

Executors

► Show Additional Metrics

Summary

| | <div><div></div></div> RDD Blocks | <div><div></div></div> Storage Memory | <div><div></div></div> Disk Used | <div><div></div></div> Cores | <div><div></div></div> Active Tasks | <div><div></div></div> Failed Tasks | <div><div></div></div> Complete Tasks | <div><div></div></div> Total Tasks | <div><div></div></div> Task Time (GC Time) | <div><div></div></div> Input | <div><div></div></div> Shuffle Read | <div><div></div></div> Shuffle Write | <div><div></div></div> Excluded |
|------------|-----------------------------------|---------------------------------------|----------------------------------|------------------------------|-------------------------------------|-------------------------------------|---------------------------------------|------------------------------------|--|------------------------------|-------------------------------------|--------------------------------------|---------------------------------|
| Active(20) | 0 | 0.0 B / 67.4 GiB | 0.0 B | 38 | 0 | 0 | 5038 | 5038 | 49 min (24 s) | 0.0 B | 49 MiB | 49 MiB | 0 |
| Dead(0) | 0 | 0.0 B / 0.0 B | 0.0 B | 0 | 0 | 0 | 0 | 0 | 0.0 ms (0.0 ms) | 0.0 B | 0.0 B | 0.0 B | 0 |
| Total(20) | 0 | 0.0 B / 67.4 GiB | 0.0 B | 38 | 0 | 0 | 5038 | 5038 | 49 min (24 s) | 0.0 B | 49 MiB | 49 MiB | 0 |

Executors

Show entries

Search:

| <div><div></div></div> Executor ID | <div><div></div></div> Address | <div><div></div></div> Status | <div><div></div></div> RDD Blocks | <div><div></div></div> Storage Memory | <div><div></div></div> Disk Used | <div><div></div></div> Cores | <div><div></div></div> Active Tasks | <div><div></div></div> Failed Tasks | <div><div></div></div> Complete Tasks | <div><div></div></div> Total Tasks | <div><div></div></div> Task Time (GC Time) | <div><div></div></div> Input | <div><div></div></div> S R |
|------------------------------------|--|-------------------------------|-----------------------------------|---------------------------------------|----------------------------------|------------------------------|-------------------------------------|-------------------------------------|---------------------------------------|------------------------------------|--|------------------------------|----------------------------|
| driver | spark-cluster-m.europe-west4-c.c.genai-security.internal:45349 | Active | 0 | 0.0 B / 2.2 GiB | 0.0 B | 0 | 0 | 0 | 0 | 0 | 5.1 min (0.0 ms) | 0.0 B | 0. |
| 1 | spark-cluster-w-1.europe-west4-c.c.genai-security.internal:36943 | Active | 0 | 0.0 B / 3.4 GiB | 0.0 B | 2 | 0 | 0 | 1192 | 1192 | 9.6 min (3 s) | 0.0 B | 11 |
| 2 | spark-cluster-w-0.europe-west4-c.c.genai-security.internal:33183 | Active | 0 | 0.0 B / 3.4 GiB | 0.0 B | 2 | 0 | 0 | 1186 | 1186 | 9.6 min (2 s) | 0.0 B | 11 |
| 3 | spark-cluster-w-1.europe-west4-c.c.genai-security.internal:33681 | Active | 0 | 0.0 B / 3.4 GiB | 0.0 B | 2 | 0 | 0 | 1198 | 1198 | 9.3 min (3 s) | 0.0 B | 11 |
| 4 | spark-cluster-sw-bjtt.europe-west4-c.c.genai-security.internal:39973 | Active | 0 | 0.0 B / 3.4 GiB | 0.0 B | 2 | 0 | 0 | 143 | 143 | 1.3 min (1 s) | 0.0 B | 1. |
| 5 | spark-cluster-sw-bjtt.europe-west4-c.c.genai-security.internal:42689 | Active | 0 | 0.0 B / 3.4 GiB | 0.0 B | 2 | 0 | 0 | 143 | 143 | 1.3 min (1 s) | 0.0 B | 1. |
| 6 | spark-cluster-sw-ksdh.europe-west4-c.c.genai-security.internal:44901 | Active | 0 | 0.0 B / 3.4 GiB | 0.0 B | 2 | 0 | 0 | 129 | 129 | 1.2 min (1 s) | 0.0 B | 1. |
| 7 | spark-cluster-sw-fh3g.europe-west4-c.c.genai-security.internal:45835 | Active | 0 | 0.0 B / 3.4 GiB | 0.0 B | 2 | 0 | 0 | 137 | 137 | 1.2 min (1.0 s) | 0.0 B | 1. |
| 8 | spark-cluster-sw-ksdh.europe-west4-c.c.genai- | Active | 0 | 0.0 B / 3.4 GiB | 0.0 B | 2 | 0 | 0 | 129 | 129 | 1.2 min (1 s) | 0.0 B | 1. |

| | | | | | | | | | | | | | |
|-------------------------|--|--------|---|-----------------|-------|---|---|---|-----|-----|-----------------|-------|------|
| security.internal:37381 | | | | | | | | | | | | | |
| 9 | spark-cluster-sw-fh3g.europe-west4-c.c.genai-security.internal:34227 | Active | 0 | 0.0 B / 3.4 GiB | 0.0 B | 2 | 0 | 0 | 136 | 136 | 1.2 min (1.0 s) | 0.0 B | 1. |
| 10 | spark-cluster-sw-sh3m.europe-west4-c.c.genai-security.internal:35885 | Active | 0 | 0.0 B / 3.4 GiB | 0.0 B | 2 | 0 | 0 | 80 | 80 | 52 s (0.9 s) | 0.0 B | 8 K |
| 11 | spark-cluster-sw-qfgq.europe-west4-c.c.genai-security.internal:39749 | Active | 0 | 0.0 B / 3.4 GiB | 0.0 B | 2 | 0 | 0 | 76 | 76 | 50 s (1.0 s) | 0.0 B | 7i K |
| 12 | spark-cluster-sw-sh3m.europe-west4-c.c.genai-security.internal:35583 | Active | 0 | 0.0 B / 3.4 GiB | 0.0 B | 2 | 0 | 0 | 79 | 79 | 52 s (1.0 s) | 0.0 B | 7i K |
| 13 | spark-cluster-sw-qfgq.europe-west4-c.c.genai-security.internal:44041 | Active | 0 | 0.0 B / 3.4 GiB | 0.0 B | 2 | 0 | 0 | 76 | 76 | 50 s (0.9 s) | 0.0 B | 7i K |
| 14 | spark-cluster-sw-9nn7.europe-west4-c.c.genai-security.internal:43343 | Active | 0 | 0.0 B / 3.4 GiB | 0.0 B | 2 | 0 | 0 | 54 | 54 | 44 s (1.0 s) | 0.0 B | 5 |
| 15 | spark-cluster-sw-bj2w.europe-west4-c.c.genai-security.internal:44787 | Active | 0 | 0.0 B / 3.4 GiB | 0.0 B | 2 | 0 | 0 | 64 | 64 | 48 s (1 s) | 0.0 B | 6 K |
| 16 | spark-cluster-sw-9nn7.europe-west4-c.c.genai-security.internal:36111 | Active | 0 | 0.0 B / 3.4 GiB | 0.0 B | 2 | 0 | 0 | 52 | 52 | 43 s (0.9 s) | 0.0 B | 5 K |
| 17 | spark-cluster-sw-bj2w.europe-west4-c.c.genai-security.internal:45135 | Active | 0 | 0.0 B / 3.4 GiB | 0.0 B | 2 | 0 | 0 | 66 | 66 | 48 s (1 s) | 0.0 B | 6 K |
| 18 | spark-cluster-sw-vtsv.europe-west4-c.c.genai-security.internal:33921 | Active | 0 | 0.0 B / 3.4 GiB | 0.0 B | 2 | 0 | 0 | 48 | 48 | 40 s (0.9 s) | 0.0 B | 4 K |
| 19 | spark-cluster-sw-vtsv.europe-west4-c.c.genai-security.internal:43359 | Active | 0 | 0.0 B / 3.4 GiB | 0.0 B | 2 | 0 | 0 | 50 | 50 | 41 s (0.8 s) | 0.0 B | 5i K |

Showing 1 to 20 of 20 entries

Miscellaneous Process

Show20entries

Search:

| Process ID | Address | Status | Cores | Logs |
|------------|---|--------|-------|------|
| yarn-am | spark-cluster-m.europe-west4-c.c.genai-security.internal:8042 | Active | 1 | |

Showing 1 to 1 of 1 entries