scaling

System
- ○ Grappa
- ✳ XMT
- ✳ XMT

Benchmark
- ■ BFS
- ■ Centrality
- ■ UTS

X-axis: XMT processors/Cluster nodes
Y-axis: MTEPS

The trends of maximum of unified_mteps and maximum of unified_mteps for nnode. Color shows details about problem. The data is filtered on nworkers, nbfs, scale, Exclusions (network_ifs,nworkers,ppn,scale), nnode, tag and prob-tag. The nworkers filter keeps multiple members. The nbfs filter keeps multiple members. The scale filter keeps multiple members. The Exclusions (network_ifs,nworkers,ppn,scale) filter specifies a set. The nnode filter keeps multiple members. The tag filter has multiple members selected. The prob-tag filter specifies a set. The view is filtered on problem and machine. The problem filter keeps BFS, Centrality, UTS and utsT1XXL. The machine filter keeps no members.