Overall Resource Usage Report

# Overall Container Memory Usages in GB

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Metric | previous | 136011 | Absolute diff(%) | Relative diff(%) |
| Memory consumed by Container admiring\_galois | - | 0.08 GB | - | - |
| Memory consumed by Container affectionate\_banach | - | 0.09 GB | - | - |
| Memory consumed by Container agitated\_mcnulty | - | 0.08 GB | - | - |
| Memory consumed by Container airflow-redis | - | 0.01 GB | - | - |
| Memory consumed by Container airflow\_airflow-scheduler\_1 | - | 0.42 GB | - | - |
| Memory consumed by Container airflow\_airflow-triggerer\_1 | - | 0.31 GB | - | - |
| Memory consumed by Container airflow\_airflow-webserver\_1 | - | 0.98 GB | - | - |
| Memory consumed by Container airflow\_airflow-worker\_1 | - | 5.26 GB | - | - |
| Memory consumed by Container airflow\_flower\_1 | - | 0.29 GB | - | - |
| Memory consumed by Container alluxio-master | - | 9.77 GB | - | - |
| Memory consumed by Container alluxio-worker | - | 7.78 GB | - | - |
| Memory consumed by Container amazing\_mahavira | - | 0.09 GB | - | - |
| Memory consumed by Container angry\_mendeleev | - | 0.08 GB | - | - |
| Memory consumed by Container angry\_sutherland | - | 0.09 GB | - | - |
| Memory consumed by Container awesome\_euclid | - | 0.09 GB | - | - |
| Memory consumed by Container awesome\_matsumoto | - | 0.09 GB | - | - |
| Memory consumed by Container boring\_mayer | - | 0.09 GB | - | - |
| Memory consumed by Container boring\_shaw | - | 0.08 GB | - | - |
| Memory consumed by Container brave\_gagarin | - | 0.09 GB | - | - |
| Memory consumed by Container brave\_tesla | - | 0.08 GB | - | - |
| Memory consumed by Container busy\_franklin | - | 0.09 GB | - | - |
| Memory consumed by Container charming\_goldwasser | - | 0.08 GB | - | - |
| Memory consumed by Container checksumvalidator | - | 15.39 GB | - | - |
| Memory consumed by Container clever\_noyce | - | 0.09 GB | - | - |
| Memory consumed by Container clever\_sanderson | - | 0.09 GB | - | - |
| Memory consumed by Container cloud-compliance-manager | - | 3.94 GB | - | - |
| Memory consumed by Container cloud-crossaccount-processor | - | 0.41 GB | - | - |
| Memory consumed by Container cloud-graph-processor | - | 0.45 GB | - | - |
| Memory consumed by Container cloud-graph-synchronizer | - | 0.27 GB | - | - |
| Memory consumed by Container cloudinstancemapper-consumer | - | 0.41 GB | - | - |
| Memory consumed by Container cloudpreprocessor | - | 0.82 GB | - | - |
| Memory consumed by Container cloudquery-consumer | - | 1.37 GB | - | - |
| Memory consumed by Container cloudquery-jupiter-aws | - | 0.03 GB | - | - |
| Memory consumed by Container cloudquery-jupiter-gcp | - | 16.59 GB | - | - |
| Memory consumed by Container cloudquery-launcher | - | 0.39 GB | - | - |
| Memory consumed by Container cloudquery-logger | - | 0.56 GB | - | - |
| Memory consumed by Container cloudriskprocessor | - | 0.53 GB | - | - |
| Memory consumed by Container cloudvuln-consumer | - | 0.50 GB | - | - |
| Memory consumed by Container competent\_heyrovsky | - | 0.06 GB | - | - |
| Memory consumed by Container compliance-check-runner | - | 0.56 GB | - | - |
| Memory consumed by Container compliance-summary-consumer | - | 18.38 GB | - | - |
| Memory consumed by Container condescending\_chebyshev | - | 0.09 GB | - | - |
| Memory consumed by Container condescending\_feynman | - | 0.07 GB | - | - |
| Memory consumed by Container condescending\_lamport | - | 0.09 GB | - | - |
| Memory consumed by Container condescending\_snyder | - | 0.09 GB | - | - |
| Memory consumed by Container condescending\_wu | - | 0.09 GB | - | - |
| Memory consumed by Container consul | - | 1.78 GB | - | - |
| Memory consumed by Container cool\_davinci | - | 0.09 GB | - | - |
| Memory consumed by Container cool\_gauss | - | 0.08 GB | - | - |
| Memory consumed by Container cranky\_hermann | - | 0.09 GB | - | - |
| Memory consumed by Container cranky\_proskuriakova | - | 0.08 GB | - | - |
| Memory consumed by Container crazy\_greider | - | 0.05 GB | - | - |
| Memory consumed by Container data-archival | - | 116.15 GB | - | - |
| Memory consumed by Container debezium | - | 2.65 GB | - | - |
| Memory consumed by Container debezium-consumer | - | 0.74 GB | - | - |
| Memory consumed by Container debezium-statedb | - | 1.66 GB | - | - |
| Memory consumed by Container decorators-consumer | - | 3.81 GB | - | - |
| Memory consumed by Container determined\_gould | - | 0.09 GB | - | - |
| Memory consumed by Container determined\_wilbur | - | 0.09 GB | - | - |
| Memory consumed by Container dreamy\_jones | - | 0.08 GB | - | - |
| Memory consumed by Container ecstatic\_chatterjee | - | 0.09 GB | - | - |
| Memory consumed by Container effective-permissions | - | 0.92 GB | - | - |
| Memory consumed by Container elasticsearch | - | 17.87 GB | - | - |
| Memory consumed by Container elated\_ellis | - | 0.09 GB | - | - |
| Memory consumed by Container elated\_jepsen | - | 0.07 GB | - | - |
| Memory consumed by Container elated\_wing | - | 0.08 GB | - | - |
| Memory consumed by Container elegant\_mayer | - | 0.09 GB | - | - |
| Memory consumed by Container elegant\_shamir | - | 0.08 GB | - | - |
| Memory consumed by Container epic\_gagarin | - | 0.07 GB | - | - |
| Memory consumed by Container epic\_napier | - | 0.09 GB | - | - |
| Memory consumed by Container etl-db | - | 0.08 GB | - | - |
| Memory consumed by Container event-alert-throttler | - | 0.33 GB | - | - |
| Memory consumed by Container filebeat | - | 4.70 GB | - | - |
| Memory consumed by Container friendly\_agnesi | - | 0.09 GB | - | - |
| Memory consumed by Container gallant\_pare | - | 0.09 GB | - | - |
| Memory consumed by Container gracious\_williamson | - | 0.09 GB | - | - |
| Memory consumed by Container granulate-gprofiler | - | 30.12 GB | - | - |
| Memory consumed by Container graph-query-runner | - | 37.04 GB | - | - |
| Memory consumed by Container graph-redis | - | 0.26 GB | - | - |
| Memory consumed by Container great\_dubinsky | - | 0.05 GB | - | - |
| Memory consumed by Container gubernator | - | 0.11 GB | - | - |
| Memory consumed by Container happy\_fermi | - | 0.08 GB | - | - |
| Memory consumed by Container haproxy | - | 5.37 GB | - | - |
| Memory consumed by Container hardcore\_golick | - | 0.09 GB | - | - |
| Memory consumed by Container hdfs-dn | - | 352.15 GB | - | - |
| Memory consumed by Container hdfs-jn | - | 12.21 GB | - | - |
| Memory consumed by Container hdfs-nn | - | 65.32 GB | - | - |
| Memory consumed by Container hdfs-wrapper | - | 55.81 GB | - | - |
| Memory consumed by Container heuristic\_tu | - | 0.08 GB | - | - |
| Memory consumed by Container hopeful\_burnell | - | 0.09 GB | - | - |
| Memory consumed by Container hopeful\_faraday | - | 0.08 GB | - | - |
| Memory consumed by Container hungry\_shamir | - | 0.09 GB | - | - |
| Memory consumed by Container infallible\_tu | - | 0.09 GB | - | - |
| Memory consumed by Container ingestion | - | 23.92 GB | - | - |
| Memory consumed by Container jolly\_tharp | - | 0.08 GB | - | - |
| Memory consumed by Container jovial\_grothendieck | - | 0.09 GB | - | - |
| Memory consumed by Container jovial\_morse | - | 0.06 GB | - | - |
| Memory consumed by Container kafka | - | 206.00 GB | - | - |
| Memory consumed by Container kibana | - | 0.41 GB | - | - |
| Memory consumed by Container kind\_germain | - | 0.08 GB | - | - |
| Memory consumed by Container kind\_mahavira | - | 0.09 GB | - | - |
| Memory consumed by Container kubernetes-state-manager | - | 0.31 GB | - | - |
| Memory consumed by Container latest-snapshot-consumer | - | 0.44 GB | - | - |
| Memory consumed by Container laughing\_kirch | - | 0.08 GB | - | - |
| Memory consumed by Container logger | - | 8.50 GB | - | - |
| Memory consumed by Container logstash | - | 17.68 GB | - | - |
| Memory consumed by Container loving\_dijkstra | - | 0.07 GB | - | - |
| Memory consumed by Container loving\_kapitsa | - | 0.08 GB | - | - |
| Memory consumed by Container loving\_lamport | - | 0.09 GB | - | - |
| Memory consumed by Container loving\_varahamihira | - | 0.09 GB | - | - |
| Memory consumed by Container lucid\_cannon | - | 0.07 GB | - | - |
| Memory consumed by Container magical\_chatelet | - | 0.09 GB | - | - |
| Memory consumed by Container metastore | - | 12.36 GB | - | - |
| Memory consumed by Container metricbeat | - | 4.56 GB | - | - |
| Memory consumed by Container modest\_archimedes | - | 0.09 GB | - | - |
| Memory consumed by Container mongo | - | 1.97 GB | - | - |
| Memory consumed by Container musing\_villani | - | 0.07 GB | - | - |
| Memory consumed by Container nervous\_chatterjee | - | 0.08 GB | - | - |
| Memory consumed by Container nervous\_moser | - | 0.09 GB | - | - |
| Memory consumed by Container nginx | - | 14.13 GB | - | - |
| Memory consumed by Container nice\_varahamihira | - | 0.09 GB | - | - |
| Memory consumed by Container nifty\_edison | - | 0.07 GB | - | - |
| Memory consumed by Container node-apps | - | 169.13 GB | - | - |
| Memory consumed by Container notification-consumer | - | 0.46 GB | - | - |
| Memory consumed by Container notification-dst-consumer | - | 0.43 GB | - | - |
| Memory consumed by Container optimistic\_neumann | - | 0.09 GB | - | - |
| Memory consumed by Container optimistic\_zhukovsky | - | 0.09 GB | - | - |
| Memory consumed by Container orc-compactor | - | 200.48 GB | - | - |
| Memory consumed by Container osquery-state-manager | - | 0.23 GB | - | - |
| Memory consumed by Container peaceful\_knuth | - | 0.09 GB | - | - |
| Memory consumed by Container peaceful\_raman | - | 0.09 GB | - | - |
| Memory consumed by Container pedantic\_thompson | - | 0.07 GB | - | - |
| Memory consumed by Container pensive\_mestorf | - | 0.09 GB | - | - |
| Memory consumed by Container pgbouncer-6542 | - | 0.01 GB | - | - |
| Memory consumed by Container pgbouncer-6543 | - | 0.46 GB | - | - |
| Memory consumed by Container pgbouncer-6545 | - | 0.18 GB | - | - |
| Memory consumed by Container pgbouncer-statedb | - | 0.03 GB | - | - |
| Memory consumed by Container postgres-airflowdb | - | 2.31 GB | - | - |
| Memory consumed by Container postgres-configdb | - | 58.81 GB | - | - |
| Memory consumed by Container postgres-metastoredb | - | 23.10 GB | - | - |
| Memory consumed by Container postgres-statedb | - | 22.58 GB | - | - |
| Memory consumed by Container postgres-vaultdb | - | 1.15 GB | - | - |
| Memory consumed by Container presto | - | 421.54 GB | - | - |
| Memory consumed by Container priceless\_dubinsky | - | 0.08 GB | - | - |
| Memory consumed by Container priceless\_mccarthy | - | 0.05 GB | - | - |
| Memory consumed by Container query-runner | - | 39.00 GB | - | - |
| Memory consumed by Container quirky\_hugle | - | 0.09 GB | - | - |
| Memory consumed by Container quirky\_nightingale | - | 0.09 GB | - | - |
| Memory consumed by Container ranger\_admin | - | 2.97 GB | - | - |
| Memory consumed by Container rate-limiter | - | 8.04 GB | - | - |
| Memory consumed by Container redis-7000 | - | 10.01 GB | - | - |
| Memory consumed by Container redis-7002 | - | 10.20 GB | - | - |
| Memory consumed by Container redis-7004 | - | 9.82 GB | - | - |
| Memory consumed by Container redisinsight | - | 0.41 GB | - | - |
| Memory consumed by Container redisjson | - | 0.06 GB | - | - |
| Memory consumed by Container registry-listener | - | 0.50 GB | - | - |
| Memory consumed by Container registry-scanner | - | 0.54 GB | - | - |
| Memory consumed by Container relaxed\_bohr | - | 0.09 GB | - | - |
| Memory consumed by Container relaxed\_neumann | - | 0.09 GB | - | - |
| Memory consumed by Container reverent\_lichterman | - | 0.09 GB | - | - |
| Memory consumed by Container romantic\_lalande | - | 0.09 GB | - | - |
| Memory consumed by Container rule-engine | - | 84.67 GB | - | - |
| Memory consumed by Container rule-enginecc | - | 81.82 GB | - | - |
| Memory consumed by Container ruleconverter | - | 0.11 GB | - | - |
| Memory consumed by Container serene\_wright | - | 0.09 GB | - | - |
| Memory consumed by Container side-query-decorator | - | 0.60 GB | - | - |
| Memory consumed by Container side-query-pipeline | - | 0.51 GB | - | - |
| Memory consumed by Container spark-master | - | 6.61 GB | - | - |
| Memory consumed by Container spark-worker | - | 490.87 GB | - | - |
| Memory consumed by Container stoic\_moser | - | 0.00 GB | - | - |
| Memory consumed by Container stoic\_satoshi | - | 0.09 GB | - | - |
| Memory consumed by Container strange\_allen | - | 0.09 GB | - | - |
| Memory consumed by Container strange\_golick | - | 0.09 GB | - | - |
| Memory consumed by Container sts-detection | - | 1.20 GB | - | - |
| Memory consumed by Container stupefied\_taussig | - | 0.08 GB | - | - |
| Memory consumed by Container superset-tables | - | 0.11 GB | - | - |
| Memory consumed by Container support-analytics | - | 0.16 GB | - | - |
| Memory consumed by Container suspicious\_beaver | - | 0.09 GB | - | - |
| Memory consumed by Container sweet\_archimedes | - | 0.07 GB | - | - |
| Memory consumed by Container tender\_bhabha | - | 0.08 GB | - | - |
| Memory consumed by Container timeseries-redis | - | 0.01 GB | - | - |
| Memory consumed by Container tls | - | 66.37 GB | - | - |
| Memory consumed by Container trusting\_payne | - | 0.09 GB | - | - |
| Memory consumed by Container user-mgmt | - | 0.13 GB | - | - |
| Memory consumed by Container vault | - | 2.49 GB | - | - |
| Memory consumed by Container vibrant\_hermann | - | 0.09 GB | - | - |
| Memory consumed by Container vibrant\_swirles | - | 0.09 GB | - | - |
| Memory consumed by Container vigorous\_pare | - | 0.08 GB | - | - |
| Memory consumed by Container windows-state-manager | - | 0.31 GB | - | - |
| Memory consumed by Container wine | - | 0.34 GB | - | - |
| Memory consumed by Container wizardly\_leavitt | - | 0.09 GB | - | - |
| Memory consumed by Container wizardly\_shaw | - | 0.08 GB | - | - |
| Memory consumed by Container wonderful\_jennings | - | 0.08 GB | - | - |
| Memory consumed by Container wonderful\_kowalevski | - | 0.07 GB | - | - |
| Memory consumed by Container wonderful\_lewin | - | 0.09 GB | - | - |
| Memory consumed by Container wonderful\_mccarthy | - | 0.06 GB | - | - |
| Memory consumed by Container xenodochial\_pare | - | 0.09 GB | - | - |
| Memory consumed by Container xenodochial\_wilson | - | 0.09 GB | - | - |
| Memory consumed by Container zookeeper | - | 3.14 GB | - | - |

# Overall Container CPU Usages in cores

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Metric | previous | 136011 | Absolute diff(%) | Relative diff(%) |
| CPU consumed by Container admiring\_galois | - | 0.97 cores | - | - |
| CPU consumed by Container affectionate\_banach | - | 0.86 cores | - | - |
| CPU consumed by Container agitated\_mcnulty | - | 1.01 cores | - | - |
| CPU consumed by Container airflow-redis | - | 0.00 cores | - | - |
| CPU consumed by Container airflow\_airflow-scheduler\_1 | - | 0.17 cores | - | - |
| CPU consumed by Container airflow\_airflow-triggerer\_1 | - | 0.14 cores | - | - |
| CPU consumed by Container airflow\_airflow-webserver\_1 | - | 0.03 cores | - | - |
| CPU consumed by Container airflow\_airflow-worker\_1 | - | 1.14 cores | - | - |
| CPU consumed by Container airflow\_flower\_1 | - | 0.00 cores | - | - |
| CPU consumed by Container alluxio-master | - | 0.03 cores | - | - |
| CPU consumed by Container alluxio-worker | - | 0.02 cores | - | - |
| CPU consumed by Container amazing\_mahavira | - | 0.83 cores | - | - |
| CPU consumed by Container angry\_mendeleev | - | 1.67 cores | - | - |
| CPU consumed by Container angry\_sutherland | - | 0.17 cores | - | - |
| CPU consumed by Container awesome\_euclid | - | 0.95 cores | - | - |
| CPU consumed by Container awesome\_matsumoto | - | 0.01 cores | - | - |
| CPU consumed by Container boring\_mayer | - | 0.73 cores | - | - |
| CPU consumed by Container boring\_shaw | - | 1.02 cores | - | - |
| CPU consumed by Container brave\_gagarin | - | 0.96 cores | - | - |
| CPU consumed by Container brave\_tesla | - | 1.01 cores | - | - |
| CPU consumed by Container busy\_franklin | - | 1.01 cores | - | - |
| CPU consumed by Container charming\_goldwasser | - | 1.00 cores | - | - |
| CPU consumed by Container checksumvalidator | - | 0.19 cores | - | - |
| CPU consumed by Container clever\_noyce | - | 0.01 cores | - | - |
| CPU consumed by Container clever\_sanderson | - | 0.98 cores | - | - |
| CPU consumed by Container cloud-compliance-manager | - | 0.19 cores | - | - |
| CPU consumed by Container cloud-crossaccount-processor | - | 0.06 cores | - | - |
| CPU consumed by Container cloud-graph-processor | - | 0.13 cores | - | - |
| CPU consumed by Container cloud-graph-synchronizer | - | 0.05 cores | - | - |
| CPU consumed by Container cloudinstancemapper-consumer | - | 0.32 cores | - | - |
| CPU consumed by Container cloudpreprocessor | - | 0.07 cores | - | - |
| CPU consumed by Container cloudquery-consumer | - | 0.47 cores | - | - |
| CPU consumed by Container cloudquery-jupiter-aws | - | 0.01 cores | - | - |
| CPU consumed by Container cloudquery-jupiter-gcp | - | 1.07 cores | - | - |
| CPU consumed by Container cloudquery-launcher | - | 0.03 cores | - | - |
| CPU consumed by Container cloudquery-logger | - | 0.07 cores | - | - |
| CPU consumed by Container cloudriskprocessor | - | 0.13 cores | - | - |
| CPU consumed by Container cloudvuln-consumer | - | 0.27 cores | - | - |
| CPU consumed by Container competent\_heyrovsky | - | 1.47 cores | - | - |
| CPU consumed by Container compliance-check-runner | - | 0.07 cores | - | - |
| CPU consumed by Container compliance-summary-consumer | - | 1.81 cores | - | - |
| CPU consumed by Container condescending\_chebyshev | - | 0.92 cores | - | - |
| CPU consumed by Container condescending\_feynman | - | 0.99 cores | - | - |
| CPU consumed by Container condescending\_lamport | - | 0.66 cores | - | - |
| CPU consumed by Container condescending\_snyder | - | 0.92 cores | - | - |
| CPU consumed by Container condescending\_wu | - | 0.01 cores | - | - |
| CPU consumed by Container consul | - | 0.27 cores | - | - |
| CPU consumed by Container cool\_davinci | - | 1.00 cores | - | - |
| CPU consumed by Container cool\_gauss | - | 1.24 cores | - | - |
| CPU consumed by Container cranky\_hermann | - | 0.70 cores | - | - |
| CPU consumed by Container cranky\_proskuriakova | - | 1.00 cores | - | - |
| CPU consumed by Container crazy\_greider | - | 1.29 cores | - | - |
| CPU consumed by Container data-archival | - | 61.46 cores | - | - |
| CPU consumed by Container debezium | - | 0.03 cores | - | - |
| CPU consumed by Container debezium-consumer | - | 0.16 cores | - | - |
| CPU consumed by Container debezium-statedb | - | 0.01 cores | - | - |
| CPU consumed by Container decorators-consumer | - | 0.17 cores | - | - |
| CPU consumed by Container determined\_gould | - | 0.74 cores | - | - |
| CPU consumed by Container determined\_wilbur | - | 0.71 cores | - | - |
| CPU consumed by Container dreamy\_jones | - | 1.00 cores | - | - |
| CPU consumed by Container ecstatic\_chatterjee | - | 1.00 cores | - | - |
| CPU consumed by Container effective-permissions | - | 0.01 cores | - | - |
| CPU consumed by Container elasticsearch | - | 7.87 cores | - | - |
| CPU consumed by Container elated\_ellis | - | 0.99 cores | - | - |
| CPU consumed by Container elated\_jepsen | - | 1.00 cores | - | - |
| CPU consumed by Container elated\_wing | - | 1.01 cores | - | - |
| CPU consumed by Container elegant\_mayer | - | 0.96 cores | - | - |
| CPU consumed by Container elegant\_shamir | - | 1.02 cores | - | - |
| CPU consumed by Container epic\_gagarin | - | 1.60 cores | - | - |
| CPU consumed by Container epic\_napier | - | 0.57 cores | - | - |
| CPU consumed by Container etl-db | - | 0.00 cores | - | - |
| CPU consumed by Container event-alert-throttler | - | 0.02 cores | - | - |
| CPU consumed by Container filebeat | - | 3.98 cores | - | - |
| CPU consumed by Container friendly\_agnesi | - | 0.28 cores | - | - |
| CPU consumed by Container gallant\_pare | - | 0.01 cores | - | - |
| CPU consumed by Container gracious\_williamson | - | 0.09 cores | - | - |
| CPU consumed by Container granulate-gprofiler | - | 13.95 cores | - | - |
| CPU consumed by Container graph-query-runner | - | 0.09 cores | - | - |
| CPU consumed by Container graph-redis | - | 1.00 cores | - | - |
| CPU consumed by Container great\_dubinsky | - | 1.32 cores | - | - |
| CPU consumed by Container gubernator | - | 0.00 cores | - | - |
| CPU consumed by Container happy\_fermi | - | 1.00 cores | - | - |
| CPU consumed by Container haproxy | - | 0.08 cores | - | - |
| CPU consumed by Container hardcore\_golick | - | 0.01 cores | - | - |
| CPU consumed by Container hdfs-dn | - | 0.51 cores | - | - |
| CPU consumed by Container hdfs-jn | - | 0.03 cores | - | - |
| CPU consumed by Container hdfs-nn | - | 0.67 cores | - | - |
| CPU consumed by Container hdfs-wrapper | - | 0.03 cores | - | - |
| CPU consumed by Container heuristic\_tu | - | 1.36 cores | - | - |
| CPU consumed by Container hopeful\_burnell | - | 0.85 cores | - | - |
| CPU consumed by Container hopeful\_faraday | - | 1.01 cores | - | - |
| CPU consumed by Container hungry\_shamir | - | 0.85 cores | - | - |
| CPU consumed by Container infallible\_tu | - | 0.81 cores | - | - |
| CPU consumed by Container ingestion | - | 3.35 cores | - | - |
| CPU consumed by Container jolly\_tharp | - | 1.01 cores | - | - |
| CPU consumed by Container jovial\_grothendieck | - | 0.98 cores | - | - |
| CPU consumed by Container jovial\_morse | - | 1.94 cores | - | - |
| CPU consumed by Container kafka | - | 16.78 cores | - | - |
| CPU consumed by Container kibana | - | 0.07 cores | - | - |
| CPU consumed by Container kind\_germain | - | 1.06 cores | - | - |
| CPU consumed by Container kind\_mahavira | - | 0.86 cores | - | - |
| CPU consumed by Container kubernetes-state-manager | - | 0.12 cores | - | - |
| CPU consumed by Container latest-snapshot-consumer | - | 0.33 cores | - | - |
| CPU consumed by Container laughing\_kirch | - | 1.26 cores | - | - |
| CPU consumed by Container logger | - | 1.96 cores | - | - |
| CPU consumed by Container logstash | - | 2.86 cores | - | - |
| CPU consumed by Container loving\_dijkstra | - | 1.97 cores | - | - |
| CPU consumed by Container loving\_kapitsa | - | 1.00 cores | - | - |
| CPU consumed by Container loving\_lamport | - | 0.89 cores | - | - |
| CPU consumed by Container loving\_varahamihira | - | 0.98 cores | - | - |
| CPU consumed by Container lucid\_cannon | - | 1.87 cores | - | - |
| CPU consumed by Container magical\_chatelet | - | 0.95 cores | - | - |
| CPU consumed by Container metastore | - | 0.86 cores | - | - |
| CPU consumed by Container metricbeat | - | 2.64 cores | - | - |
| CPU consumed by Container modest\_archimedes | - | 0.37 cores | - | - |
| CPU consumed by Container mongo | - | 0.14 cores | - | - |
| CPU consumed by Container musing\_villani | - | 2.01 cores | - | - |
| CPU consumed by Container nervous\_chatterjee | - | 1.30 cores | - | - |
| CPU consumed by Container nervous\_moser | - | 0.66 cores | - | - |
| CPU consumed by Container nginx | - | 9.05 cores | - | - |
| CPU consumed by Container nice\_varahamihira | - | 0.03 cores | - | - |
| CPU consumed by Container nifty\_edison | - | 2.00 cores | - | - |
| CPU consumed by Container node-apps | - | 17.72 cores | - | - |
| CPU consumed by Container notification-consumer | - | 0.08 cores | - | - |
| CPU consumed by Container notification-dst-consumer | - | 0.03 cores | - | - |
| CPU consumed by Container optimistic\_neumann | - | 0.85 cores | - | - |
| CPU consumed by Container optimistic\_zhukovsky | - | 1.00 cores | - | - |
| CPU consumed by Container orc-compactor | - | 13.62 cores | - | - |
| CPU consumed by Container osquery-state-manager | - | 0.11 cores | - | - |
| CPU consumed by Container peaceful\_knuth | - | 0.62 cores | - | - |
| CPU consumed by Container peaceful\_raman | - | 0.71 cores | - | - |
| CPU consumed by Container pedantic\_thompson | - | 1.91 cores | - | - |
| CPU consumed by Container pensive\_mestorf | - | 0.99 cores | - | - |
| CPU consumed by Container pgbouncer-6542 | - | 0.00 cores | - | - |
| CPU consumed by Container pgbouncer-6543 | - | 1.30 cores | - | - |
| CPU consumed by Container pgbouncer-6545 | - | 0.01 cores | - | - |
| CPU consumed by Container pgbouncer-statedb | - | 0.00 cores | - | - |
| CPU consumed by Container postgres-airflowdb | - | 0.11 cores | - | - |
| CPU consumed by Container postgres-configdb | - | 3.64 cores | - | - |
| CPU consumed by Container postgres-metastoredb | - | 2.13 cores | - | - |
| CPU consumed by Container postgres-statedb | - | 0.03 cores | - | - |
| CPU consumed by Container postgres-vaultdb | - | 0.13 cores | - | - |
| CPU consumed by Container presto | - | 6.44 cores | - | - |
| CPU consumed by Container priceless\_dubinsky | - | 1.33 cores | - | - |
| CPU consumed by Container priceless\_mccarthy | - | 1.32 cores | - | - |
| CPU consumed by Container query-runner | - | 0.15 cores | - | - |
| CPU consumed by Container quirky\_hugle | - | 1.00 cores | - | - |
| CPU consumed by Container quirky\_nightingale | - | 1.00 cores | - | - |
| CPU consumed by Container ranger\_admin | - | 0.00 cores | - | - |
| CPU consumed by Container rate-limiter | - | 0.04 cores | - | - |
| CPU consumed by Container redis-7000 | - | 1.32 cores | - | - |
| CPU consumed by Container redis-7002 | - | 1.47 cores | - | - |
| CPU consumed by Container redis-7004 | - | 0.86 cores | - | - |
| CPU consumed by Container redisinsight | - | 0.00 cores | - | - |
| CPU consumed by Container redisjson | - | 0.00 cores | - | - |
| CPU consumed by Container registry-listener | - | 0.06 cores | - | - |
| CPU consumed by Container registry-scanner | - | 0.16 cores | - | - |
| CPU consumed by Container relaxed\_bohr | - | 0.49 cores | - | - |
| CPU consumed by Container relaxed\_neumann | - | 0.97 cores | - | - |
| CPU consumed by Container reverent\_lichterman | - | 0.01 cores | - | - |
| CPU consumed by Container romantic\_lalande | - | 0.89 cores | - | - |
| CPU consumed by Container rule-engine | - | 0.66 cores | - | - |
| CPU consumed by Container rule-enginecc | - | 0.61 cores | - | - |
| CPU consumed by Container ruleconverter | - | 0.00 cores | - | - |
| CPU consumed by Container serene\_wright | - | 0.91 cores | - | - |
| CPU consumed by Container side-query-decorator | - | 0.20 cores | - | - |
| CPU consumed by Container side-query-pipeline | - | 0.01 cores | - | - |
| CPU consumed by Container spark-master | - | 0.06 cores | - | - |
| CPU consumed by Container spark-worker | - | 23.43 cores | - | - |
| CPU consumed by Container stoic\_moser | - | 0.00 cores | - | - |
| CPU consumed by Container stoic\_satoshi | - | 0.91 cores | - | - |
| CPU consumed by Container strange\_allen | - | 0.99 cores | - | - |
| CPU consumed by Container strange\_golick | - | 0.01 cores | - | - |
| CPU consumed by Container sts-detection | - | 0.00 cores | - | - |
| CPU consumed by Container stupefied\_taussig | - | 0.99 cores | - | - |
| CPU consumed by Container superset-tables | - | 0.00 cores | - | - |
| CPU consumed by Container support-analytics | - | 0.01 cores | - | - |
| CPU consumed by Container suspicious\_beaver | - | 0.85 cores | - | - |
| CPU consumed by Container sweet\_archimedes | - | 1.77 cores | - | - |
| CPU consumed by Container tender\_bhabha | - | 1.01 cores | - | - |
| CPU consumed by Container timeseries-redis | - | 0.00 cores | - | - |
| CPU consumed by Container tls | - | 136.58 cores | - | - |
| CPU consumed by Container trusting\_payne | - | 0.56 cores | - | - |
| CPU consumed by Container user-mgmt | - | 1.04 cores | - | - |
| CPU consumed by Container vault | - | 0.32 cores | - | - |
| CPU consumed by Container vibrant\_hermann | - | 0.63 cores | - | - |
| CPU consumed by Container vibrant\_swirles | - | 1.01 cores | - | - |
| CPU consumed by Container vigorous\_pare | - | 1.01 cores | - | - |
| CPU consumed by Container windows-state-manager | - | 0.12 cores | - | - |
| CPU consumed by Container wine | - | 0.03 cores | - | - |
| CPU consumed by Container wizardly\_leavitt | - | 0.74 cores | - | - |
| CPU consumed by Container wizardly\_shaw | - | 1.00 cores | - | - |
| CPU consumed by Container wonderful\_jennings | - | 1.94 cores | - | - |
| CPU consumed by Container wonderful\_kowalevski | - | 1.61 cores | - | - |
| CPU consumed by Container wonderful\_lewin | - | 1.00 cores | - | - |
| CPU consumed by Container wonderful\_mccarthy | - | 1.53 cores | - | - |
| CPU consumed by Container xenodochial\_pare | - | 0.58 cores | - | - |
| CPU consumed by Container xenodochial\_wilson | - | 1.01 cores | - | - |
| CPU consumed by Container zookeeper | - | 0.04 cores | - | - |

# Usage Increase Summary

|  |  |
| --- | --- |
| Metric | usage increase(GB/cores) |