Short description (shown on main PR screen): Performance improved 0.13% on average.

Long description (after clicking details):

	Req/sec	Trans/sec	Req/sec DIFF	Trans/sec DIFF	Req vs Express	Trans vs Fastify
NestJS-Express	3.37MB	16375.58	+0.15%	+0.14%	80.62%	80.37%
NestJS-Fastify	4.78MB	32728.51	+0.12%	+0.12	64.76%	64.25%
Express	4.18MB	20374.59	0%	0%	-	-
Fastify	7.38MB	50938	0%	0%	-	-

Explanations:

Short description: average of all diffs for NestJS-* so: `(0.15 + 0.14 + 0.12 + 0.12) / 4`

Long description:

`req/sec DIFF` and `Trans/sec DIFF` is in comparison to the baseline on target branch (master).

Req vs express is calculated as perf compared to NOT using nestjs so: 80.62% = (3.37/4.18) * 100%