

Go stresser										
	95p latency, ms	99p latency, ms	avg latency, ms	batch size	concurrency	elements count	latencies count	median latency, ms	throughput	total time
3.4.2 test 1	105.252624	125.691561	84.08713042	1	6	986	986	83.812829	70	14.043s
3.4.2 test 2	102.90782	113.931389	83.91324653	1	6	986	986	83.552319	70	14.008s
3.4.2 test 3	102.999341	113.658777	83.83245848	1	6	986	986	84.214173	70	14.006s
<b>Result</b>	<b>102.90782</b>	<b>113.658777</b>	<b>83.83245848</b>					<b>83.552319</b>	<b>70</b>	
coro test 1	126.630673	154.191319	84.01679852	1	6	986	986	81.344927	70	14.02s
coro test 2	129.390282	152.015703	83.57835392	1	6	987	987	80.681665	70	13.992s
coro test 3	125.516495	148.514967	83.57317852	1	6	987	987	81.671146	70	13.993s
<b>Resut</b>	<b>125.516495</b>	<b>148.514967</b>	<b>83.57317852</b>					<b>80.681665</b>	<b>70</b>	
<b>Diff</b>	<b>21.97%</b>	<b>30.67%</b>	<b>-0.31%</b>					<b>-3.44%</b>	<b>0.00%</b>	
test.php										
	concurrency	batch size	total time	throughput	elements count	latencies count	avg latency, ms	median latency, ms	95p latency, ms	99p latency, ms
3.4.2 test 1	6	1	14.602	68	1000	1000	85.828	86.37	107.467	117.455
3.4.2 test 2	6	1	14.514	68	1000	1000	86.133	86.323	105.44	117.869
3.4.2 test 3	6	1	14.537	68	1000	1000	85.792	86.266	106.582	117.78
<b>Result</b>				<b>68</b>			<b>85.792</b>	<b>86.266</b>	<b>105.44</b>	<b>117.455</b>
coro test 1	6	1	14.491	69	1000	1000	84.857	83.101	125.788	146.291
coro test 2	6	1	14.399	69	1000	1000	85.064	82.83	126.876	148.704
coro test 3	6	1	14.869	67	1000	1000	84.802	81.923	129.774	148.064
<b>Result</b>				<b>69</b>			<b>84.802</b>	<b>81.923</b>	<b>125.788</b>	<b>146.291</b>
<b>Diff</b>				<b>1.47%</b>			<b>-1.15%</b>	<b>-5.03%</b>	<b>19.30%</b>	<b>24.55%</b>