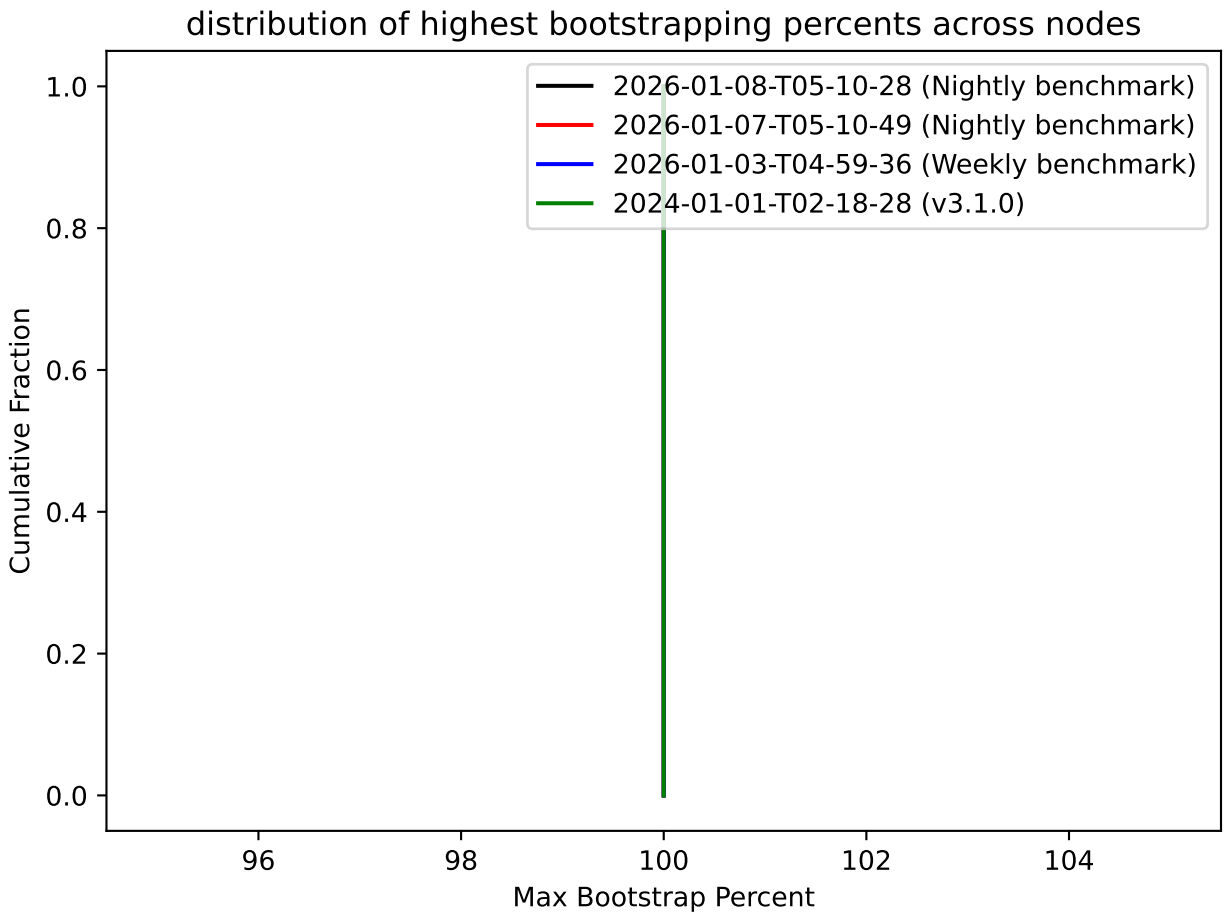
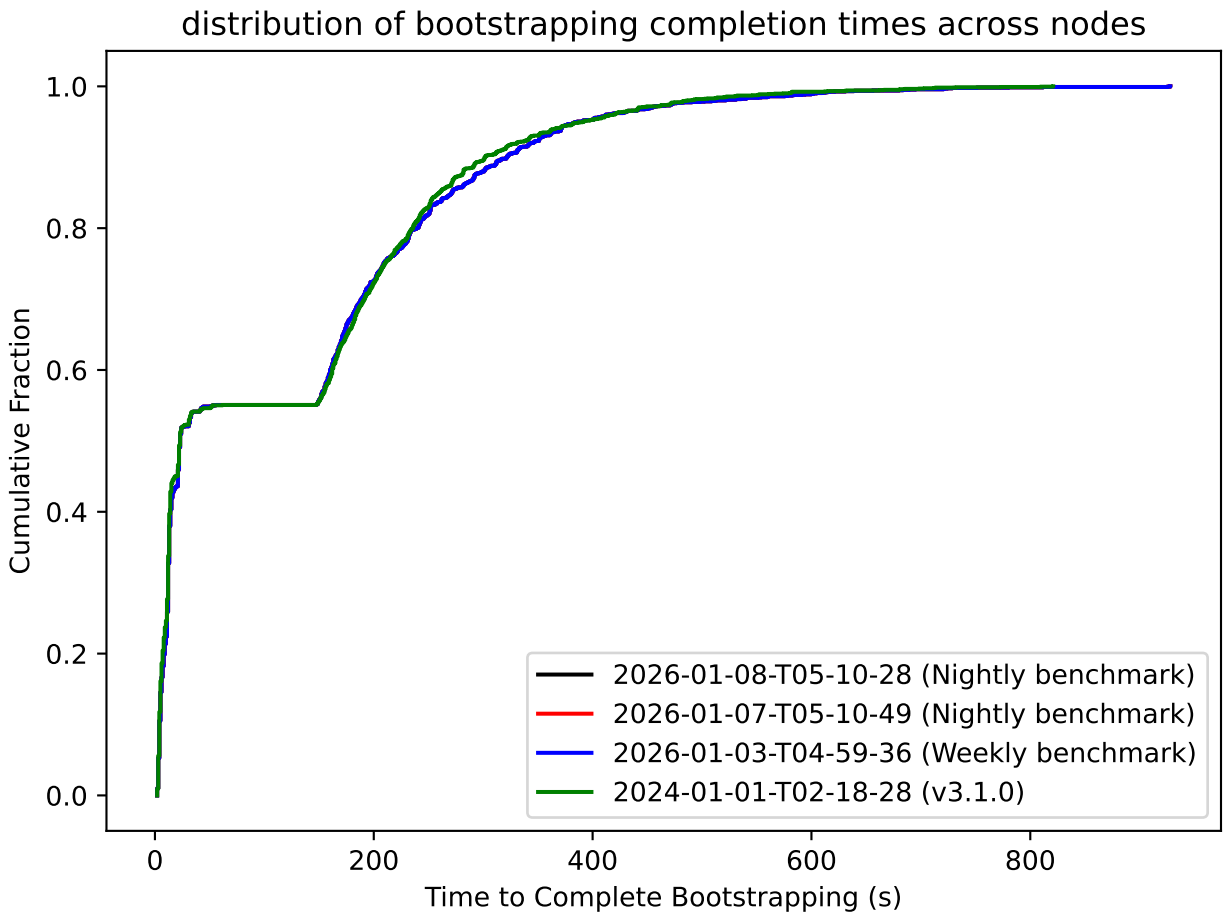
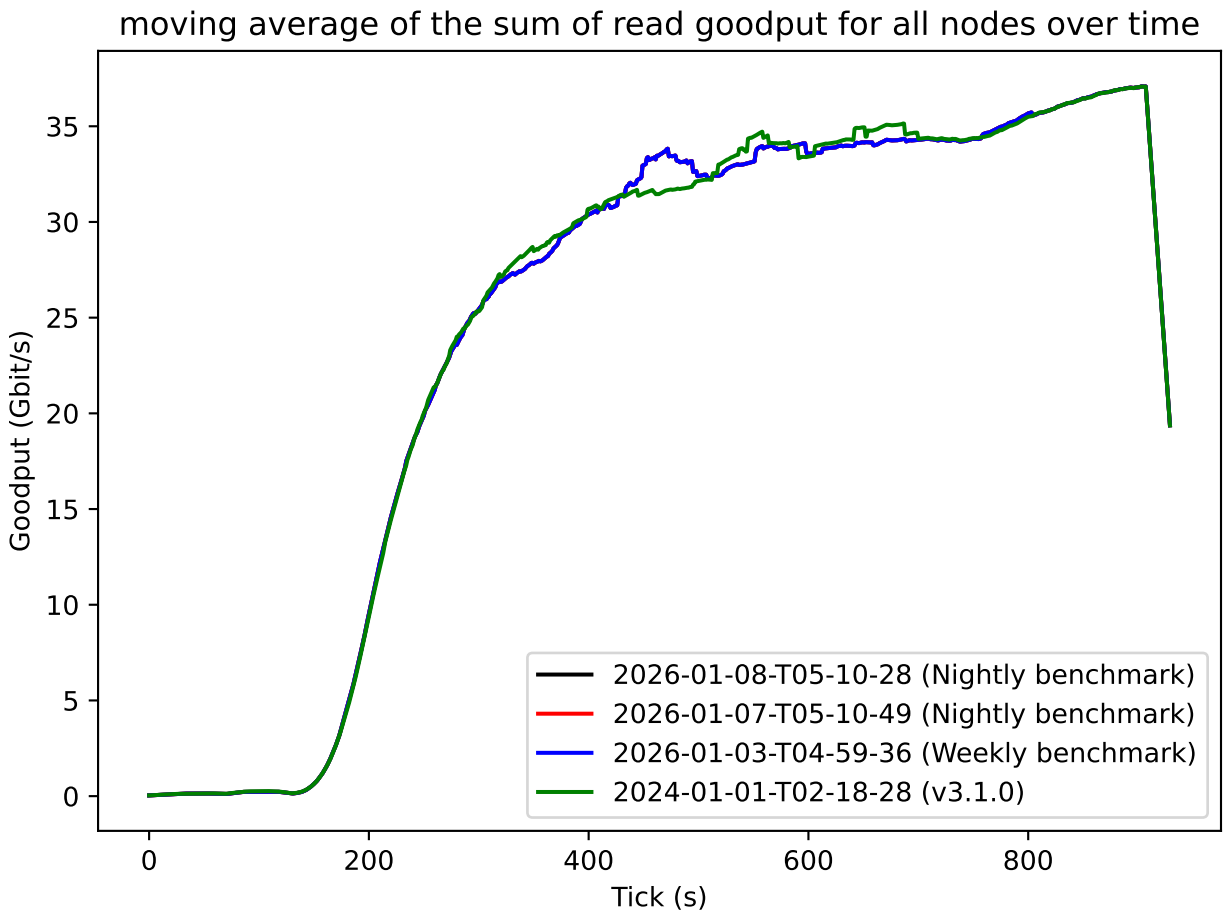
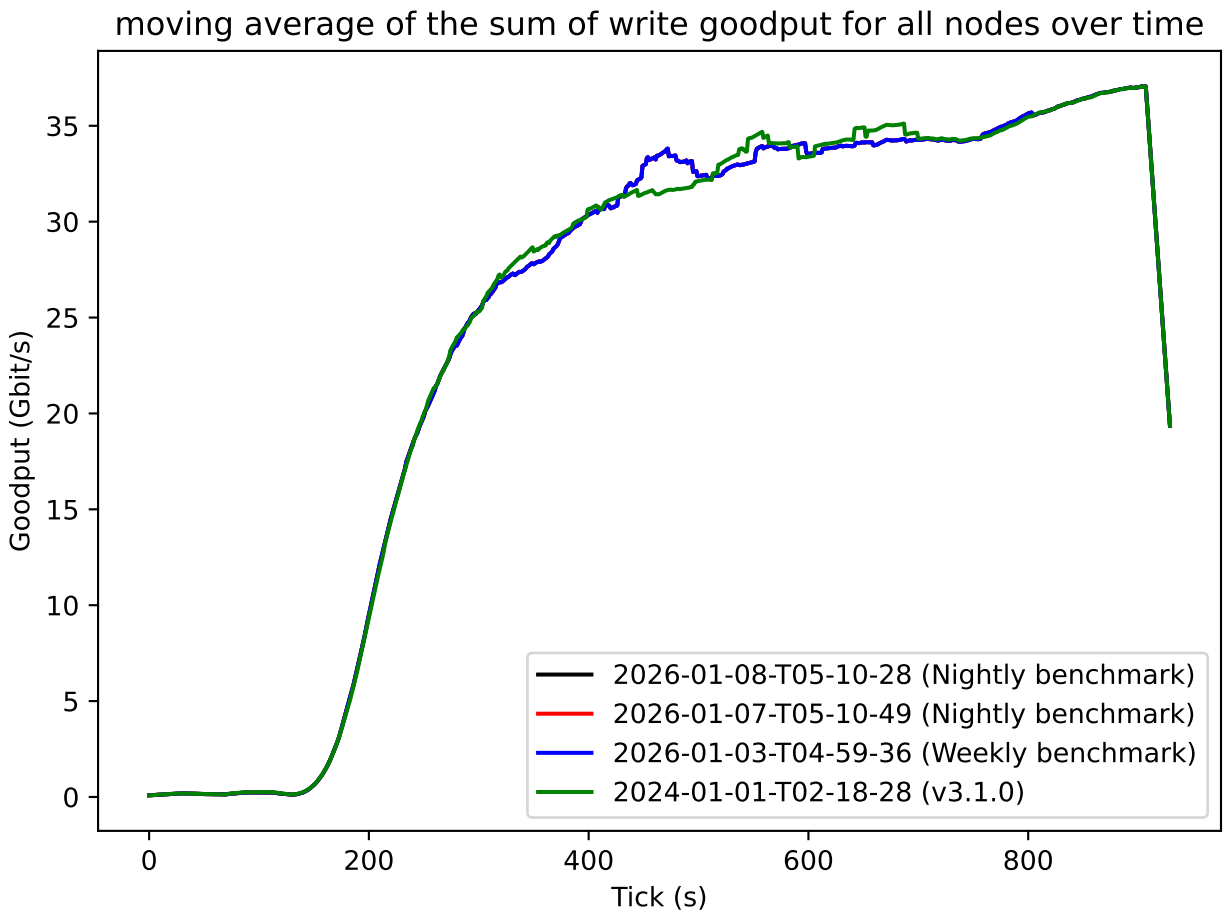
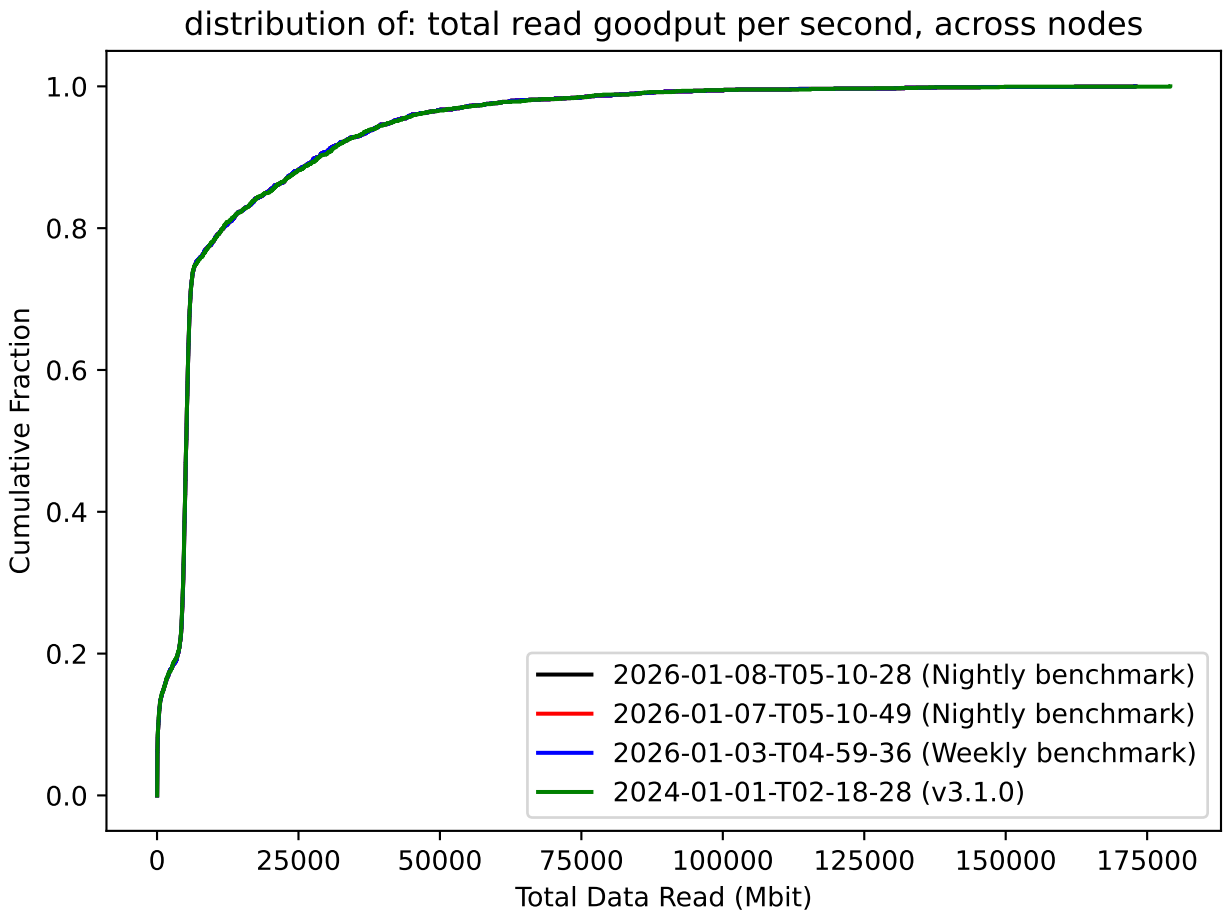
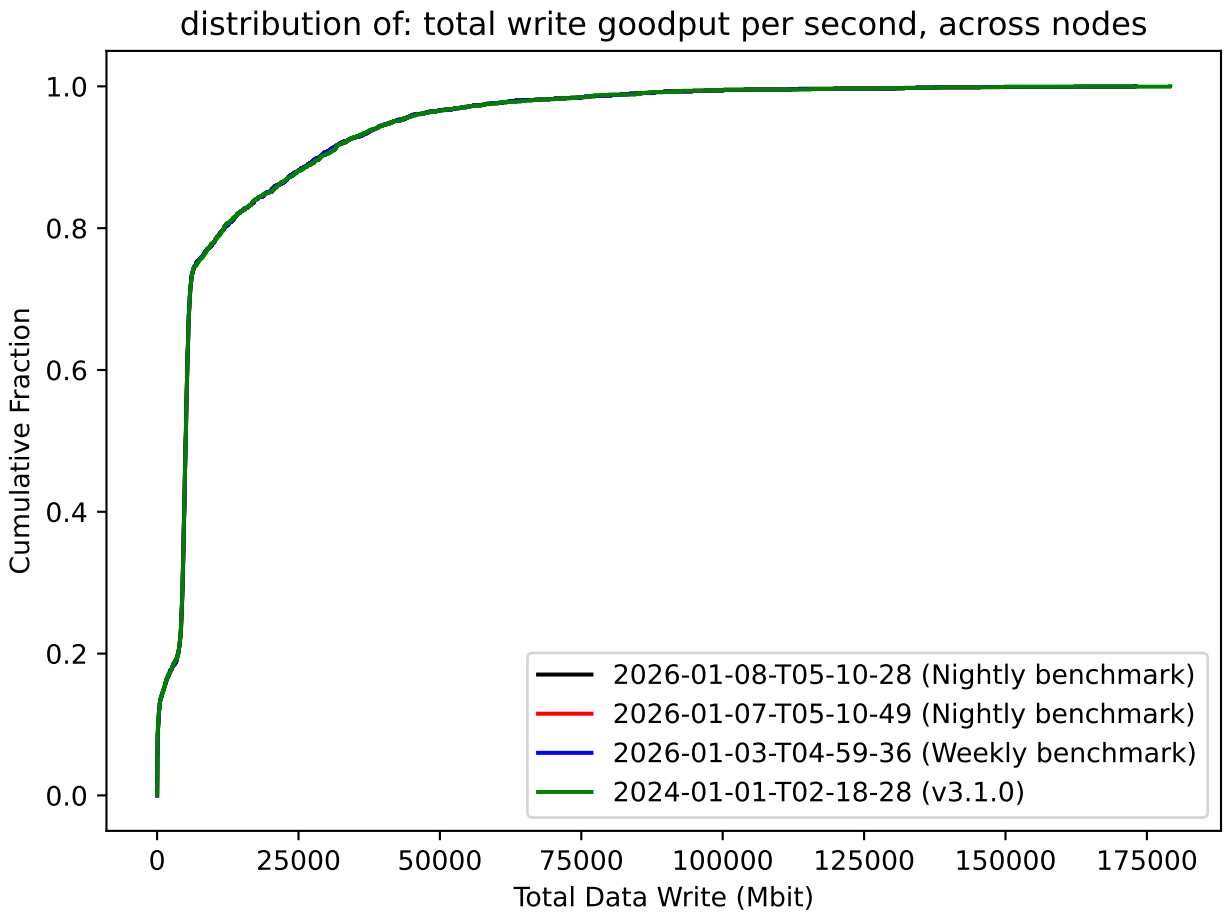

distribution of highest bootstrapping percents across nodes
2026-01-08-T05-10-28 (Nightly benchmark)
2026-01-07-T05-10-49 (Nightly benchmark)
2026-01-03-T04-59-36 (Weekly benchmark)
2024-01-01-T02-18-28 (v3.1.0)
Cumulative Fraction
1.0
0.8
0.6
0.4
0.2
0.0
96
98
100
102
104
Max Bootstrap Percent

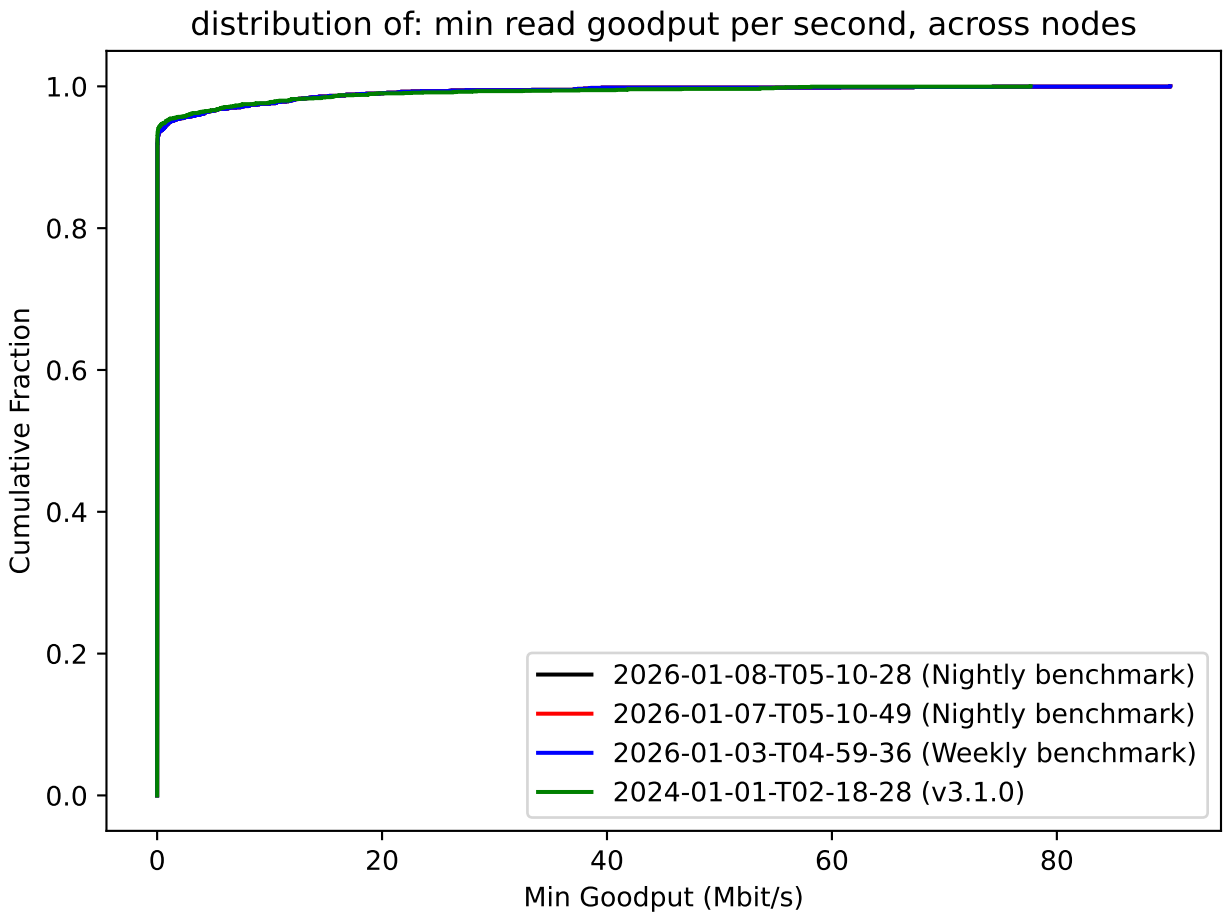

distribution of bootstrapping completion times across nodes
Cumulative Fraction
1.0
0.8
0.6
0.4
0.2
0.0
0
200
400
600
800
Time to Complete Bootstrapping (s)
2026-01-08-T05-10-28 (Nightly benchmark)
2026-01-07-T05-10-49 (Nightly benchmark)
2026-01-03-T04-59-36 (Weekly benchmark)
2024-01-01-T02-18-28 (v3.1.0)

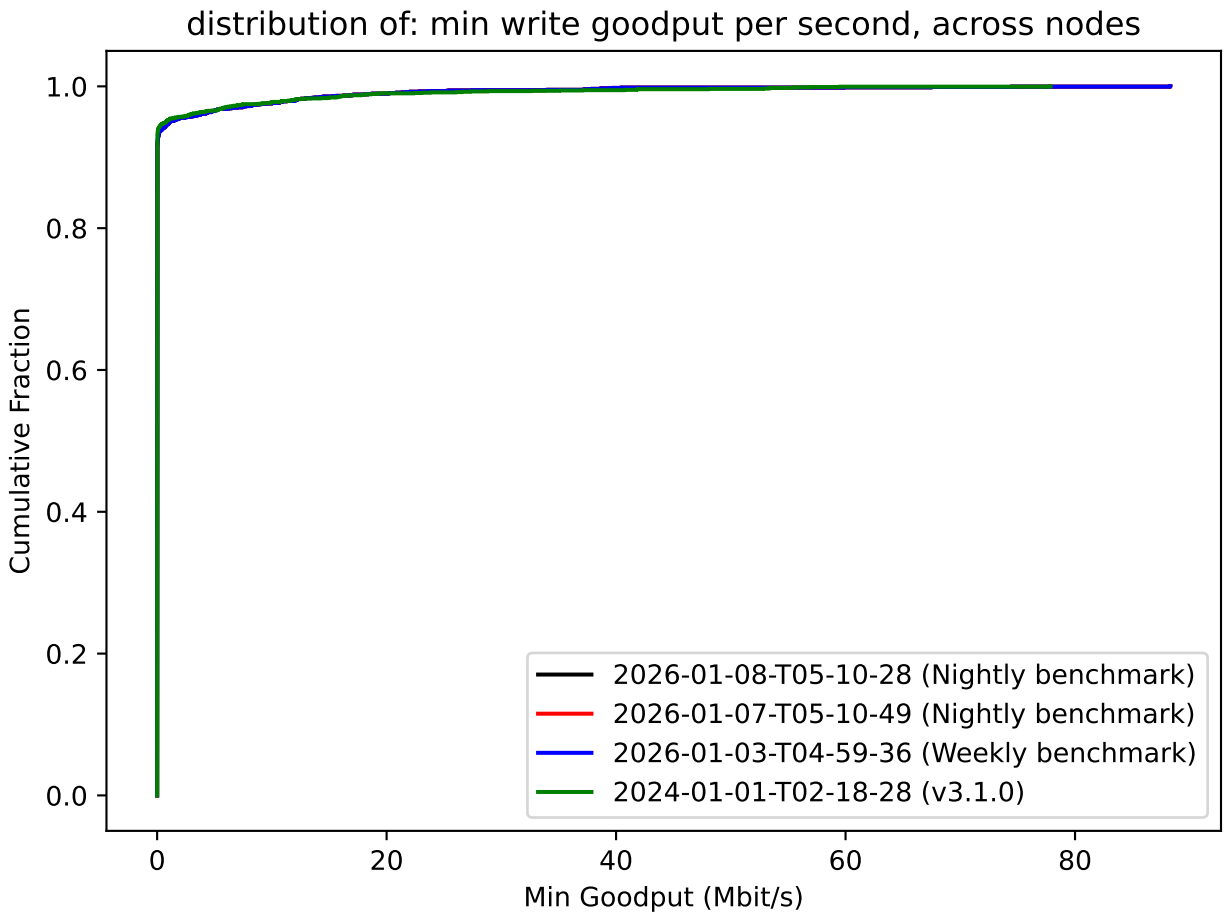

moving average of the sum of read goodput for all nodes over time
Goodput (Gbit/s)
Tick (s)
0
5
10
15
20
25
30
35
0
200
400
600
800
2026-01-08-T05-10-28 (Nightly benchmark)
2026-01-07-T05-10-49 (Nightly benchmark)
2026-01-03-T04-59-36 (Weekly benchmark)
2024-01-01-T02-18-28 (v3.1.0)

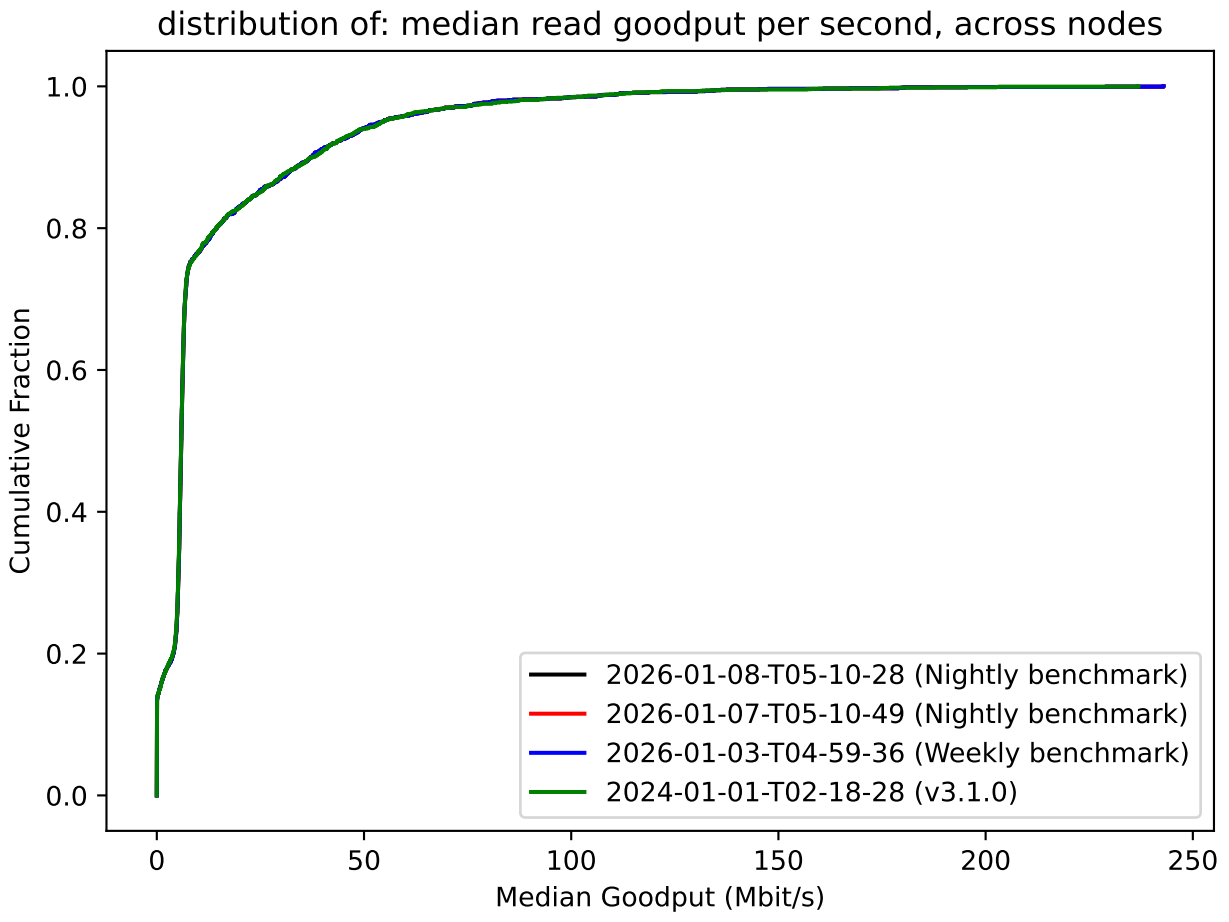

moving average of the sum of write goodput for all nodes over time
Goodput (Gbit/s)
Tick (s)
0
5
10
15
20
25
30
35
0
200
400
600
800
2026-01-08-T05-10-28 (Nightly benchmark)
2026-01-07-T05-10-49 (Nightly benchmark)
2026-01-03-T04-59-36 (Weekly benchmark)
2024-01-01-T02-18-28 (v3.1.0)

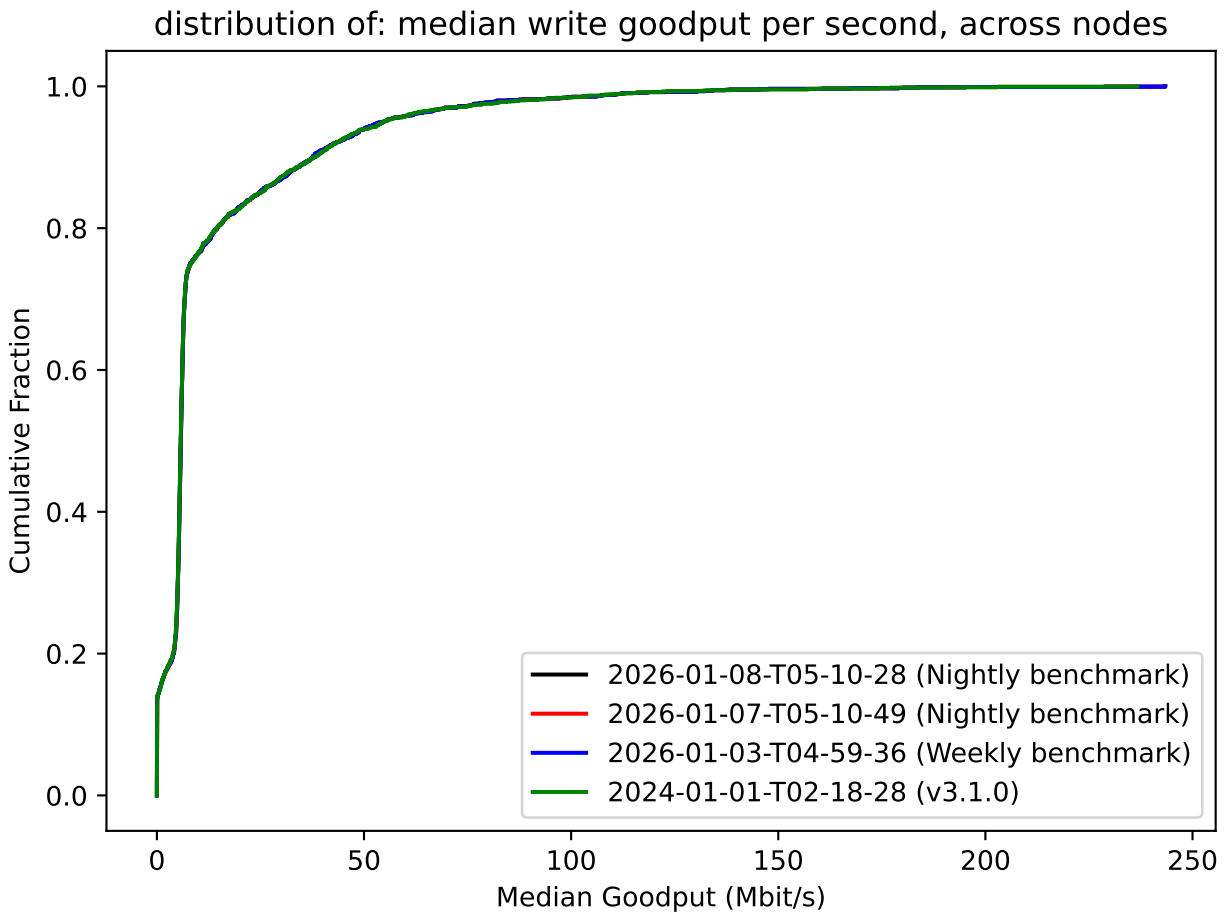

distribution of: total read goodput per second, across nodes
Cumulative Fraction
1.0
0.8
0.6
0.4
0.2
0.0
0
25000
50000
75000
100000
125000
150000
175000
Total Data Read (Mbit)
2026-01-08-T05-10-28 (Nightly benchmark)
2026-01-07-T05-10-49 (Nightly benchmark)
2026-01-03-T04-59-36 (Weekly benchmark)
2024-01-01-T02-18-28 (v3.1.0)

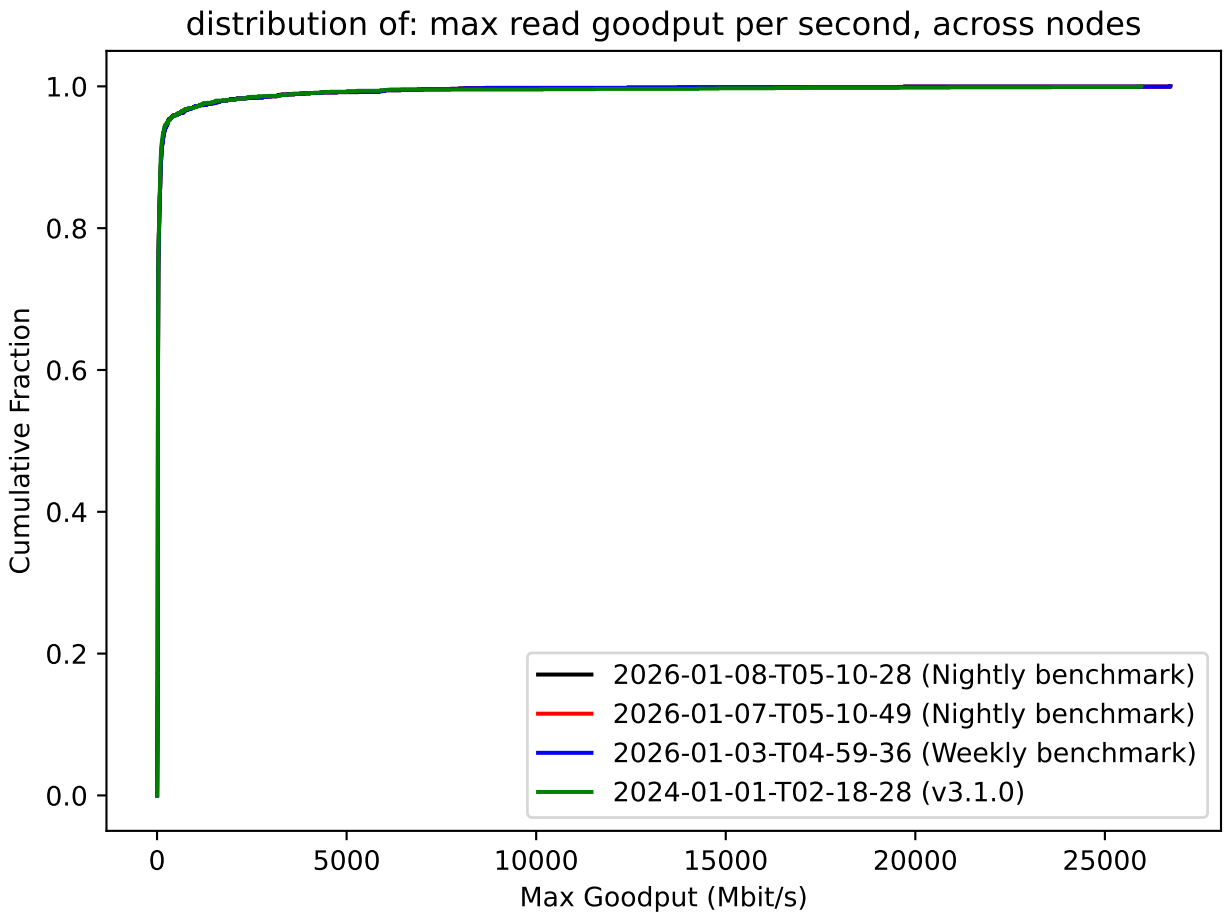

distribution of: total write goodput per second, across nodes
Cumulative Fraction
1.0
0.8
0.6
0.4
0.2
0.0
0
25000
50000
75000
100000
125000
150000
175000
Total Data Write (Mbit)
2026-01-08-T05-10-28 (Nightly benchmark)
2026-01-07-T05-10-49 (Nightly benchmark)
2026-01-03-T04-59-36 (Weekly benchmark)
2024-01-01-T02-18-28 (v3.1.0)

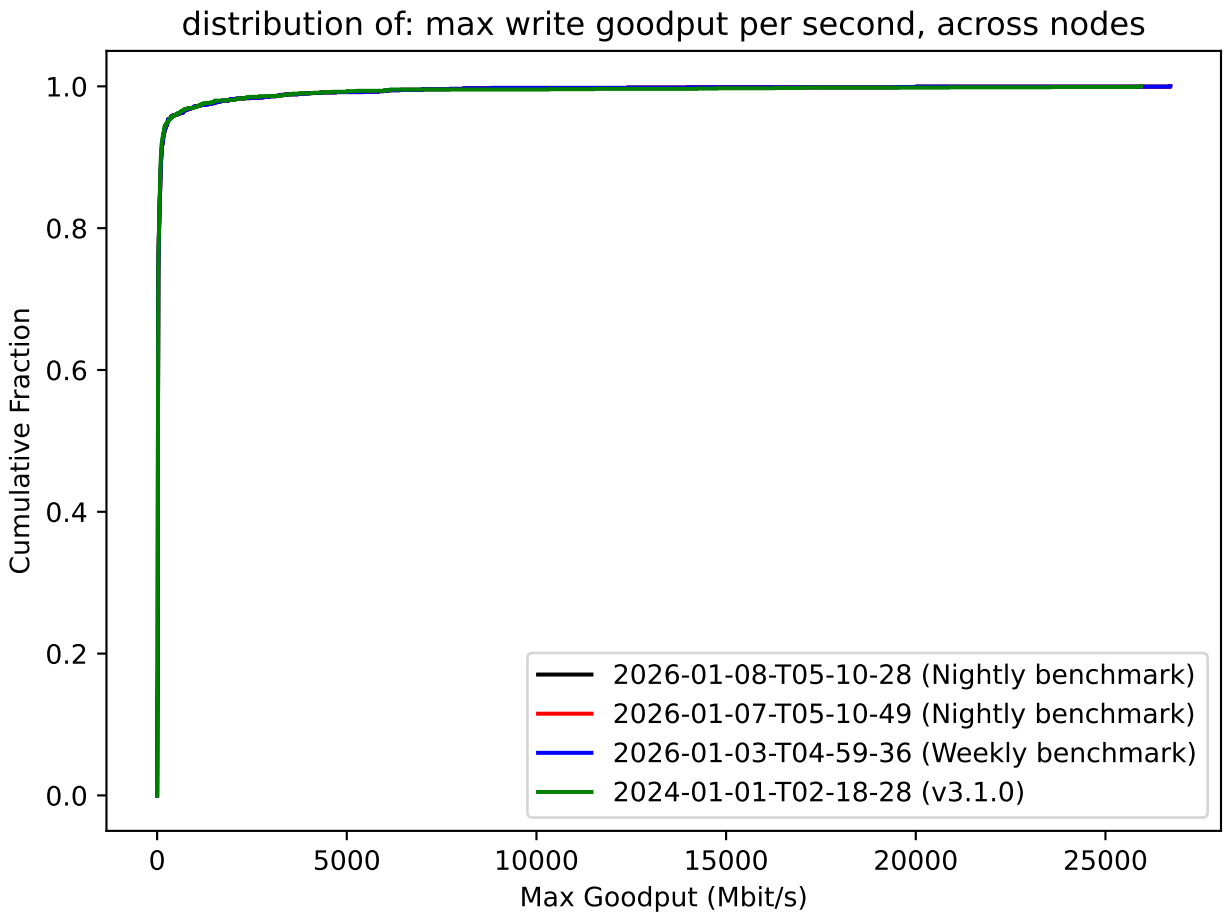

distribution of: min read goodput per second, across nodes
Cumulative Fraction
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
Min Goodput (Mbit/s)
2026-01-08-T05-10-28 (Nightly benchmark)
2026-01-07-T05-10-49 (Nightly benchmark)
2026-01-03-T04-59-36 (Weekly benchmark)
2024-01-01-T02-18-28 (v3.1.0)

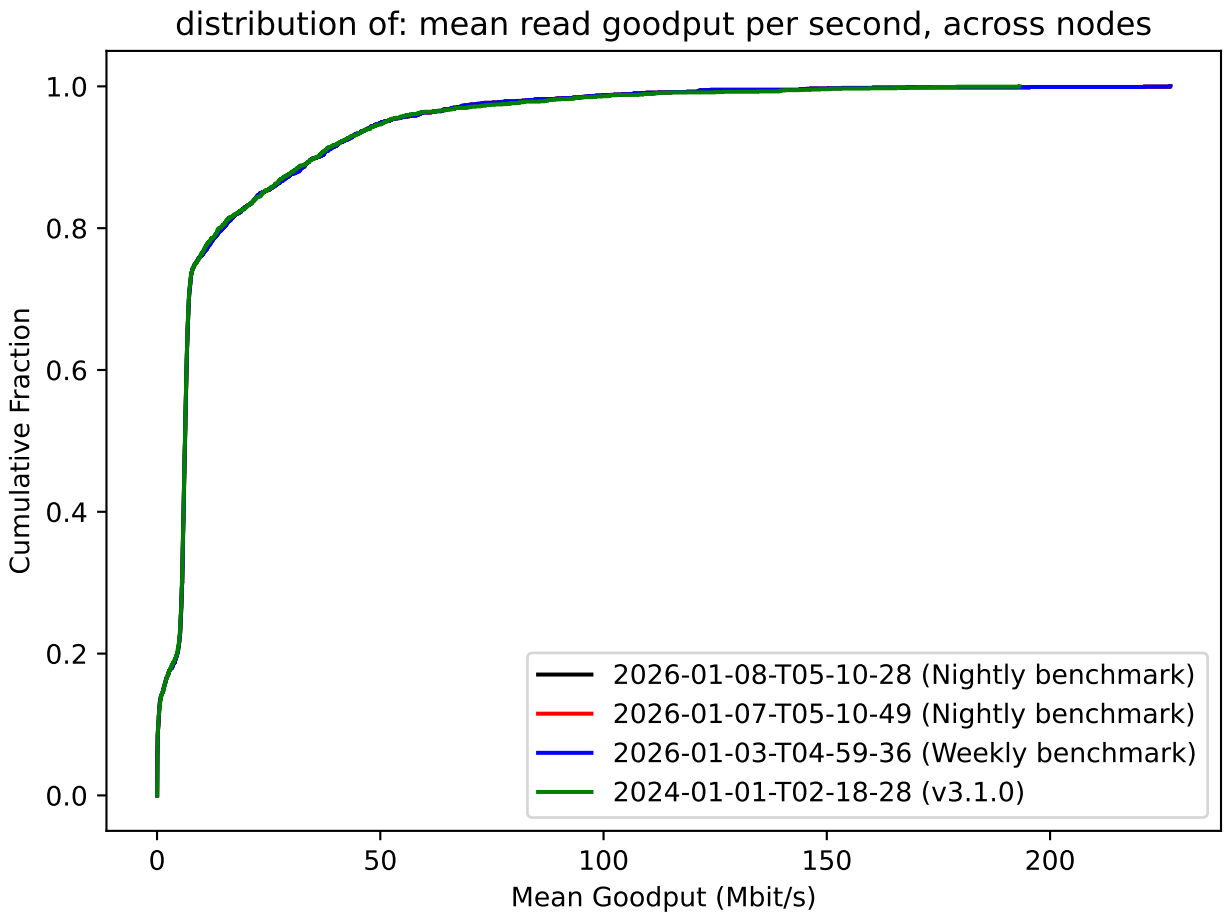

distribution of: min write goodput per second, across nodes
Cumulative Fraction
1.0
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
Min Goodput (Mbit/s)
2026-01-08-T05-10-28 (Nightly benchmark)
2026-01-07-T05-10-49 (Nightly benchmark)
2026-01-03-T04-59-36 (Weekly benchmark)
2024-01-01-T02-18-28 (v3.1.0)

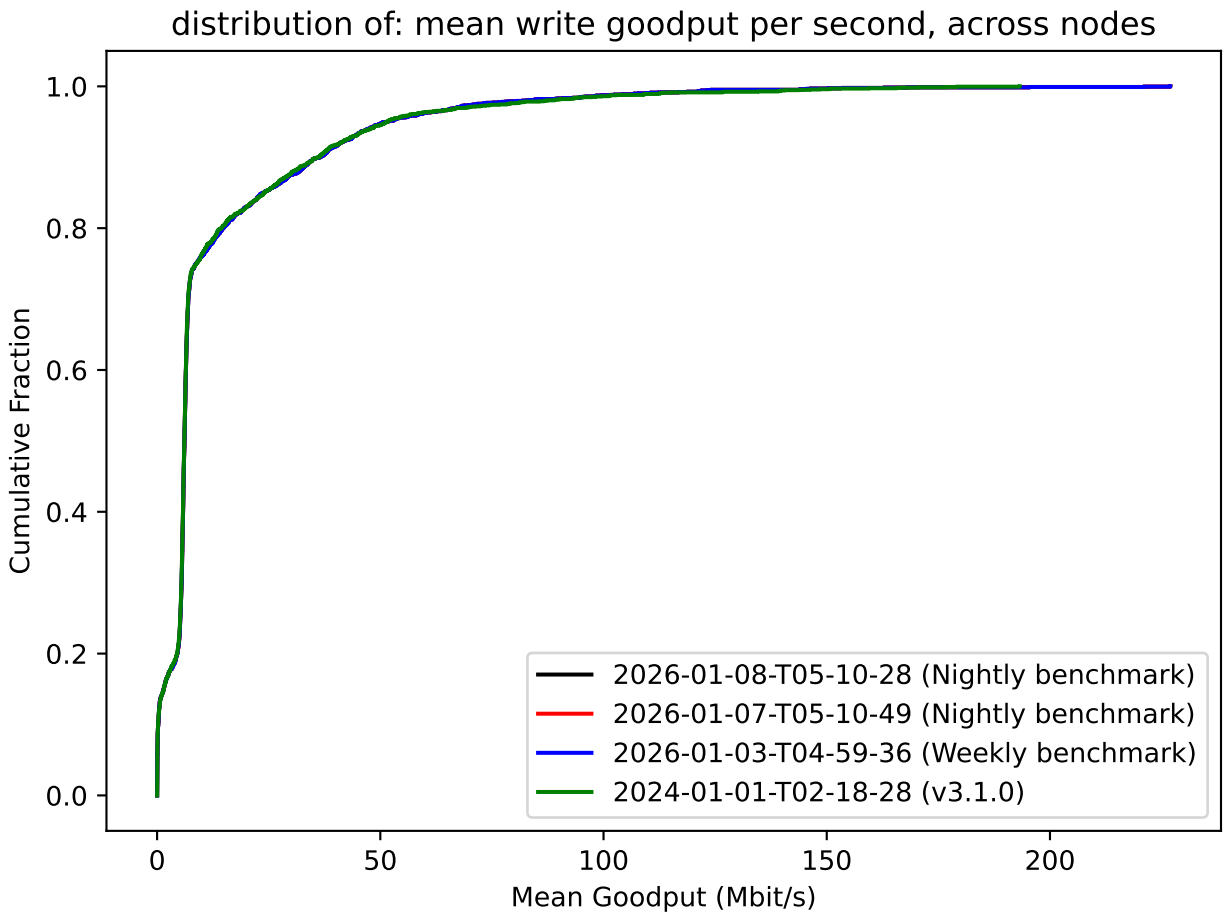

distribution of: median read goodput per second, across nodes
Cumulative Fraction
1.0
0.8
0.6
0.4
0.2
0.0
0
50
100
150
200
250
Median Goodput (Mbit/s)
2026-01-08-T05-10-28 (Nightly benchmark)
2026-01-07-T05-10-49 (Nightly benchmark)
2026-01-03-T04-59-36 (Weekly benchmark)
2024-01-01-T02-18-28 (v3.1.0)

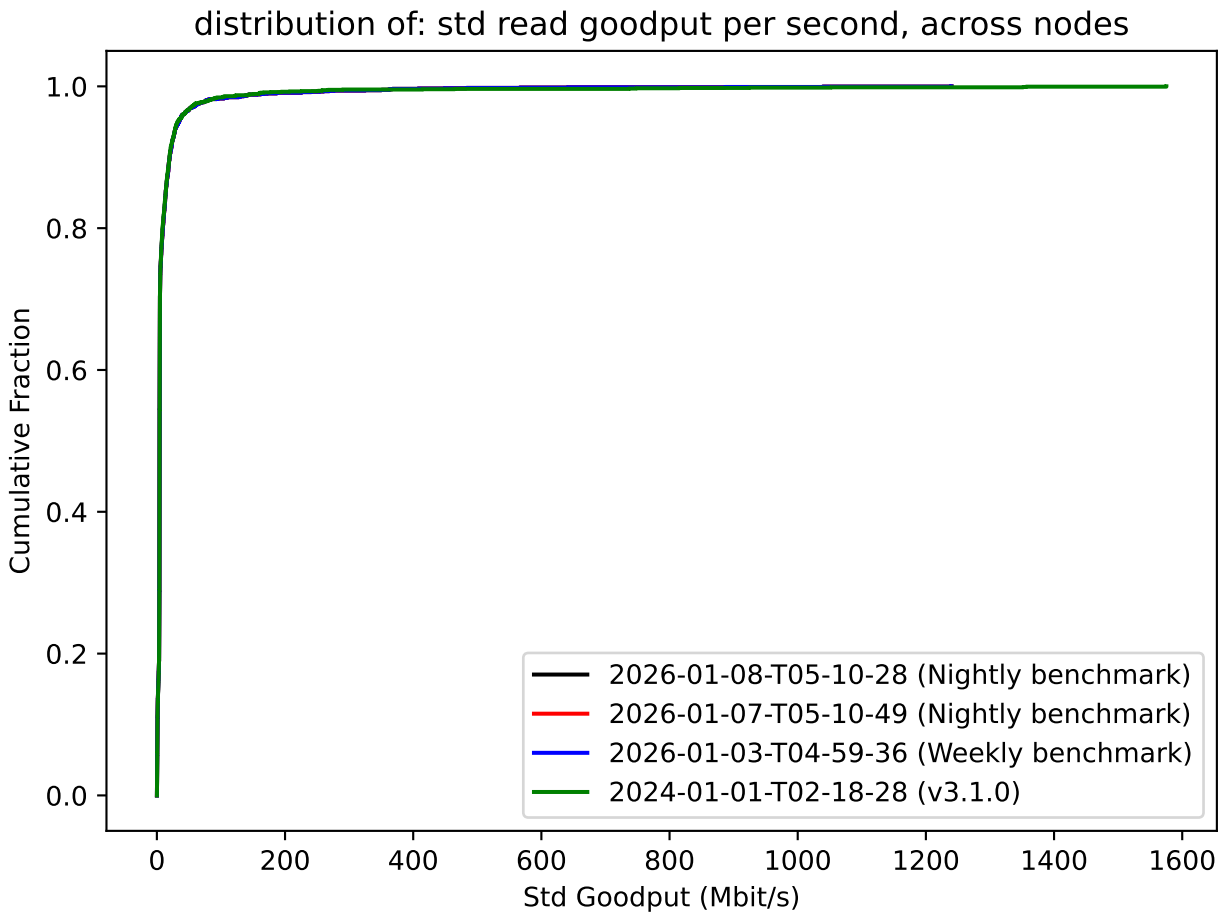

distribution of: median write goodput per second, across nodes
Cumulative Fraction
1.0
0.8
0.6
0.4
0.2
0.0
0
50
100
150
200
250
Median Goodput (Mbit/s)
2026-01-08-T05-10-28 (Nightly benchmark)
2026-01-07-T05-10-49 (Nightly benchmark)
2026-01-03-T04-59-36 (Weekly benchmark)
2024-01-01-T02-18-28 (v3.1.0)

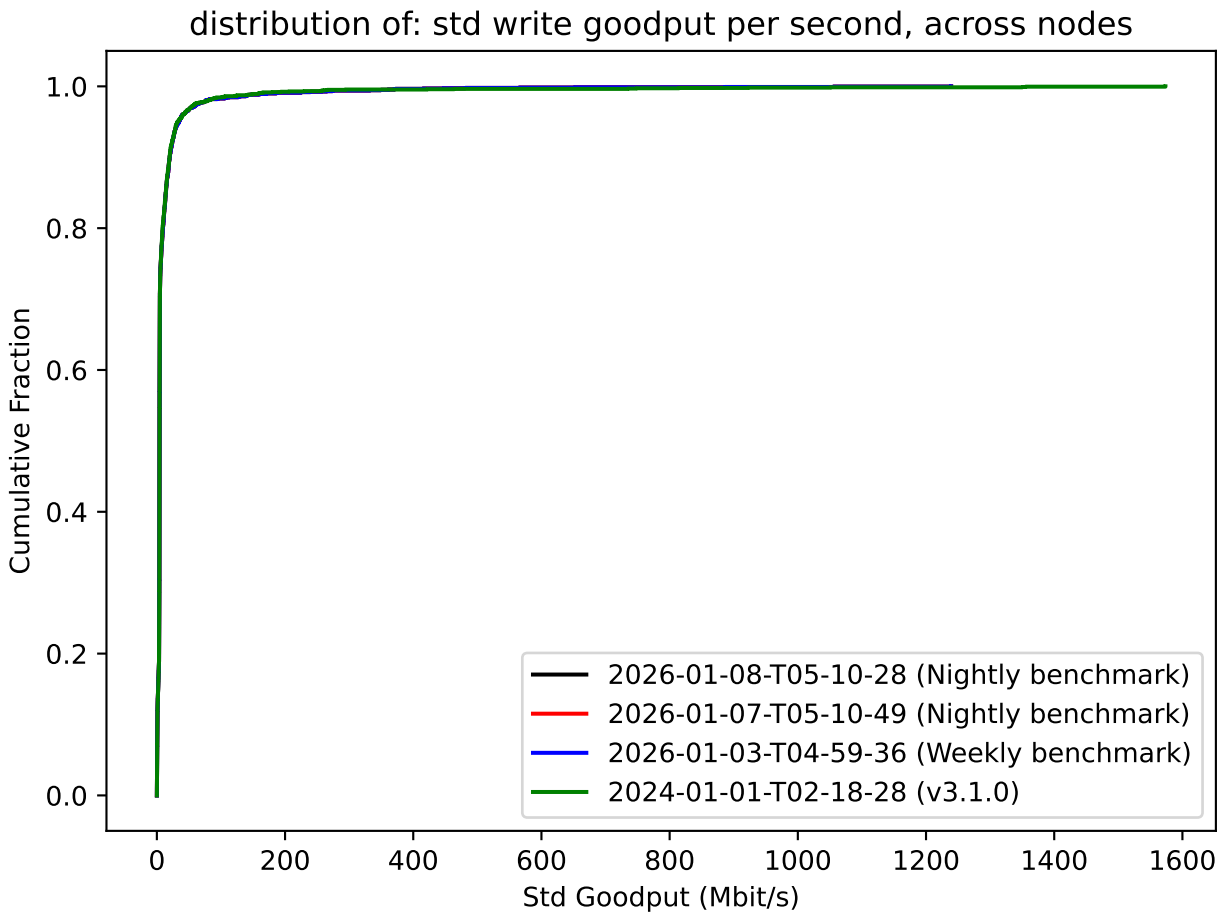

distribution of: max read goodput per second, across nodes
Cumulative Fraction
1.0
0.8
0.6
0.4
0.2
0.0
0
5000
10000
15000
20000
25000
Max Goodput (Mbit/s)
2026-01-08-T05-10-28 (Nightly benchmark)
2026-01-07-T05-10-49 (Nightly benchmark)
2026-01-03-T04-59-36 (Weekly benchmark)
2024-01-01-T02-18-28 (v3.1.0)


distribution of: max write goodput per second, across nodes
Cumulative Fraction
1.0
0.8
0.6
0.4
0.2
0.0
0
5000
10000
15000
20000
25000
Max Goodput (Mbit/s)
2026-01-08-T05-10-28 (Nightly benchmark)
2026-01-07-T05-10-49 (Nightly benchmark)
2026-01-03-T04-59-36 (Weekly benchmark)
2024-01-01-T02-18-28 (v3.1.0)


distribution of: mean read goodput per second, across nodes
Cumulative Fraction
1.0
0.8
0.6
0.4
0.2
0.0
0
50
100
150
200
Mean Goodput (Mbit/s)
2026-01-08-T05-10-28 (Nightly benchmark)
2026-01-07-T05-10-49 (Nightly benchmark)
2026-01-03-T04-59-36 (Weekly benchmark)
2024-01-01-T02-18-28 (v3.1.0)


distribution of: mean write goodput per second, across nodes
Cumulative Fraction
1.0
0.8
0.6
0.4
0.2
0.0
0
50
100
150
200
Mean Goodput (Mbit/s)
2026-01-08-T05-10-28 (Nightly benchmark)
2026-01-07-T05-10-49 (Nightly benchmark)
2026-01-03-T04-59-36 (Weekly benchmark)
2024-01-01-T02-18-28 (v3.1.0)


distribution of: std read goodput per second, across nodes
Cumulative Fraction
1.0
0.8
0.6
0.4
0.2
0.0
0
200
400
600
800
1000
1200
1400
1600
Std Goodput (Mbit/s)
2026-01-08-T05-10-28 (Nightly benchmark)
2026-01-07-T05-10-49 (Nightly benchmark)
2026-01-03-T04-59-36 (Weekly benchmark)
2024-01-01-T02-18-28 (v3.1.0)


distribution of: std write goodput per second, across nodes
Cumulative Fraction
1.0
0.8
0.6
0.4
0.2
0.0
0
200
400
600
800
1000
1200
1400
1600
Std Goodput (Mbit/s)
2026-01-08-T05-10-28 (Nightly benchmark)
2026-01-07-T05-10-49 (Nightly benchmark)
2026-01-03-T04-59-36 (Weekly benchmark)
2024-01-01-T02-18-28 (v3.1.0)