GET /	Concurrency							
Framework	Concurrency 1	2	4	6	8	12	16	GET /
Express	17184	16193.47	16971.07	16946.93	16815.9	16877.07	16913.47	
Express Cluster	16612.93	31835.1	52126.37	65902.03	69222.5	78587.9	82738.83	300000 Express
Bandit	41622.87	50579.63	92149	116914.7	148518.73	180819.17	187722.13	Express Cluster
Cowboy	33481.43	41912.3	70215.47	91740.57	100475.73	131264.6	154639.97	- Bandit
Mist	55268.87	72065.57	123361.47	167484.27	197281.13	220354.27	242388.17	200000 - Cowboy
Go	60466.37	108339.5	155894.77	185027.13	194863	226281	257714.13	
								- Go
GET /user/:id	Concurrency							— Mist → Go
Framework	1	2	4	6	8	12	16	² 100000
Express	15690.17	15718.67	15633.17	15404.17	15534.03	15117.8	15197.07	
Express Cluster	14059.97	26459.97	47776.2	53187.03	53674.5	60694.4	64454.93	
Bandit	38236.63	47075.03	89549.5	116914.7	135168.3	148915.97	155122.33	
Cowboy	29778.4	36562.7	66019.6	88782.07	102135.43	116457.77	129921.97	2 4 6 8 10 12 14 16
Mist	51840.1	89592.57	131851.4	157122.17	156627.9	181680.07	191441.47	2 4 0 0 10 12 14 10
Go	55842.4	93958.8	151009.3	177738.43	188326.63	220403.4	250316.67	Concurrency
	Concurrency							
Framework	1	2	4	6	8	12	16	
Express	21904.07	21728.5	21406.9	21289.97	20960.03	21088.23	21557.93	GET /user/:id
Express Cluster	18093.77 33234.4	33629.87	53670.23 66952.2	62223.87 85157.2	66794 104610.17	72450.97 124608.17	75638.7	
Bandit		39841.9					126364.5	300000 Express
Cowboy	14431.3 41025.9	18652.87 65517.67	26055 89817.23	31390.5 109170.87	35715.57 122290.8	43732.97 140194.8	49530.67 152122.57	Express Cluster
Mist	31869	53810.17	83249.23	98007.67	98963.8	101635.4	109319.5	- Bandit
Go	31009	53610.17	03249.23	96007.67	90903.0	101035.4	109319.5	= Cowboy
								200000
								- Go
								— Mist → Go
								<u>v</u> 100000
								18888
								0
								2 4 6 8 10 12 14 16
								Concurrency
								POST /user
								200000 Express
								■ Express Cluster
								= Express dister
								150000
								- Cowboy
								T Mist
								Mist Model Mist Mist
								s/ba
								50000
								2 4 6 8 10 12 14 16
								Concurrency
								Concurrency