# OLTP:

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 24.67% 1.364GiB / 15.54GiB 8.78% 99.5MB / 517MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 24.67% 1.364GiB / 15.54GiB 8.78% 99.5MB / 517MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 42.76% 1.364GiB / 15.54GiB 8.78% 99.5MB / 518MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 42.76% 1.364GiB / 15.54GiB 8.78% 99.5MB / 518MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 46.24% 1.364GiB / 15.54GiB 8.78% 99.5MB / 518MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 46.24% 1.364GiB / 15.54GiB 8.78% 99.5MB / 518MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 28.78% 1.364GiB / 15.54GiB 8.78% 99.5MB / 518MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 28.78% 1.364GiB / 15.54GiB 8.78% 99.5MB / 518MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 41.10% 1.364GiB / 15.54GiB 8.78% 99.5MB / 519MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 41.10% 1.364GiB / 15.54GiB 8.78% 99.5MB / 519MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 26.75% 1.364GiB / 15.54GiB 8.78% 99.5MB / 519MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 26.75% 1.364GiB / 15.54GiB 8.78% 99.5MB / 519MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 44.87% 1.364GiB / 15.54GiB 8.78% 99.5MB / 519MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 44.87% 1.364GiB / 15.54GiB 8.78% 99.5MB / 519MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 42.30% 1.365GiB / 15.54GiB 8.78% 99.5MB / 520MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 42.30% 1.365GiB / 15.54GiB 8.78% 99.5MB / 520MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 26.41% 1.364GiB / 15.54GiB 8.78% 99.6MB / 520MB 0B / 0B 438

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 24.96% 1.364GiB / 15.54GiB 8.78% 99.6MB / 522MB 0B / 0B 438

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 31.07% 1.365GiB / 15.54GiB 8.78% 99.6MB / 524MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 31.07% 1.365GiB / 15.54GiB 8.78% 99.6MB / 524MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 26.11% 1.365GiB / 15.54GiB 8.78% 99.6MB / 524MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 26.11% 1.365GiB / 15.54GiB 8.78% 99.6MB / 524MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 39.18% 1.365GiB / 15.54GiB 8.78% 99.7MB / 525MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 39.18% 1.365GiB / 15.54GiB 8.78% 99.7MB / 525MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 37.03% 1.365GiB / 15.54GiB 8.78% 99.7MB / 525MB 0B / 0B 438

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 33.88% 1.365GiB / 15.54GiB 8.78% 99.7MB / 525MB 0B / 0B 438

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3f578af62b1a memsql 47.82% 1.364GiB / 15.54GiB 8.78% 99.7MB / 526MB 0B / 0B 438

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 26.44% 1.364GiB / 15.54GiB 8.78% 99.7MB / 527MB 0B / 0B 438

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3f578af62b1a memsql 40.95% 1.365GiB / 15.54GiB 8.78% 99.7MB / 527MB 0B / 0B 438

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 38.43% 1.365GiB / 15.54GiB 8.78% 99.8MB / 531MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 41.85% 1.365GiB / 15.54GiB 8.78% 99.8MB / 531MB 0B / 0B 438

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3f578af62b1a memsql 25.92% 1.365GiB / 15.54GiB 8.78% 99.8MB / 531MB 0B / 0B 438

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 44.29% 1.365GiB / 15.54GiB 8.78% 99.8MB / 533MB 0B / 0B 438

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 40.88% 1.365GiB / 15.54GiB 8.78% 99.9MB / 538MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 38.75% 1.365GiB / 15.54GiB 8.78% 99.9MB / 538MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 38.75% 1.365GiB / 15.54GiB 8.78% 99.9MB / 538MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 29.27% 1.365GiB / 15.54GiB 8.78% 99.9MB / 538MB 0B / 0B 438

# OLAP:

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 82.45% 1.367GiB / 15.54GiB 8.79% 101MB / 572MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 82.45% 1.367GiB / 15.54GiB 8.79% 101MB / 572MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 95.82% 1.367GiB / 15.54GiB 8.80% 101MB / 573MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 95.82% 1.367GiB / 15.54GiB 8.80% 101MB / 573MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 54.84% 1.367GiB / 15.54GiB 8.79% 101MB / 573MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 54.84% 1.367GiB / 15.54GiB 8.79% 101MB / 573MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 110.42% 1.367GiB / 15.54GiB 8.80% 101MB / 573MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 110.42% 1.367GiB / 15.54GiB 8.80% 101MB / 573MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 58.17% 1.367GiB / 15.54GiB 8.80% 101MB / 573MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 58.17% 1.367GiB / 15.54GiB 8.80% 101MB / 573MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 113.96% 1.367GiB / 15.54GiB 8.80% 101MB / 573MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 113.96% 1.367GiB / 15.54GiB 8.80% 101MB / 573MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 56.79% 1.367GiB / 15.54GiB 8.80% 101MB / 573MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 56.79% 1.367GiB / 15.54GiB 8.80% 101MB / 573MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 106.65% 1.367GiB / 15.54GiB 8.80% 101MB / 574MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 106.65% 1.367GiB / 15.54GiB 8.80% 101MB / 574MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 61.02% 1.367GiB / 15.54GiB 8.80% 101MB / 574MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 61.02% 1.367GiB / 15.54GiB 8.80% 101MB / 574MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 109.46% 1.367GiB / 15.54GiB 8.80% 101MB / 574MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 109.46% 1.367GiB / 15.54GiB 8.80% 101MB / 574MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 65.33% 1.367GiB / 15.54GiB 8.80% 101MB / 574MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 65.33% 1.367GiB / 15.54GiB 8.80% 101MB / 574MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 84.03% 1.367GiB / 15.54GiB 8.80% 101MB / 574MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 84.03% 1.367GiB / 15.54GiB 8.80% 101MB / 574MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 75.85% 1.367GiB / 15.54GiB 8.79% 101MB / 575MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 75.85% 1.367GiB / 15.54GiB 8.79% 101MB / 575MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 80.31% 1.367GiB / 15.54GiB 8.80% 101MB / 575MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 80.31% 1.367GiB / 15.54GiB 8.80% 101MB / 575MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 79.25% 1.367GiB / 15.54GiB 8.80% 101MB / 575MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 79.25% 1.367GiB / 15.54GiB 8.80% 101MB / 575MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 67.28% 1.367GiB / 15.54GiB 8.80% 101MB / 575MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 67.28% 1.367GiB / 15.54GiB 8.80% 101MB / 575MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 121.87% 1.367GiB / 15.54GiB 8.80% 101MB / 575MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 121.87% 1.367GiB / 15.54GiB 8.80% 101MB / 575MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 65.75% 1.367GiB / 15.54GiB 8.80% 101MB / 576MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 65.75% 1.367GiB / 15.54GiB 8.80% 101MB / 576MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 110.88% 1.367GiB / 15.54GiB 8.80% 101MB / 576MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 110.88% 1.367GiB / 15.54GiB 8.80% 101MB / 576MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 62.42% 1.367GiB / 15.54GiB 8.79% 101MB / 576MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 106.81% 1.367GiB / 15.54GiB 8.79% 101MB / 576MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 106.81% 1.367GiB / 15.54GiB 8.79% 101MB / 576MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 73.04% 1.366GiB / 15.54GiB 8.79% 101MB / 576MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 73.04% 1.366GiB / 15.54GiB 8.79% 101MB / 576MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 97.41% 1.368GiB / 15.54GiB 8.80% 101MB / 576MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 97.41% 1.368GiB / 15.54GiB 8.80% 101MB / 576MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 80.05% 1.368GiB / 15.54GiB 8.80% 101MB / 577MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 80.05% 1.368GiB / 15.54GiB 8.80% 101MB / 577MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 78.22% 1.368GiB / 15.54GiB 8.80% 101MB / 577MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 78.22% 1.368GiB / 15.54GiB 8.80% 101MB / 577MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 83.40% 1.368GiB / 15.54GiB 8.80% 101MB / 577MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 83.40% 1.368GiB / 15.54GiB 8.80% 101MB / 577MB 0B / 0B 438

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3f578af62b1a memsql 88.80% 1.368GiB / 15.54GiB 8.80% 101MB / 577MB 0B / 0B 438

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 97.60% 1.368GiB / 15.54GiB 8.80% 101MB / 577MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 58.42% 1.368GiB / 15.54GiB 8.80% 101MB / 578MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 116.55% 1.367GiB / 15.54GiB 8.80% 101MB / 578MB 0B / 0B 438

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 54.70% 1.368GiB / 15.54GiB 8.80% 101MB / 578MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 54.70% 1.368GiB / 15.54GiB 8.80% 101MB / 578MB 0B / 0B 438

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3f578af62b1a memsql 57.97% 1.368GiB / 15.54GiB 8.80% 101MB / 578MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 100.73% 1.368GiB / 15.54GiB 8.80% 101MB / 579MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 100.73% 1.368GiB / 15.54GiB 8.80% 101MB / 579MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 63.17% 1.368GiB / 15.54GiB 8.80% 101MB / 579MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 100.82% 1.367GiB / 15.54GiB 8.80% 101MB / 579MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 100.82% 1.367GiB / 15.54GiB 8.80% 101MB / 579MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 68.86% 1.367GiB / 15.54GiB 8.79% 101MB / 579MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 68.86% 1.367GiB / 15.54GiB 8.79% 101MB / 579MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 89.77% 1.367GiB / 15.54GiB 8.80% 101MB / 579MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 89.77% 1.367GiB / 15.54GiB 8.80% 101MB / 579MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 95.99% 1.367GiB / 15.54GiB 8.80% 101MB / 579MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 95.99% 1.367GiB / 15.54GiB 8.80% 101MB / 579MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 56.94% 1.367GiB / 15.54GiB 8.80% 101MB / 580MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 124.75% 1.367GiB / 15.54GiB 8.80% 101MB / 580MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 124.75% 1.367GiB / 15.54GiB 8.80% 101MB / 580MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 58.26% 1.367GiB / 15.54GiB 8.80% 101MB / 580MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 58.26% 1.367GiB / 15.54GiB 8.80% 101MB / 580MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 112.03% 1.368GiB / 15.54GiB 8.80% 101MB / 580MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 112.03% 1.368GiB / 15.54GiB 8.80% 101MB / 580MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 58.08% 1.367GiB / 15.54GiB 8.80% 101MB / 580MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 58.08% 1.367GiB / 15.54GiB 8.80% 101MB / 580MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 101.94% 1.367GiB / 15.54GiB 8.80% 101MB / 581MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 101.94% 1.367GiB / 15.54GiB 8.80% 101MB / 581MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 57.17% 1.368GiB / 15.54GiB 8.80% 101MB / 581MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 102.42% 1.368GiB / 15.54GiB 8.80% 101MB / 581MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 102.42% 1.368GiB / 15.54GiB 8.80% 101MB / 581MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 56.60% 1.368GiB / 15.54GiB 8.80% 101MB / 581MB 0B / 0B 438

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 64.05% 1.368GiB / 15.54GiB 8.80% 101MB / 581MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 64.05% 1.368GiB / 15.54GiB 8.80% 101MB / 581MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 100.41% 1.367GiB / 15.54GiB 8.80% 101MB / 582MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 100.41% 1.367GiB / 15.54GiB 8.80% 101MB / 582MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 83.79% 1.367GiB / 15.54GiB 8.80% 101MB / 582MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 83.79% 1.367GiB / 15.54GiB 8.80% 101MB / 582MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 56.37% 1.368GiB / 15.54GiB 8.80% 101MB / 582MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 56.37% 1.368GiB / 15.54GiB 8.80% 101MB / 582MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 67.32% 1.368GiB / 15.54GiB 8.80% 101MB / 582MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 67.32% 1.368GiB / 15.54GiB 8.80% 101MB / 582MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 121.85% 1.368GiB / 15.54GiB 8.80% 101MB / 583MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 121.85% 1.368GiB / 15.54GiB 8.80% 101MB / 583MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 60.56% 1.368GiB / 15.54GiB 8.80% 101MB / 583MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 60.56% 1.368GiB / 15.54GiB 8.80% 101MB / 583MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 108.50% 1.367GiB / 15.54GiB 8.80% 101MB / 583MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 108.50% 1.367GiB / 15.54GiB 8.80% 101MB / 583MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 63.17% 1.367GiB / 15.54GiB 8.80% 101MB / 583MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 63.17% 1.367GiB / 15.54GiB 8.80% 101MB / 583MB 0B / 0B 438

# Hybrid(70%OLTP, 30%OLAP):

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 20.06% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 20.06% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 27.96% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 27.96% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 40.97% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 40.97% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 39.05% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 39.05% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 22.13% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 22.13% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 20.00% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 20.00% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 20.95% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 20.95% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 40.92% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 40.92% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 36.90% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 36.90% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 24.52% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 24.52% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 14.98% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 14.98% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 47.09% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 47.09% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 21.13% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 21.13% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 37.84% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 37.84% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 20.60% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 20.60% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 15.53% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 15.53% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 21.89% 1.372GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 21.89% 1.372GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 40.16% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 40.16% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 16.33% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 38.17% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 38.17% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 17.21% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 17.21% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 49.87% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 49.87% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 26.21% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 26.21% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 48.72% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 48.72% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 14.75% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 14.75% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 19.02% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 19.02% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 22.97% 1.372GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 22.97% 1.372GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 44.08% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 44.08% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 20.55% 1.373GiB / 15.54GiB 8.84% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 20.55% 1.373GiB / 15.54GiB 8.84% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 35.91% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 35.91% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 22.03% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 22.03% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 20.40% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 20.40% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 38.62% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 38.62% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 27.10% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 27.10% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 33.68% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 33.68% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 34.63% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 34.63% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 33.42% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 33.42% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 22.20% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 22.20% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 53.36% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 37.00% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 37.00% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 19.26% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 19.26% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 39.22% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 39.22% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 49.01% 1.373GiB / 15.54GiB 8.84% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 49.01% 1.373GiB / 15.54GiB 8.84% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 19.20% 1.373GiB / 15.54GiB 8.84% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 19.20% 1.373GiB / 15.54GiB 8.84% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 35.16% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 35.16% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 74.93% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

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3f578af62b1a memsql 13.68% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 13.68% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 60.10% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 60.10% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 37.45% 1.373GiB / 15.54GiB 8.84% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 37.45% 1.373GiB / 15.54GiB 8.84% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 15.79% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 15.79% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 43.80% 1.373GiB / 15.54GiB 8.84% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 43.80% 1.373GiB / 15.54GiB 8.84% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 25.75% 1.373GiB / 15.54GiB 8.83% 101MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 38.49% 1.373GiB / 15.54GiB 8.83% 102MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 38.49% 1.373GiB / 15.54GiB 8.83% 102MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 24.54% 1.373GiB / 15.54GiB 8.83% 102MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 24.54% 1.373GiB / 15.54GiB 8.83% 102MB / 585MB 0B / 0B 438

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3f578af62b1a memsql 32.76% 1.373GiB / 15.54GiB 8.83% 102MB / 585MB 0B / 0B 438

# Hybrid(50%OLTP, 50%OLAP):

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 28.68% 1.373GiB / 15.54GiB 8.83% 102MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

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CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 60.33% 1.373GiB / 15.54GiB 8.83% 102MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 60.33% 1.373GiB / 15.54GiB 8.83% 102MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 38.21% 1.373GiB / 15.54GiB 8.83% 102MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 38.21% 1.373GiB / 15.54GiB 8.83% 102MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 50.79% 1.373GiB / 15.54GiB 8.83% 102MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 50.79% 1.373GiB / 15.54GiB 8.83% 102MB / 585MB 0B / 0B 438

CONTAINER ID NAME CPU % MEM USAGE / LIMIT MEM % NET I/O BLOCK I/O PIDS

3f578af62b1a memsql 31.97% 1.373GiB / 15.54GiB 8.83% 102MB / 585MB 0B / 0B 438

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3f578af62b1a memsql 25.28% 1.373GiB / 15.54GiB 8.84% 102MB / 585MB 0B / 0B 438

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3f578af62b1a memsql 48.23% 1.373GiB / 15.54GiB 8.83% 102MB / 585MB 0B / 0B 438

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3f578af62b1a memsql 30.63% 1.373GiB / 15.54GiB 8.83% 102MB / 585MB 0B / 0B 438

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3f578af62b1a memsql 39.84% 1.373GiB / 15.54GiB 8.83% 102MB / 586MB 0B / 0B 438

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