GET /	Concurrency							
Framework	1	2	4	6	8	12	16	GET /
Express	17549.7	17295.07	17313.4	17225.33	16600.9	17155.63	17036.07	
Express Cluster	17165.53	32899.63	52555.47	66321.77	69829.2	79016	81722.9	300000 Express
Bandit	41269.83	48816.6	92471.17	122576.6	147419.1	176916.63	182736.93	Express Cluster
Cowboy	32874.47	40446.03	68811.27	86630.23	97340.2	124425.13	152099.87	- Bandit
Mist	54891.1	71473.1	125455.2	162082.07	195681.13	215054.93	227644.3	200000 - Cowboy
Go	60487.63	106932.23	156950	184724.03	194572.5	225728.97	256995.6	
								— Mist — Go
GET /user/:id	Concurrency							
Framework	1	2	4	6	8	12	16	<u>u</u> 100000
Express	15812.73	15960.47	16090.83	15299.13	15301.27	15722.7	15101.33	
Express Cluster	14420.83	27856.5	44224.5	56401.47	54391.03	61523.63	64558.33	
Bandit	38364.1	47729.1	84233.17	115218.97	140101.8	169721.87	175133.5	
Cowboy	28977.7	36823.47	65675.07	84792.73	95764.33	116876.1	130122.13	2 4 6 8 10 12 14 16
Mist	47370.87	85973.33	123312.2	137837.8	155174.2	181289.77	193269.7	2 4 0 0 10 12 14 10
Go	55997.8	93639.93	151421.67	178652.5	188503.83	220090.2	249689.37	Concurrency
	Concurrency							
Framework	1	2	4	6	8	12	16	
Express	22111.67	22433.23	22401.27	22309.57	21989.8	21713.4	20879.53	OFT / /:I
Express Cluster	18704.03	35970.53	55305.4	62016.03	64739.73	70418.07	73917.3	GET /user/:id
Bandit	32241.9	40495.73	72393.33	95072.53	113830.7	124198.2	126024.1	250000 <b>Express</b>
Cowboy	14277.53	17917.47	26195.47	30797.63	35437.47	43443	49795.6	Express Cluster
Mist	12078.1	21103.33	32049.97	37712.77	43810.57	56624.63	63406.1	200000 Bandit
Go	27744.8	38511.33	48847.07	43422.13	39789.93	37867.4	36186	= Cowboy
								mist
								150000 — Mist — Go
								<u>\$\frac{\sigma}{\text{B}}\$</u> 100000
								50000
								0
								2 4 6 8 10 12 14 16
								Concurrency
								POST /user
								150000 <b>E</b> xpress
								Express Cluster
								- Bandit
								100000 — Cowboy
								— Go
								- Mist - Go
								50000
								2 4 6 8 10 12 14 16
								Concurrency