ALIBABA - Regional CPU mix and performance variability (Matrix Multiplication, 512 MB)

	Performance	Variability (CV)	CPU Composition
ME-CENTRAL-1	2951	6.6	100%
AP-SOUTHEAST-7	2927	6.8	100%
EU-WEST-1	3002	7.4	100%
AP-NORTHEAST-2	2871	7.4	100%
CN-BEIJING	2554	9.6	99%
CN-HANGZHOU	2800	13.0	93%
AP-NORTHEAST-1	3327	16.0	100%
US-WEST-1	3769	16.4	71% / 29%
US-EAST-1	2539	18.2	90% / 9%
EU-CENTRAL-1	4756	20.4	74% / 26%
CN-SHANGHAI	2724	20.9	92%
AP-SOUTHEAST-5	2781	34.6	44% / 56%

Median Multiplication Time (ms) — CV (%) — CPU Share (%)

CPU Type
- Intel Xeon 2.50GHz
- Intel Xeon Platinum 8163 2.50GHz
- Intel Xeon Platinum 8269CY 2.50GHz
- Intel Xeon Platinum 8269CY 3.10GHz
- Intel Xeon 2.90GHz