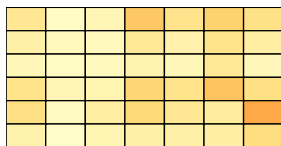
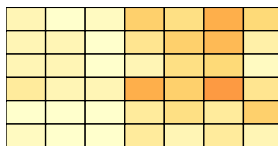


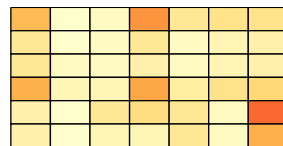
overall



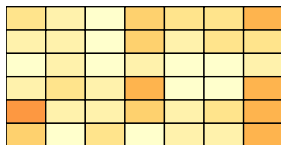
Europe:France



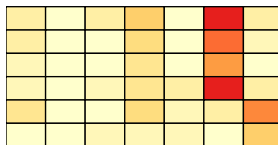
Europe:Germany



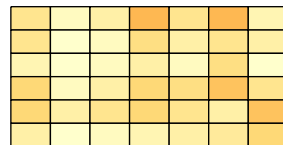
Europe:Italy



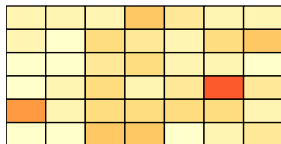
Europe:UK



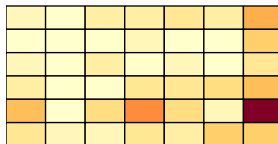
Europe:others



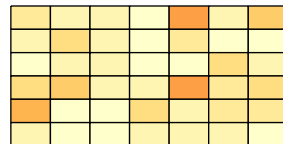
Japan



Russia



USA



Q18\*:MPI thread level

|            |     |      |      |     |     |     |     |
|------------|-----|------|------|-----|-----|-----|-----|
| SINGLE     | 0   | 0.38 | 0.76 | 1.1 | 1.5 | 1.9 | 2.3 |
| FUNNELED   | 2.7 | 3    | 3.4  | 3.8 | 4.2 | 4.6 | 4.9 |
| SERIALIZED | 5.3 | 5.7  | 6.1  | 6.4 | 6.8 | 7.2 | 7.6 |
| MULTIPLE   | 8   | 8.3  | 8.7  | 9.1 | 9.5 | 9.9 | 10  |
| never used | 11  | 11   | 11   | 12  | 12  | 13  | 13  |
| No idea    | 13  | 14   | 14   | 14  | 15  | 15  | 16  |

Latency

Injection rate

Bandwidth

Additional comm. opt.

Other opt

Multi-thread

Satisfied

Q25:Missing Features