Maximum memory consumption for analyzed technologies/frameworks for test case: Fetch big document (~420KiB) using explicit file read

Peak memory consumed in MiB with minimum value shown (lower is better)

Number of parallel concurrent connections for a duration of 45s

Legend:
- ASP.NET Core
- .NET Core Nancy
- Go
- NodeJS Express
- NodeJS Fastify
- NodeJS NestJS (Express)
- NodeJS NestJS (Fastify)
- NodeJS plain server
- NodeJS Ts.ED
- Nginx OpenResty
- Nginx PHP
- Python Flask
- Java Spring Boot
- Java Tomcat plain

100: 615 MiB, 165 MiB, 87 MiB, 154 MiB, 156 MiB, 151 MiB, 174 MiB, 161 MiB, 179 MiB, 7 MiB, 30 MiB, 1122 MiB, 599 MiB, 181 MiB

200: 1086 MiB, 178 MiB, 131 MiB, 164 MiB, 184 MiB, 186 MiB, 187 MiB, 168 MiB, 208 MiB, 7 MiB, 32 MiB, 1188 MiB, 558 MiB, 210 MiB

400: 1811 MiB, 172 MiB, 211 MiB, 181 MiB, 210 MiB, 219 MiB, 238 MiB, 243 MiB, 238 MiB, 7 MiB, 35 MiB, 1176 MiB, 584 MiB, 208 MiB

800: 3622 MiB, 194 MiB, 469 MiB, 238 MiB, 321 MiB, 325 MiB, 333 MiB, 361 MiB, 341 MiB, 6 MiB, 41 MiB, 1158 MiB, 745 MiB, 353 MiB