200	100.0	5
s4	GET	0.001757	200	100.0	5
s4	GET	0.001677	200	100.0	5
s4	GET	0.001661	200	100.0	5
s4	GET	0.001976	200	100.0	5
s4	GET	0.001792	200	100.0	5
s4	GET	0.001771	200	100.0	5
s4	GET	0.001624	200	100.0	5
s4	GET	0.001648	200	100.0	5
s4	GET	0.001646	200	100.0	5

s4	GET	0.002263	200	100.0	5
s4	GET	0.002263	200	100.0	5
s4 s4	GET		200		5
s4 s4		0.00195		100.0	
	GET	0.002513	200	100.0	5
s4	GET	0.001965	200	100.0	5
s4	GET	0.00175	200	100.0	5
s4	GET	0.001699	200	100.0	5
s4	GET	0.001716	200	100.0	5
s4	GET	0.002139	200	100.0	5
s4	GET	0.00176	200	100.0	5
s4	GET	0.001736	200	100.0	5
s4	GET	0.001802	200	100.0	5
s4	GET	0.001881	200	100.0	5
s4	GET	0.001861	200	100.0	5
s4	GET	0.001726	200	100.0	5
s4	GET	0.001739	200	100.0	5
s4	GET	0.001755	200	100.0	5
s4	GET	0.001787	200	100.0	5
s4	GET	0.002232	200	100.0	5
s4	GET	0.002078	200	100.0	5
s4	GET	0.002159	200	100.0	5
s4	GET	0.001652	200	100.0	5
s4	GET	0.001702	200	100.0	5
s4	GET	0.001698	200	100.0	5
s4	GET	0.001627	200	100.0	5
s4	GET	0.001735	200	100.0	5
s4	GET	0.001618	200	100.0	5
s4	GET	0.002081	200	100.0	5
s4	GET	0.00222	200	100.0	5
s4	GET	0.002108	200	100.0	5
s4	GET	0.001723	200	100.0	5
s4	GET	0.001759	200	100.0	5
s4	GET	0.001743	200	100.0	5
s4	GET	0.00183	200	100.0	5
s4	GET	0.001736	200	100.0	5
s4	GET	0.001692	200	100.0	5
s4	GET	0.001636	200	100.0	5
s4	GET	0.00168	200	100.0	5

s4	GET	0.001786	200	100.0	5
s4		0.001780	200		
	GET			100.0	5
s4	GET	0.001632	200	100.0	5
s4	GET	0.001577	200	100.0	5
s4	GET	0.001875	200	100.0	5
s4	GET	0.001733	200	100.0	5
s4	GET	0.001805	200	100.0	5
s4	GET	0.001795	200	100.0	5
s4	GET	0.001754	200	100.0	5
s4	GET	0.001708	200	100.0	5
s4	GET	0.002153	200	100.0	5
s4	GET	0.001803	200	100.0	5
s4	GET	0.001706	200	100.0	5
s4	GET	0.001918	200	100.0	5
s4	GET	0.001789	200	100.0	5
s4	GET	0.001869	200	100.0	5
s4	GET	0.002507	200	100.0	5
s4	GET	0.001722	200	100.0	5
s4	GET	0.001804	200	100.0	5
s4	GET	0.001766	200	100.0	5
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s4	GET	0.001745	200	100.0	5
s4	GET	0.001691	200	100.0	5
s4	GET	0.001684	200	100.0	5
s4	GET	0.001767	200	100.0	5
s4	GET	0.001854	200	100.0	5
s4	GET	0.001832	200	100.0	5
s4	GET	0.001804	200	100.0	5
s4	GET	0.001851	200	100.0	5
s4	GET	0.001721	200	100.0	5
s4	GET	0.001875	200	100.0	5
s4	GET	0.001546	200	100.0	5
s4	GET	0.002133	200	100.0	5
s4	GET	0.002183	200	100.0	5
s4	GET	0.001867	200	100.0	5
s4	GET	0.001808	200	100.0	5
s4	GET	0.001754	200	100.0	5
s4	GET	0.001782	200	100.0	5

s4	GET	0.001855	200	100.0	5
s4			200		
	GET	0.001631		100.0	5
s4	GET	0.002204	200	100.0	5
s4	GET	0.002407	200	100.0	5
s4	GET	0.001926	200	100.0	5
s4	GET	0.001762	200	100.0	5
s4	GET	0.002132	200	100.0	5
s4	GET	0.00182	200	100.0	5
s4	GET	0.001848	200	100.0	5
s4	GET	0.001931	200	100.0	5
s4	GET	0.001892	200	100.0	5
s4	GET	0.001721	200	100.0	5
s4	GET	0.001851	200	100.0	5
s4	GET	0.001684	200	100.0	5
s4	GET	0.001798	200	100.0	5
s4	GET	0.001567	200	100.0	5
s4	GET	0.001591	200	100.0	5
s4	GET	0.001701	200	100.0	5
s4	GET	0.002001	200	100.0	5
s4	GET	0.001691	200	100.0	5
s4	GET	0.001927	200	100.0	5
s4	GET	0.001723	200	100.0	5
s4	GET	0.001766	200	100.0	5
s4	GET	0.001652	200	100.0	5
s4	GET	0.001841	200	100.0	5
s4	GET	0.002931	200	100.0	5
s4	GET	0.002147	200	100.0	5
s4	GET	0.002352	200	100.0	5
s4	GET	0.005104	200	100.0	5
s4	GET	0.001935	200	100.0	5
s4	GET	0.001789	200	100.0	5
s4	GET	0.001978	200	100.0	5
s4	GET	0.001686	200	100.0	5
s4	GET	0.001853	200	100.0	5
s4	GET	0.001831	200	100.0	5
s4	GET	0.001707	200	100.0	5
s4	GET	0.001764	200	100.0	5
s4	GET	0.001692	200	100.0	5

s4 GET 0.002026 200 100.0 5 s4 GET 0.001884 200 100.0 5 s4 GET 0.001919 200 100.0 5 s4 GET 0.001635 200 100.0 5 s4 GET 0.001666 200 100.0 5 s4 GET 0.002019 200 100.0 5 s4 GET 0.002019 200 100.0 5 s4 GET 0.002019 200 100.0 5 s4 GET 0.001775 200 100.0 5 s4 GET 0.001813 200 100.0 5 s4 GET 0.001604 200 100.0 5 s4 GET 0.001604 200 100.0 5 s4 GET 0.001639 200 100.0 5 s4 GET 0.001574 200 <t< th=""><th>s4</th><th>GET</th><th>0.001699</th><th>200</th><th>100.0</th><th>5</th></t<>	s4	GET	0.001699	200	100.0	5
s4 GET 0.001884 200 100.0 5 s4 GET 0.001919 200 100.0 5 s4 GET 0.001635 200 100.0 5 s4 GET 0.001735 200 100.0 5 s4 GET 0.001666 200 100.0 5 s4 GET 0.002019 200 100.0 5 s4 GET 0.001775 200 100.0 5 s4 GET 0.001813 200 100.0 5 s4 GET 0.00159 200 100.0 5 s4 GET 0.001604 200 100.0 5 s4 GET 0.001604 200 100.0 5 s4 GET 0.001639 200 100.0 5 s4 GET 0.001574 200 100.0 5 s4 GET 0.002142 200 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
\$4 GET 0.001919 200 100.0 5 \$4 GET 0.001635 200 100.0 5 \$4 GET 0.001735 200 100.0 5 \$4 GET 0.002019 200 100.0 5 \$4 GET 0.002019 200 100.0 5 \$4 GET 0.001775 200 100.0 5 \$4 GET 0.001813 200 100.0 5 \$4 GET 0.001699 200 100.0 5 \$4 GET 0.001604 200 100.0 5 \$4 GET 0.001639 200 100.0 5 \$4 GET 0.001566 200 100.0 5 \$4 GET 0.002142 200 100.0 5 \$4 GET 0.002404 200 100.0 5 \$4 GET 0.001757 200 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
\$4 GET 0.001635 200 100.0 5 \$4 GET 0.001735 200 100.0 5 \$4 GET 0.001666 200 100.0 5 \$4 GET 0.002019 200 100.0 5 \$4 GET 0.001775 200 100.0 5 \$4 GET 0.001813 200 100.0 5 \$4 GET 0.00159 200 100.0 5 \$4 GET 0.001604 200 100.0 5 \$4 GET 0.001639 200 100.0 5 \$4 GET 0.001566 200 100.0 5 \$4 GET 0.002142 200 100.0 5 \$4 GET 0.002142 200 100.0 5 \$4 GET 0.002404 200 100.0 5 \$4 GET 0.001757 200 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
\$4 GET 0.001735 200 100.0 5 \$4 GET 0.001666 200 100.0 5 \$4 GET 0.002019 200 100.0 5 \$4 GET 0.001775 200 100.0 5 \$4 GET 0.001813 200 100.0 5 \$4 GET 0.00159 200 100.0 5 \$4 GET 0.001604 200 100.0 5 \$4 GET 0.001639 200 100.0 5 \$4 GET 0.001566 200 100.0 5 \$4 GET 0.001574 200 100.0 5 \$4 GET 0.002142 200 100.0 5 \$4 GET 0.002404 200 100.0 5 \$4 GET 0.001757 200 100.0 5 \$4 GET 0.001827 200 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
\$4 GET 0.001666 200 100.0 5 \$4 GET 0.002019 200 100.0 5 \$4 GET 0.001775 200 100.0 5 \$4 GET 0.001813 200 100.0 5 \$4 GET 0.00159 200 100.0 5 \$4 GET 0.001604 200 100.0 5 \$4 GET 0.001639 200 100.0 5 \$4 GET 0.001566 200 100.0 5 \$4 GET 0.001574 200 100.0 5 \$4 GET 0.002142 200 100.0 5 \$4 GET 0.002404 200 100.0 5 \$4 GET 0.001757 200 100.0 5 \$4 GET 0.001871 200 100.0 5 \$4 GET 0.001827 200 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
\$4 GET 0.002019 200 100.0 5 \$4 GET 0.001775 200 100.0 5 \$4 GET 0.001813 200 100.0 5 \$4 GET 0.00159 200 100.0 5 \$4 GET 0.001604 200 100.0 5 \$4 GET 0.001639 200 100.0 5 \$4 GET 0.001566 200 100.0 5 \$4 GET 0.001574 200 100.0 5 \$4 GET 0.002142 200 100.0 5 \$4 GET 0.002404 200 100.0 5 \$4 GET 0.001757 200 100.0 5 \$4 GET 0.001621 200 100.0 5 \$4 GET 0.001827 200 100.0 5 \$4 GET 0.001827 200 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
\$4 GET 0.001775 200 100.0 5 \$4 GET 0.001813 200 100.0 5 \$4 GET 0.00159 200 100.0 5 \$4 GET 0.001604 200 100.0 5 \$4 GET 0.001639 200 100.0 5 \$4 GET 0.001566 200 100.0 5 \$4 GET 0.001574 200 100.0 5 \$4 GET 0.002142 200 100.0 5 \$4 GET 0.002404 200 100.0 5 \$4 GET 0.001757 200 100.0 5 \$4 GET 0.001621 200 100.0 5 \$4 GET 0.001871 200 100.0 5 \$4 GET 0.001827 200 100.0 5 \$4 GET 0.001749 200 <td< td=""><td></td><td>GET</td><td></td><td></td><td></td><td></td></td<>		GET				
\$4 GET 0.001813 200 100.0 5 \$4 GET 0.00159 200 100.0 5 \$4 GET 0.001604 200 100.0 5 \$4 GET 0.001539 200 100.0 5 \$4 GET 0.001566 200 100.0 5 \$4 GET 0.001574 200 100.0 5 \$4 GET 0.002142 200 100.0 5 \$4 GET 0.002404 200 100.0 5 \$4 GET 0.001757 200 100.0 5 \$4 GET 0.001621 200 100.0 5 \$4 GET 0.001871 200 100.0 5 \$4 GET 0.001827 200 100.0 5 \$4 GET 0.001749 200 100.0 5 \$4 GET 0.001732 200 <td< td=""><td>s4</td><td>GET</td><td>0.002019</td><td>200</td><td>100.0</td><td>5</td></td<>	s4	GET	0.002019	200	100.0	5
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s4 GET 0.001604 200 100.0 5 s4 GET 0.001639 200 100.0 5 s4 GET 0.001566 200 100.0 5 s4 GET 0.001574 200 100.0 5 s4 GET 0.002142 200 100.0 5 s4 GET 0.002404 200 100.0 5 s4 GET 0.001757 200 100.0 5 s4 GET 0.001621 200 100.0 5 s4 GET 0.001871 200 100.0 5 s4 GET 0.001827 200 100.0 5 s4 GET 0.001749 200 100.0 5 s4 GET 0.001732 200 100.0 5 s4 GET 0.001885 200 100.0 5 s4 GET 0.001502 200 <t< td=""><td>s4</td><td>GET</td><td>0.001813</td><td>200</td><td>100.0</td><td>5</td></t<>	s4	GET	0.001813	200	100.0	5
s4 GET 0.001639 200 100.0 5 s4 GET 0.001566 200 100.0 5 s4 GET 0.001574 200 100.0 5 s4 GET 0.002142 200 100.0 5 s4 GET 0.002404 200 100.0 5 s4 GET 0.001757 200 100.0 5 s4 GET 0.001621 200 100.0 5 s4 GET 0.001871 200 100.0 5 s4 GET 0.001827 200 100.0 5 s4 GET 0.001749 200 100.0 5 s4 GET 0.001732 200 100.0 5 s4 GET 0.001885 200 100.0 5 s4 GET 0.001502 200 100.0 5 s4 GET 0.001727 200 <t< td=""><td>s4</td><td>GET</td><td>0.00159</td><td>200</td><td>100.0</td><td>5</td></t<>	s4	GET	0.00159	200	100.0	5
\$4 GET 0.001566 200 100.0 5 \$4 GET 0.001574 200 100.0 5 \$4 GET 0.002142 200 100.0 5 \$4 GET 0.002404 200 100.0 5 \$4 GET 0.001757 200 100.0 5 \$4 GET 0.001621 200 100.0 5 \$4 GET 0.001871 200 100.0 5 \$4 GET 0.001827 200 100.0 5 \$4 GET 0.001827 200 100.0 5 \$4 GET 0.001749 200 100.0 5 \$4 GET 0.00191 200 100.0 5 \$4 GET 0.001885 200 100.0 5 \$4 GET 0.001502 200 100.0 5 \$4 GET 0.001727 200 <td< td=""><td>s4</td><td>GET</td><td>0.001604</td><td>200</td><td>100.0</td><td>5</td></td<>	s4	GET	0.001604	200	100.0	5
\$4 GET 0.001574 200 100.0 5 \$4 GET 0.002142 200 100.0 5 \$4 GET 0.002404 200 100.0 5 \$4 GET 0.001757 200 100.0 5 \$4 GET 0.001621 200 100.0 5 \$4 GET 0.001871 200 100.0 5 \$4 GET 0.00223 200 100.0 5 \$4 GET 0.001827 200 100.0 5 \$4 GET 0.001749 200 100.0 5 \$4 GET 0.001732 200 100.0 5 \$4 GET 0.001885 200 100.0 5 \$4 GET 0.001502 200 100.0 5 \$4 GET 0.001727 200 100.0 5 \$4 GET 0.001839 200 <td< td=""><td>s4</td><td>GET</td><td>0.001639</td><td>200</td><td>100.0</td><td>5</td></td<>	s4	GET	0.001639	200	100.0	5
\$4 GET 0.002142 200 100.0 5 \$4 GET 0.002404 200 100.0 5 \$4 GET 0.001757 200 100.0 5 \$4 GET 0.001621 200 100.0 5 \$4 GET 0.001871 200 100.0 5 \$4 GET 0.00223 200 100.0 5 \$4 GET 0.001827 200 100.0 5 \$4 GET 0.001749 200 100.0 5 \$4 GET 0.00191 200 100.0 5 \$4 GET 0.001732 200 100.0 5 \$4 GET 0.001885 200 100.0 5 \$4 GET 0.001727 200 100.0 5 \$4 GET 0.001839 200 100.0 5 \$4 GET 0.001839 200	s4	GET	0.001566	200	100.0	5
\$4 GET 0.002404 200 100.0 5 \$4 GET 0.001757 200 100.0 5 \$4 GET 0.001621 200 100.0 5 \$4 GET 0.001871 200 100.0 5 \$4 GET 0.00223 200 100.0 5 \$4 GET 0.001827 200 100.0 5 \$4 GET 0.001749 200 100.0 5 \$4 GET 0.00191 200 100.0 5 \$4 GET 0.001732 200 100.0 5 \$4 GET 0.001885 200 100.0 5 \$4 GET 0.001502 200 100.0 5 \$4 GET 0.001727 200 100.0 5 \$4 GET 0.001839 200 100.0 5	s4	GET	0.001574	200	100.0	5
s4 GET 0.001757 200 100.0 5 s4 GET 0.001621 200 100.0 5 s4 GET 0.001871 200 100.0 5 s4 GET 0.00223 200 100.0 5 s4 GET 0.001827 200 100.0 5 s4 GET 0.001749 200 100.0 5 s4 GET 0.00191 200 100.0 5 s4 GET 0.001732 200 100.0 5 s4 GET 0.001885 200 100.0 5 s4 GET 0.001502 200 100.0 5 s4 GET 0.001727 200 100.0 5 s4 GET 0.001839 200 100.0 5	s4	GET	0.002142	200	100.0	5
s4 GET 0.001621 200 100.0 5 s4 GET 0.001871 200 100.0 5 s4 GET 0.00223 200 100.0 5 s4 GET 0.001827 200 100.0 5 s4 GET 0.001749 200 100.0 5 s4 GET 0.00191 200 100.0 5 s4 GET 0.001732 200 100.0 5 s4 GET 0.001885 200 100.0 5 s4 GET 0.001502 200 100.0 5 s4 GET 0.001727 200 100.0 5 s4 GET 0.001839 200 100.0 5	s4	GET	0.002404	200	100.0	5
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s4 GET 0.00223 200 100.0 5 s4 GET 0.001827 200 100.0 5 s4 GET 0.001749 200 100.0 5 s4 GET 0.00191 200 100.0 5 s4 GET 0.001732 200 100.0 5 s4 GET 0.001885 200 100.0 5 s4 GET 0.001502 200 100.0 5 s4 GET 0.001727 200 100.0 5 s4 GET 0.001839 200 100.0 5	s4	GET	0.001621	200	100.0	5
s4 GET 0.001827 200 100.0 5 s4 GET 0.001749 200 100.0 5 s4 GET 0.00191 200 100.0 5 s4 GET 0.001732 200 100.0 5 s4 GET 0.001885 200 100.0 5 s4 GET 0.001502 200 100.0 5 s4 GET 0.001727 200 100.0 5 s4 GET 0.001839 200 100.0 5	s4	GET	0.001871	200	100.0	5
s4 GET 0.001749 200 100.0 5 s4 GET 0.00191 200 100.0 5 s4 GET 0.001732 200 100.0 5 s4 GET 0.001885 200 100.0 5 s4 GET 0.001502 200 100.0 5 s4 GET 0.001727 200 100.0 5 s4 GET 0.001839 200 100.0 5	s4	GET	0.00223	200	100.0	5
s4 GET 0.00191 200 100.0 5 s4 GET 0.001732 200 100.0 5 s4 GET 0.001885 200 100.0 5 s4 GET 0.001502 200 100.0 5 s4 GET 0.001727 200 100.0 5 s4 GET 0.001839 200 100.0 5	s4	GET	0.001827	200	100.0	5
s4 GET 0.001732 200 100.0 5 s4 GET 0.001885 200 100.0 5 s4 GET 0.001502 200 100.0 5 s4 GET 0.001727 200 100.0 5 s4 GET 0.001839 200 100.0 5	s4	GET	0.001749	200	100.0	5
s4 GET 0.001885 200 100.0 5 s4 GET 0.001502 200 100.0 5 s4 GET 0.001727 200 100.0 5 s4 GET 0.001839 200 100.0 5	s4	GET	0.00191	200	100.0	5
s4 GET 0.001502 200 100.0 5 s4 GET 0.001727 200 100.0 5 s4 GET 0.001839 200 100.0 5	s4	GET	0.001732	200	100.0	5
s4 GET 0.001727 200 100.0 5 s4 GET 0.001839 200 100.0 5	s4	GET	0.001885	200	100.0	5
s4 GET 0.001839 200 100.0 5	s4	GET	0.001502	200	100.0	5
	s4	GET	0.001727	200	100.0	5
c4 GET 0.001031 200 100.0 5	s4	GET	0.001839	200	100.0	5
34 35 0.00 30 100.0 5	s4	GET	0.001931	200	100.0	5
s4 GET 0.001788 200 100.0 5	s4	GET	0.001788	200	100.0	5
s4 GET 0.001781 200 100.0 5	s4		0.001781	200	100.0	5
s4 GET 0.001766 200 100.0 5	s4	GET	0.001766	200	100.0	5
s4 GET 0.001881 200 100.0 5	s4		0.001881	200	100.0	5
s4 GET 0.001886 200 100.0 5						
s4 GET 0.001994 200 100.0 5						
s4 GET 0.001736 200 100.0 5						
s4 GET 0.001699 200 100.0 5						

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	GET	0.001736		100.0	5
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s4	GET	0.001524	200	100.0	5
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s4	GET	0.001611	200	100.0	5
s4	GET	0.001606	200	100.0	5
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s4	GET	0.001807	200	100.0	5
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s4	GET	0.001565	200	100.0	5

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s4	GET	0.001761	200	100.0	5
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s4	GET	0.001725	200	100.0	5
s4	GET	0.001819	200	100.0	5
s4	GET	0.001674	200	100.0	5
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s4	GET	0.001537	200	100.0	5
s4	GET	0.001423	200	100.0	5
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s4	GET	0.001606	200	100.0	5
s4	GET	0.001611	200	100.0	5
s4	GET	0.0017	200	100.0	5

Server	Туре	Response Time	Status Code	Throughput	Duration
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s4	POST	0.02088	200	29.41	17
s4	POST	0.021837	200	29.41	17
s4	POST	0.02245	200	29.41	17
s4	POST	0.021742	200	29.41	17
s4	POST	0.025301	200	29.41	17
s4	POST	0.025142	200	29.41	17
s4	POST	0.023252	200	29.41	17
s4	POST	0.024224	200	29.41	17
s4	POST	0.02495	200	29.41	17

s4	POST	0.024218	200	29.41	17
s4	POST	0.021672	200	29.41	17
s4	POST	0.024285	200	29.41	17
s4	POST	0.023829	200	29.41	17
s4	POST	0.02391	200	29.41	17
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s4	POST	0.023054	200	29.41	17
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s4	POST	0.030659	200	29.41	17
s4	POST	0.026171	200	29.41	17
s4	POST	0.02486	200	29.41	17
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s4	POST	0.026158	200	29.41	17
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s4	POST	0.02319	200	29.41	17
s4	POST	0.024159	200	29.41	17
s4	POST	0.022439	200	29.41	17
s4	POST	0.024253	200	29.41	17
s4	POST	0.023618	200	29.41	17
s4	POST	0.029499	200	29.41	17
s4	POST	0.027097	200	29.41	17
s4	POST	0.026036	200	29.41	17
s4	POST	0.022234	200	29.41	17
s4	POST	0.02279	200	29.41	17
s4	POST	0.025932	200	29.41	17
s4	POST	0.022547	200	29.41	17
s4	POST	0.022221	200	29.41	17
s4	POST	0.022614	200	29.41	17

s4	POST	0.021149	200	29.41	17
				29.41	
s4	POST	0.025978	200		17
s4	POST	0.025426	200	29.41	17
s4	POST	0.023565	200	29.41	17
s4	POST	0.023289	200	29.41	17
s4	POST	0.024951	200	29.41	17
s4	POST	0.024956	200	29.41	17
s4	POST	0.02628	200	29.41	17
s4	POST	0.022982	200	29.41	17
s4	POST	0.022764	200	29.41	17
s4	POST	0.023486	200	29.41	17
s4	POST	0.028293	200	29.41	17
s4	POST	0.023809	200	29.41	17
s4	POST	0.023916	200	29.41	17
s4	POST	0.02452	200	29.41	17
s4	POST	0.027105	200	29.41	17
s4	POST	0.024654	200	29.41	17
s4	POST	0.024561	200	29.41	17
s4	POST	0.022845	200	29.41	17
s4	POST	0.02312	200	29.41	17
s4	POST	0.0233	200	29.41	17
s4	POST	0.027303	200	29.41	17
s4	POST	0.025738	200	29.41	17
s4	POST	0.025386	200	29.41	17
s4	POST	0.024891	200	29.41	17
s4	POST	0.027212	200	29.41	17
s4	POST	0.02798	200	29.41	17
s4	POST	0.026207	200	29.41	17
s4	POST	0.026172	200	29.41	17
s4	POST	0.028811	200	29.41	17
s4	POST	0.027009	200	29.41	17
s4	POST	0.02682	200	29.41	17
s4	POST	0.026864	200	29.41	17
s4	POST	0.02258	200	29.41	17
s4	POST	0.027583	200	29.41	17
s4	POST	0.023933	200	29.41	17
s4	POST	0.024458	200	29.41	17
s4	POST	0.024345	200	29.41	17

s4	POST	0.021785	200	29.41	17
s4	POST	0.02583	200	29.41	17
s4	POST	0.02555	200	29.41	17
s4	POST	0.021617	200	29.41	17
s4	POST	0.022387	200	29.41	17
s4	POST	0.023502	200	29.41	17
s4	POST	0.022947	200	29.41	17
s4	POST	0.022161	200	29.41	17
s4	POST	0.022001	200	29.41	17
s4	POST	0.02121	200	29.41	17
s4	POST	0.022392	200	29.41	17
s4	POST	0.022257	200	29.41	17
s4	POST	0.026613	200	29.41	17
s4	POST	0.022316	200	29.41	17
s4	POST	0.022832	200	29.41	17
s4	POST	0.022428	200	29.41	17
s4	POST	0.023019	200	29.41	17
s4	POST	0.02557	200	29.41	17
s4	POST	0.027058	200	29.41	17
s4	POST	0.023019	200	29.41	17
s4	POST	0.025928	200	29.41	17
s4	POST	0.023626	200	29.41	17
s4	POST	0.051053	200	29.41	17
s4	POST	0.027564	200	29.41	17
s4	POST	0.02518	200	29.41	17
s4	POST	0.026049	200	29.41	17
s4	POST	0.026986	200	29.41	17
s4	POST	0.023053	200	29.41	17
s4	POST	0.023658	200	29.41	17
s4	POST	0.02263	200	29.41	17
s4	POST	0.022619	200	29.41	17
s4	POST	0.023348	200	29.41	17
s4	POST	0.023442	200	29.41	17