

JUWELS BOOSTER Job Report

Job ID: 7529250	User: inanc2	Project: slfse	Job Name: HorJUBE		
Runtime: 8m → 53% of Wall: 15m		Job Performance Metrics			
Start Time:	2023-04-04 11:33:13		min.	avg.	max.
End Time:	2023-04-04 11:41:08	Load (CPU-Nodes):	0.00	13.72	35.81
Last Update:	2023-04-04 11:59:10	Memory (CPU-Nodes):	18688.40	69308.59	441890.40 MiB
Estimated End Time:	2023-04-04 11:48:25	Interconnect Traffic (in):	0.01	264.76	314.41 MiB/s
Queue:	booster	Interconnect Traffic (out):	0.00	261.94	314.13 MiB/s
Job Size, #Nodes:	256	Interconnect Packets (in):	52	98716	129999 pck/s
Job Size, #GPUs:	1024	Interconnect Packets (out):	26	91013	121294 pck/s
Job I/O Statistics		Total Data Write	Total Data Read	max. Data Rate/Node Write	max. Data Rate/Node Read
\$HOME:		0.00 MiB	19.98 MiB	0.00 MiB/s	0.00 MiB/s
\$PROJECT:		0.00 MiB	0.00 MiB	0.00 MiB/s	0.00 MiB/s
\$SCRATCH:		0.16 MiB	3865.53 MiB	0.00 MiB/s	0.33 MiB/s
\$FASTDATA:		0.00 MiB	0.00 MiB	0.00 MiB/s	0.00 MiB/s
Job GPU Statistics		avg. GPU Usage: 83.51 %	avg. Mem. Usage Rate: 44.62 %	avg. GPU Temp.: 59.42 °C	avg. GPU Power: 275.44 W
max. Clk Stream/Mem: 1410/1215 MHz		max. Mem. Usage: 37975.50 MiB	max. GPU Temp.: 75.00 °C	max. GPU Power: 426.82 W	
Job Finalization Report		Job State: COMPLETED	Return Code: 0	Signal Number: 0	
This job has used approximately: 256 nodes × 48 cores × 0.132 hours = 1622.02 core-h					

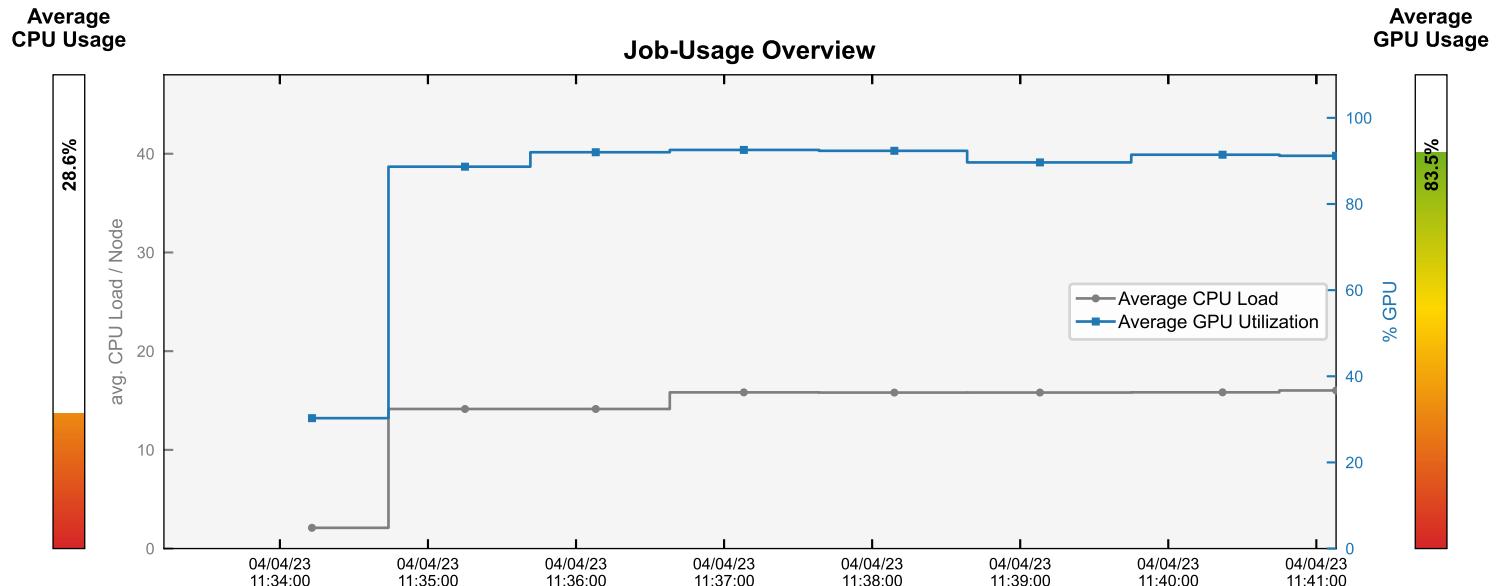
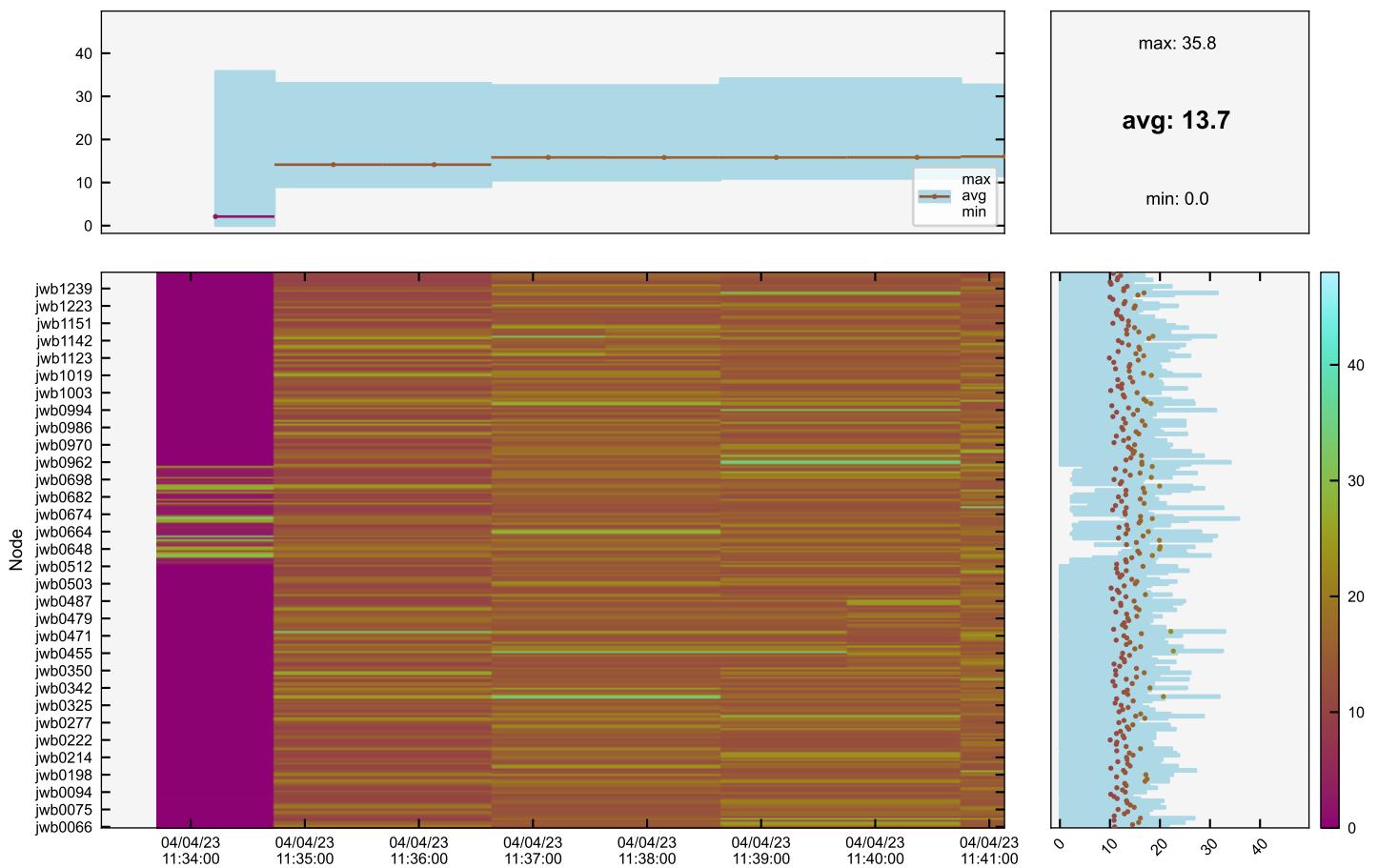


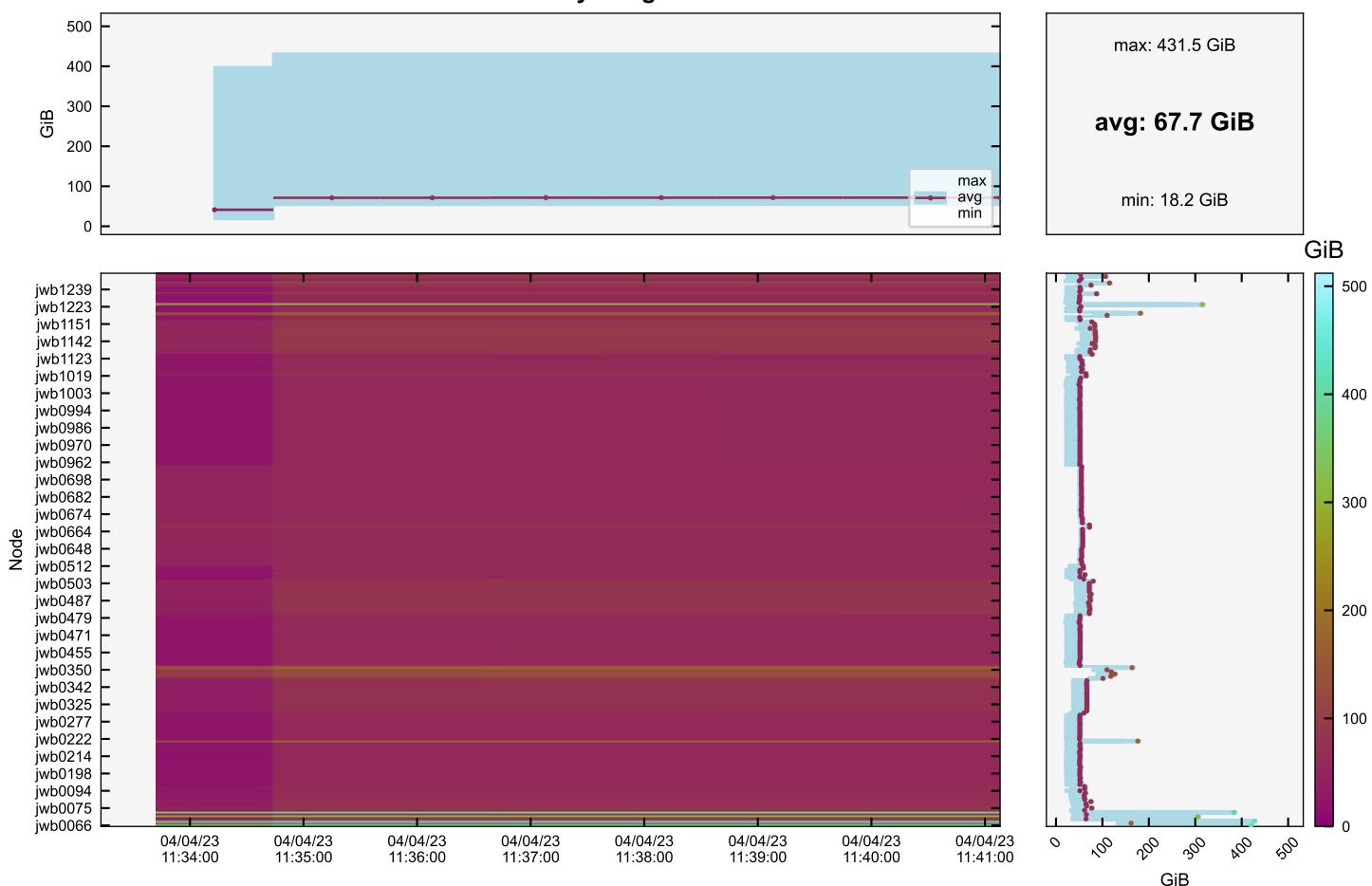
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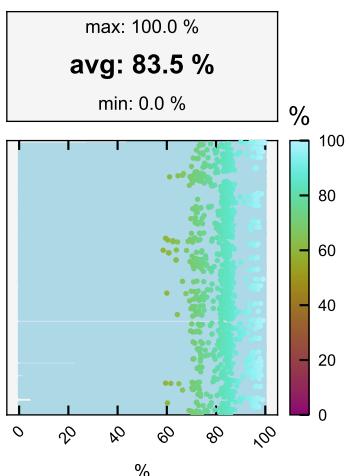
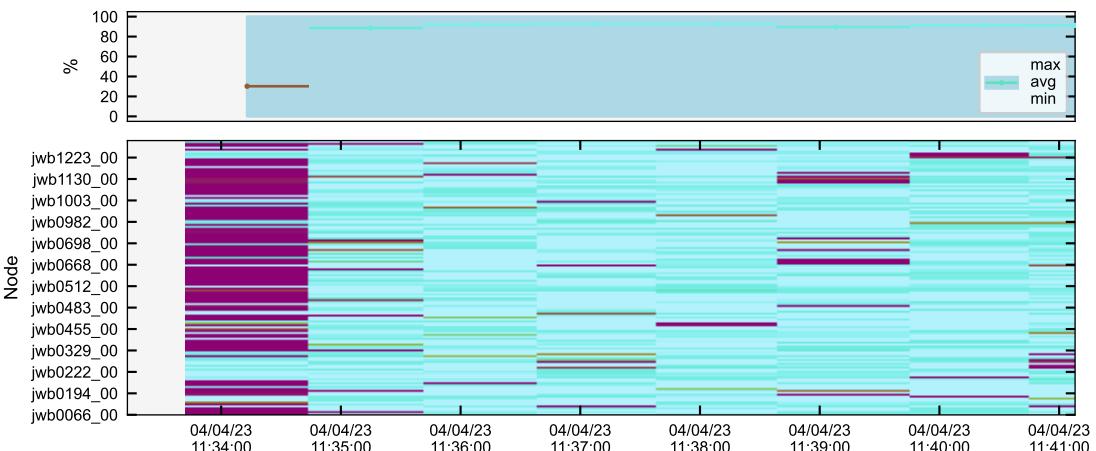
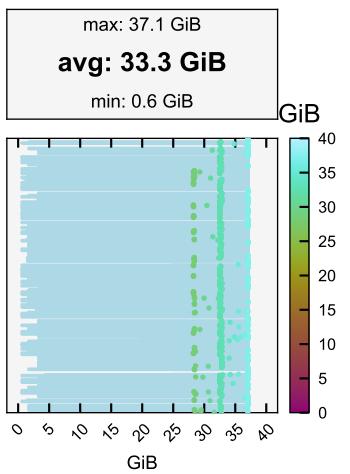
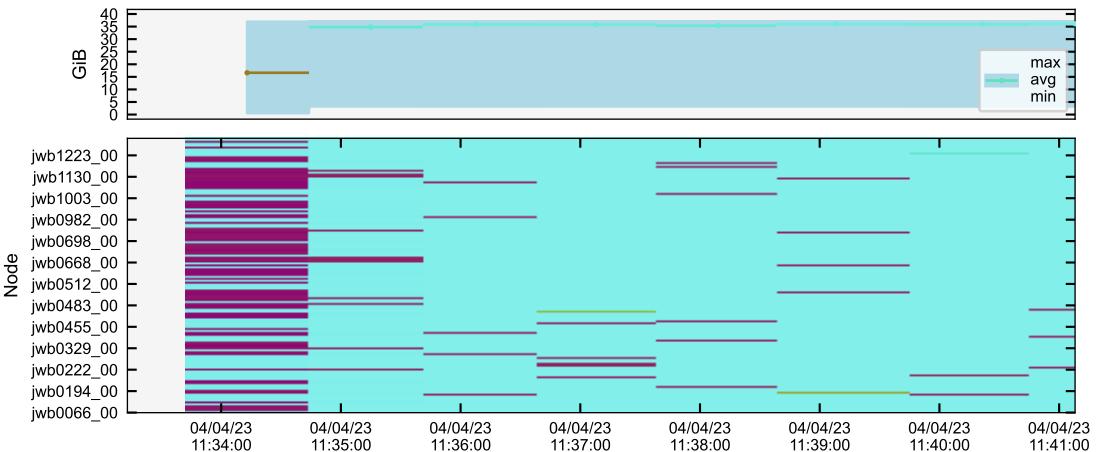
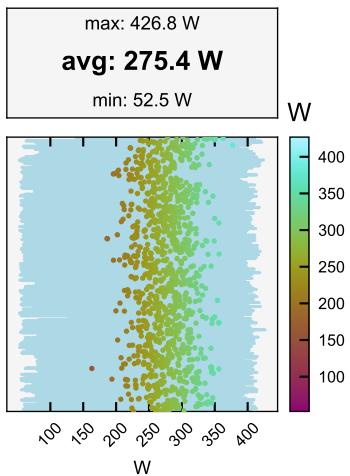
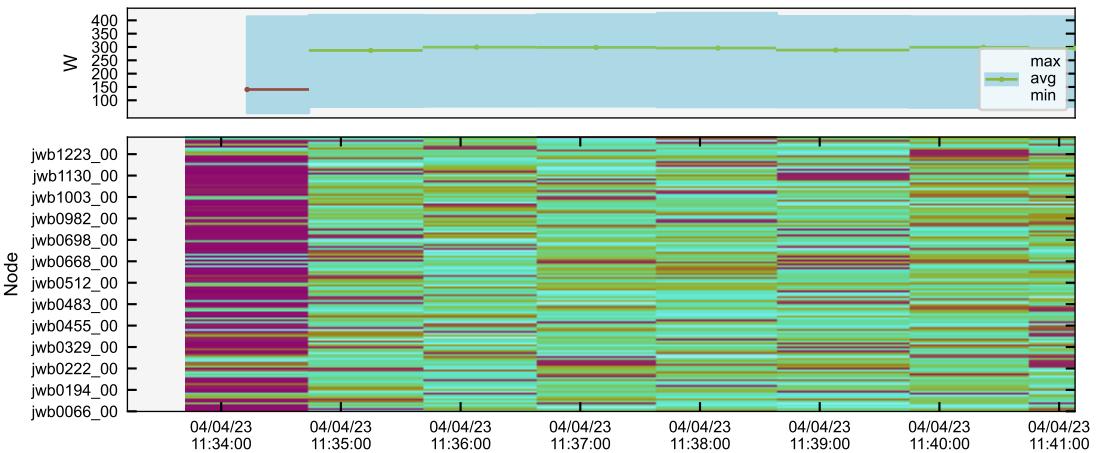
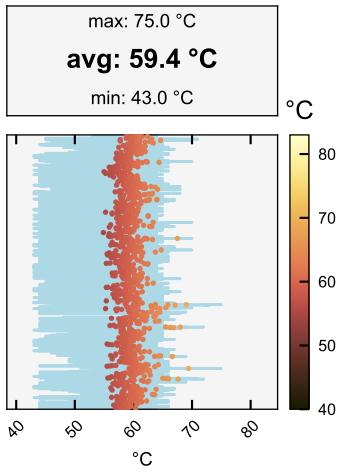
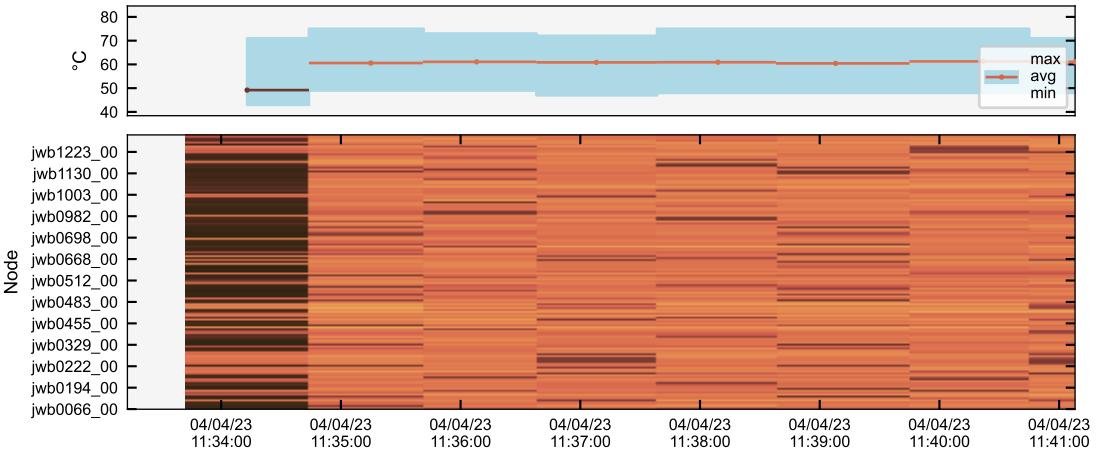
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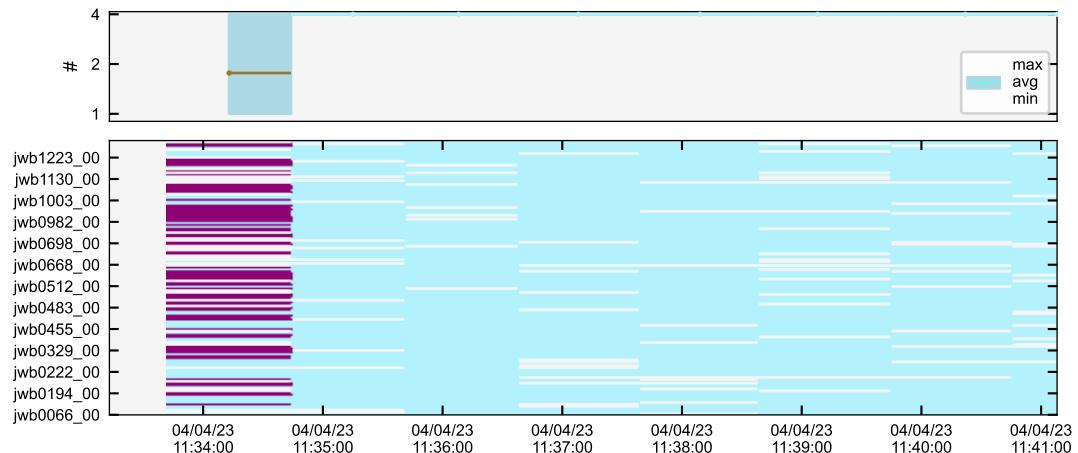
CPU: Load



CPU: Memory Usage

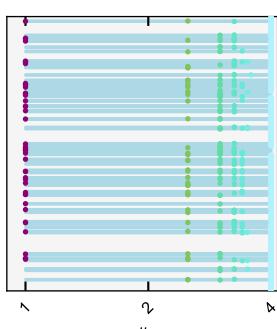
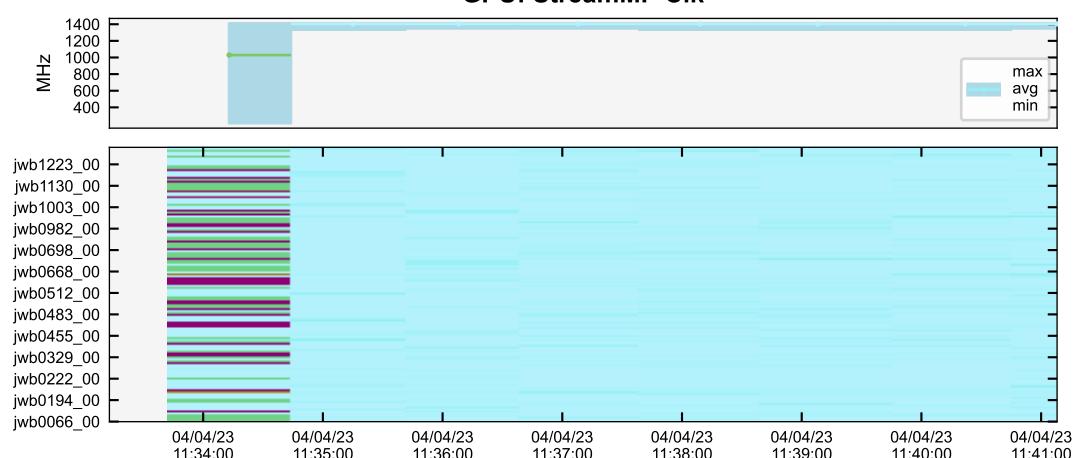


GPU: Utilization**GPU: Memory Usage****GPU: Power****GPU: Temperature**

GPU: Clk Throttle Reason

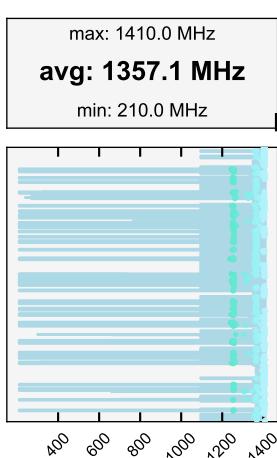
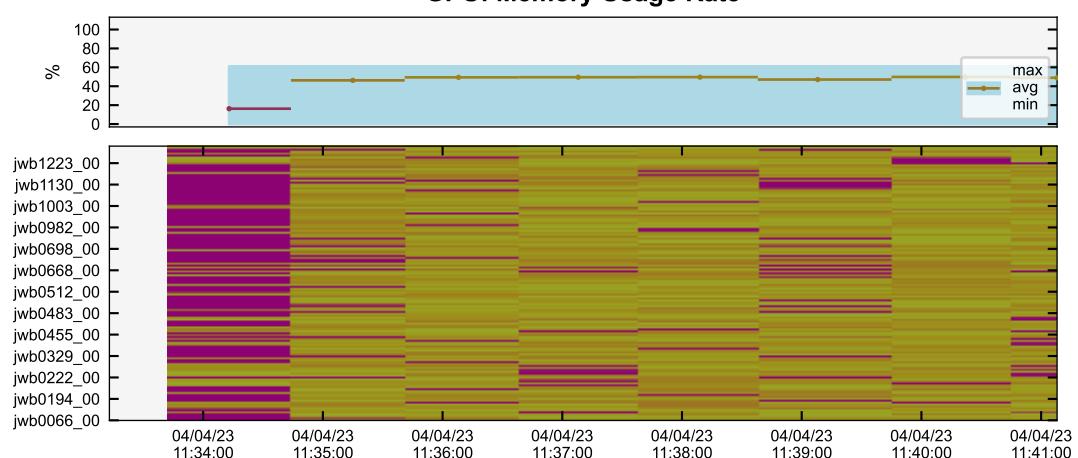
1:Gpulde / 2:AppClkSet
4:SwPwrCap / 8:HwSlowDown
16:SyncBoost
32:SwThrmSIDwn
64:HwThrmSIDwn
128:PwrBrakeSIDwn

#

**GPU: StreamMP Clk**

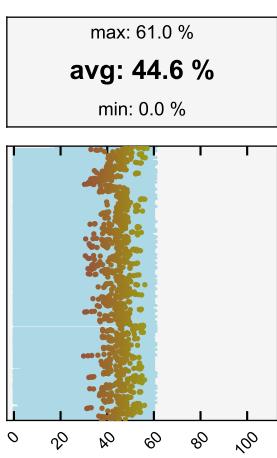
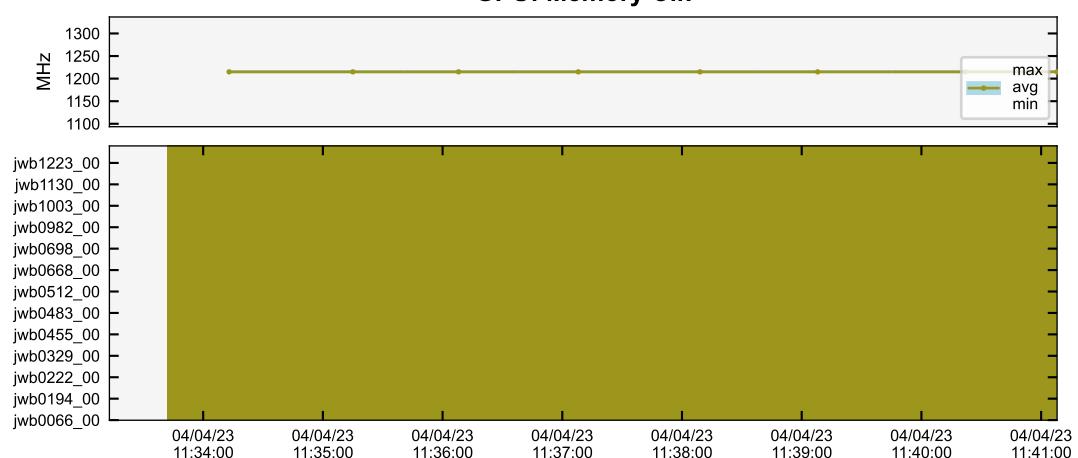
max: 1410.0 MHz
avg: 1357.1 MHz
min: 210.0 MHz

MHz

**GPU: Memory Usage Rate**

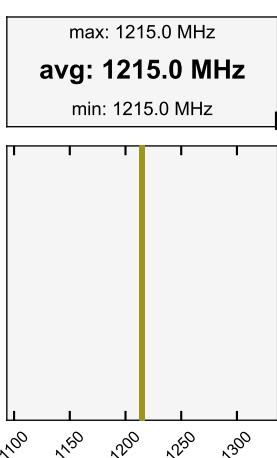
max: 61.0 %
avg: 44.6 %
min: 0.0 %

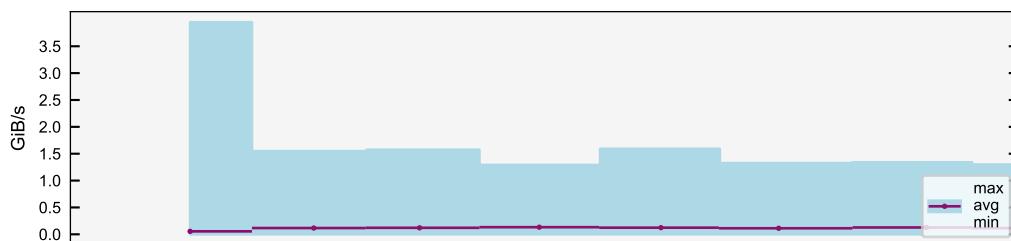
%

**GPU: Memory Clk**

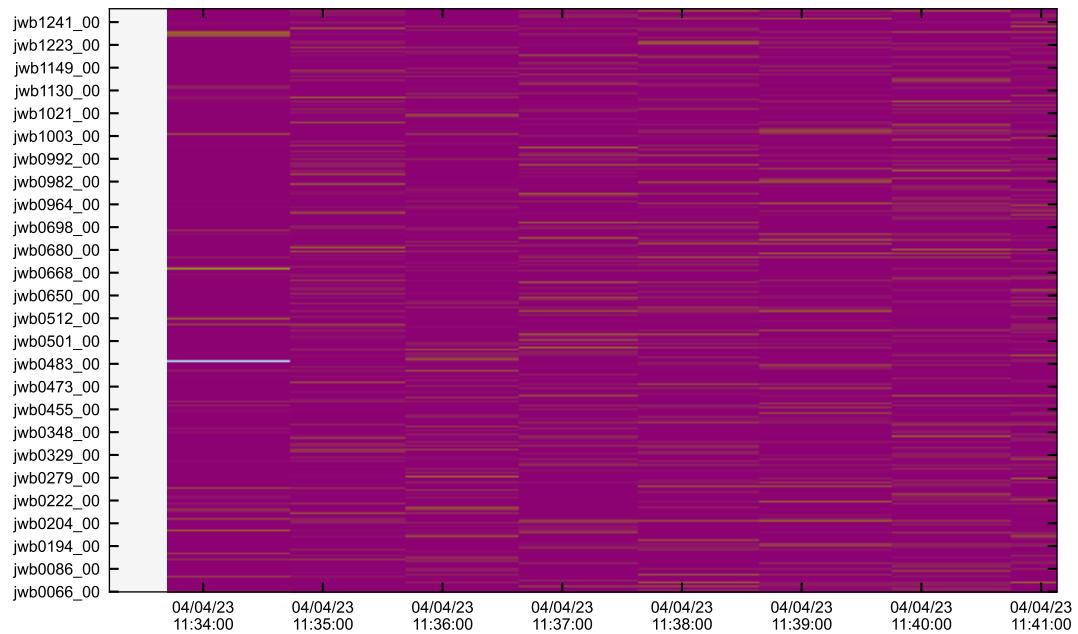
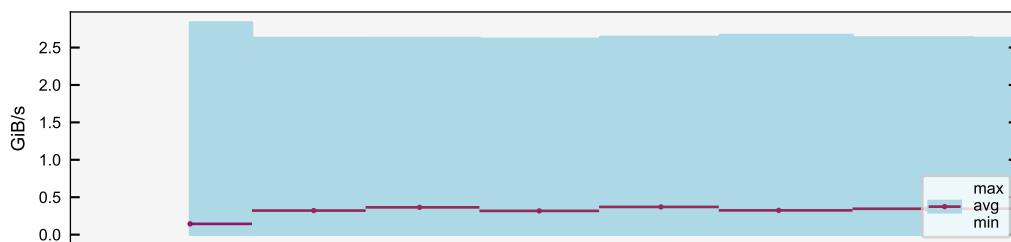
max: 1215.0 MHz
avg: 1215.0 MHz
min: 1215.0 MHz

MHz

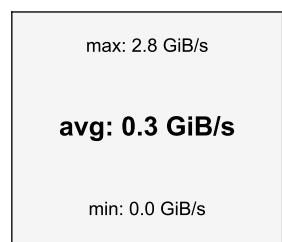
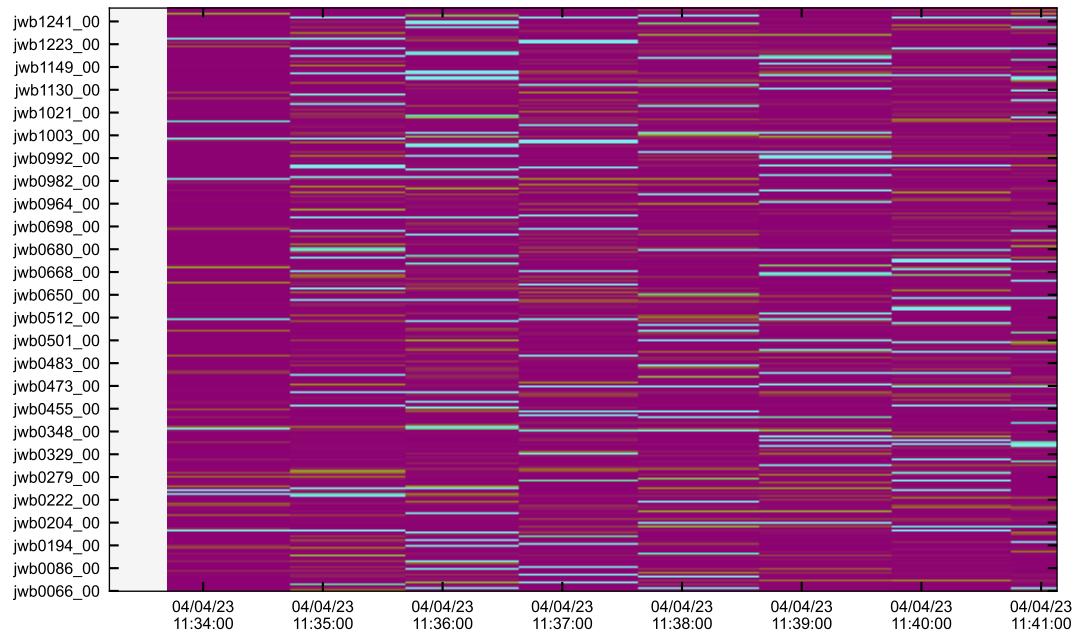


GPU: PCIE TX

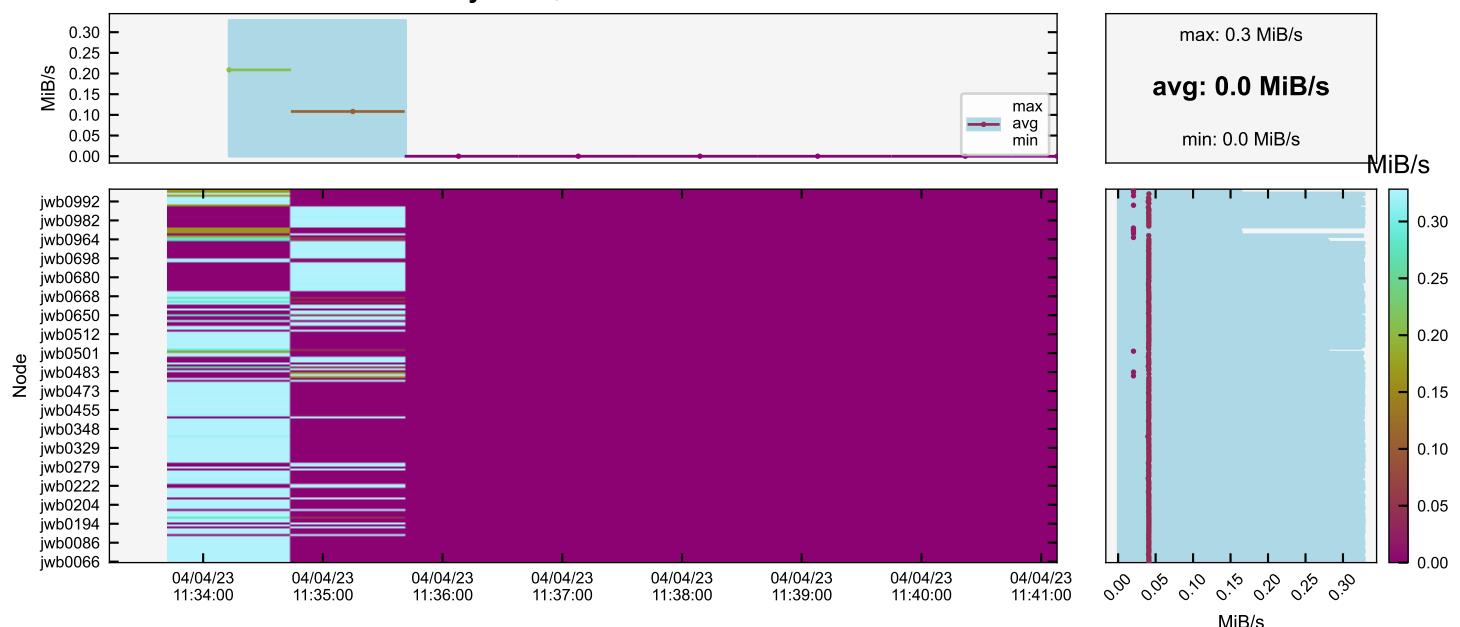
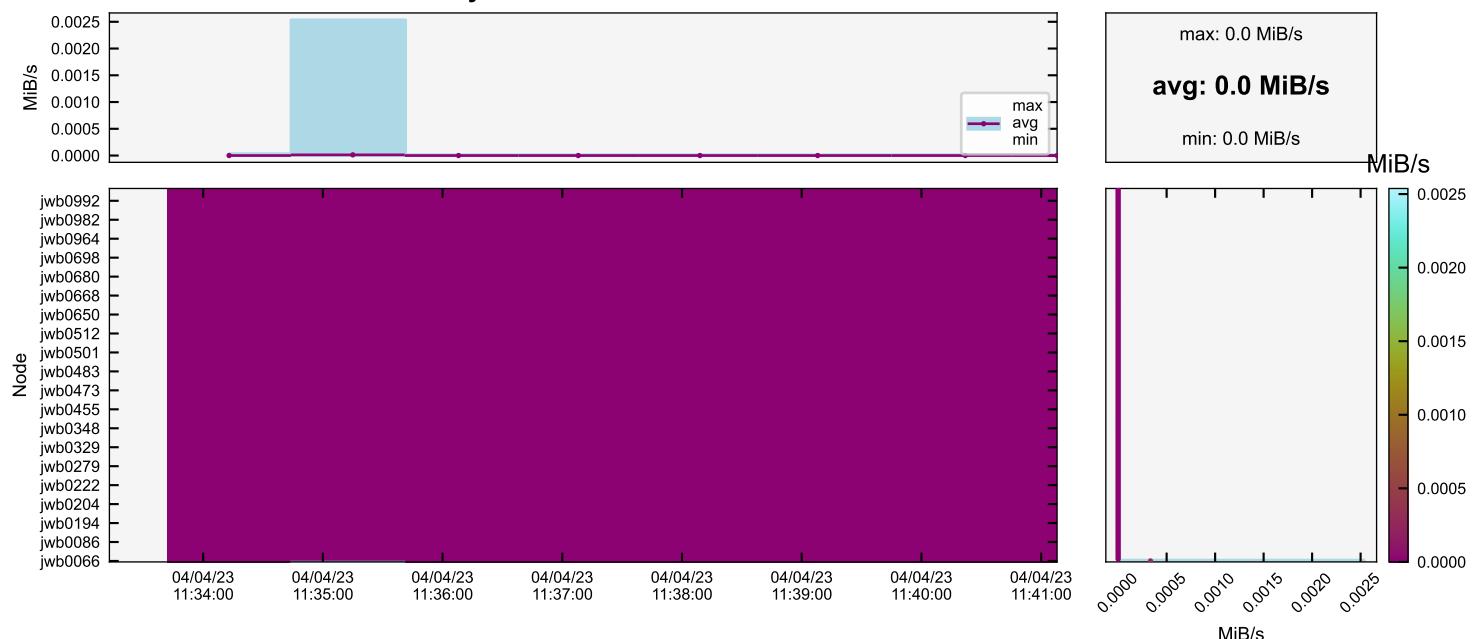
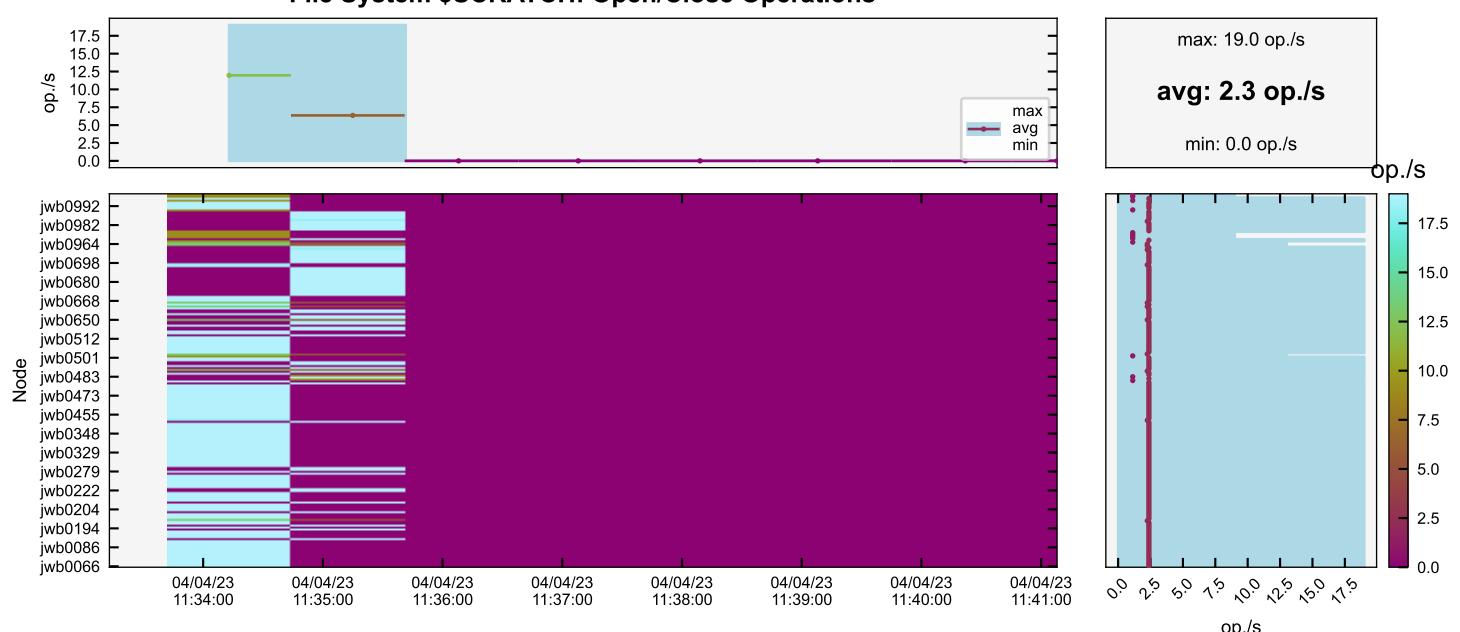
GiB/s

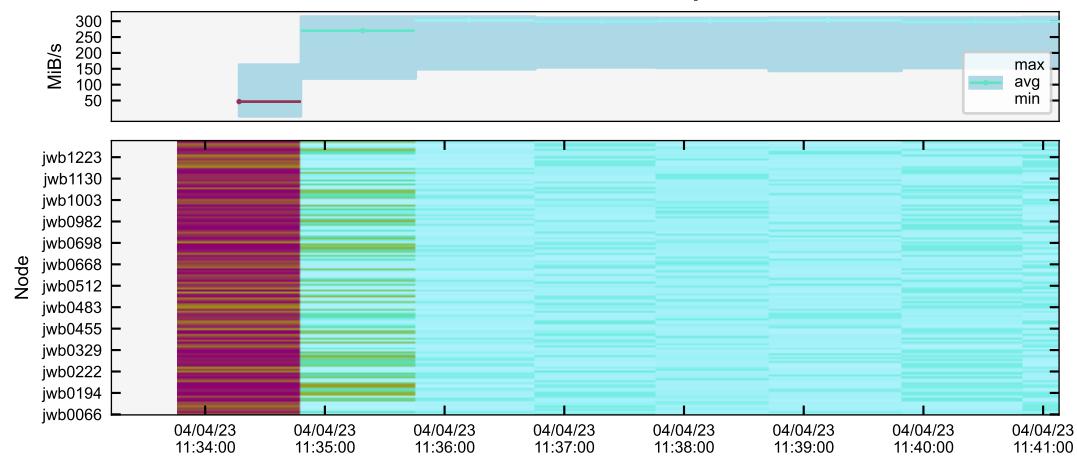
**GPU: PCIE RX**

GiB/s



GiB/s

File System \$SCRATCH: Read**File System \$SCRATCH: Write****File System \$SCRATCH: Open/Close Operations**

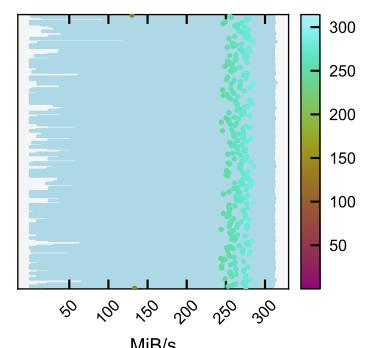
Interconnect: Data Input

max: 314.4 MiB/s

avg: 264.8 MiB/s

min: 0.0 MiB/s

MiB/s

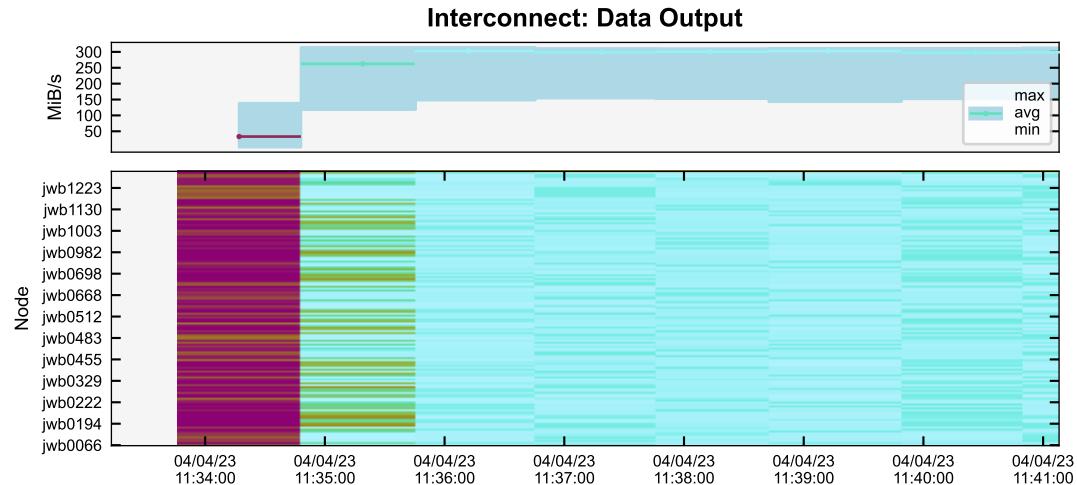


max: 314.1 MiB/s

avg: 261.9 MiB/s

min: 0.0 MiB/s

MiB/s

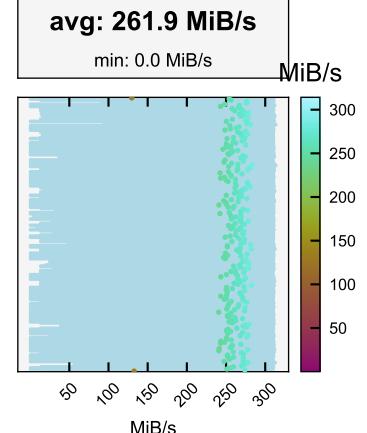
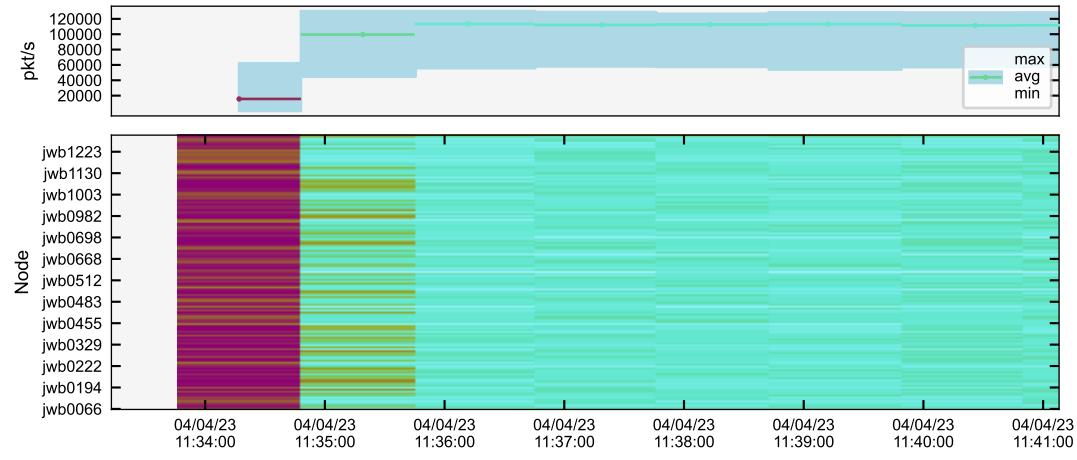


max: 314.1 MiB/s

avg: 261.9 MiB/s

min: 0.0 MiB/s

MiB/s

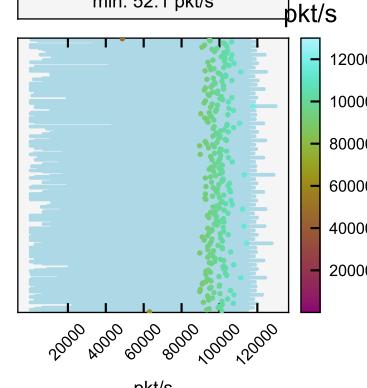
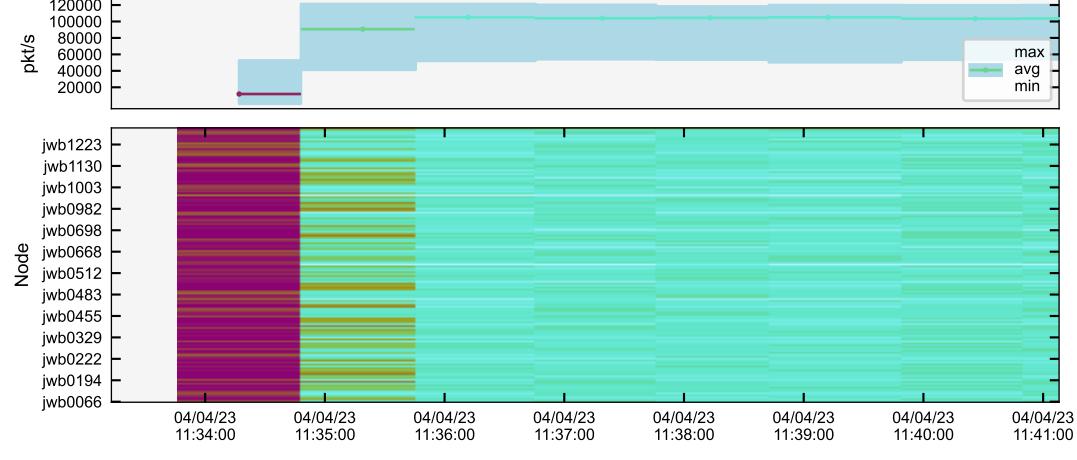
**Interconnect: Packet Input**

max: 129999.4 pkt/s

avg: 98716.0 pkt/s

min: 52.1 pkt/s

pkt/s

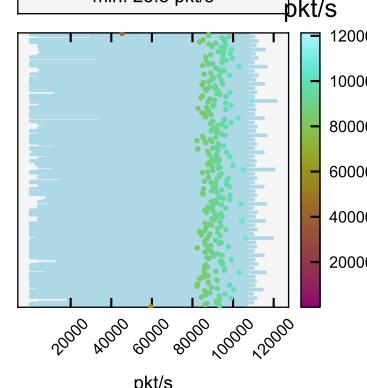
**Interconnect: Packet Output**

max: 121293.5 pkt/s

avg: 91013.2 pkt/s

min: 25.5 pkt/s

pkt/s



Nodelist

1 jwb0066	2 jwb0067	3 jwb0068	4 jwb0069	5 jwb0070
1 GPU0: 68.0% 32.2GiB 1408.0MHz 57.1C 2 GPU1: 68.7% 30.8GiB 1408.0MHz 56.9C 3 GPU2: 70.3% 28.4GiB 1408.0MHz 59.9C 4 GPU3: 85.4% 27.3GiB 1408.0MHz 58.1C Interconnect group: 1	5 GPU0: 83.4% 37.0GiB 1363.0MHz 56.7C 6 GPU1: 79.9% 37.0GiB 1363.0MHz 57.7C 7 GPU2: 81.7% 37.0GiB 1363.0MHz 58.6C 8 GPU3: 80.7% 37.0GiB 1363.0MHz 58.4C Interconnect group: 1	9 GPU0: 68.7% 27.2GiB 1365.0MHz 56.9C 10 GPU1: 68.7% 27.2GiB 1363.0MHz 58.4C 11 GPU2: 68.9% 28.4GiB 1365.0MHz 57.1C 12 GPU3: 69.3% 27.2GiB 1365.0MHz 59.1C Interconnect group: 1	13 GPU0: 73.1% 32.0GiB 1361.0MHz 56.9C 14 GPU1: 66.9% 32.0GiB 1365.0MHz 57.4C 15 GPU2: 68.1% 32.0GiB 1365.0MHz 57.7C 16 GPU3: 72.4% 32.0GiB 1363.0MHz 56.1C Interconnect group: 1	17 GPU0: 65.9% 32.0GiB 1365.0MHz 57.4C 18 GPU1: 72.6% 32.0GiB 1365.0MHz 58.1C 19 GPU2: 76.6% 32.0GiB 1361.0MHz 59.0C 20 GPU3: 85.7% 32.0GiB 1350.0MHz 60.1C Interconnect group: 1
6 jwb0071	7 jwb0072	8 jwb0074	9 jwb0075	10 jwb0076
21 GPU0: 84.3% 32.0GiB 1356.0MHz 57.7C 22 GPU1: 81.6% 32.0GiB 1365.0MHz 57.1C 23 GPU2: 81.6% 32.0GiB 1365.0MHz 58.1C 24 GPU3: 82.0% 32.0GiB 1365.0MHz 58.6C Interconnect group: 1	25 GPU0: 82.4% 32.0GiB 1365.0MHz 58.4C 26 GPU1: 79.7% 32.0GiB 1363.0MHz 58.3C 27 GPU2: 82.7% 32.0GiB 1365.0MHz 60.7C 28 GPU3: 81.7% 32.0GiB 1356.0MHz 56.7C Interconnect group: 1	29 GPU0: 96.3% 37.0GiB 1399.0MHz 60.3C 30 GPU1: 98.3% 37.1GiB 1406.0MHz 58.6C 31 GPU2: 97.0% 37.0GiB 1408.0MHz 62.3C 32 GPU3: 96.7% 37.0GiB 1404.0MHz 58.3C Interconnect group: 1	33 GPU0: 82.3% 37.0GiB 1406.0MHz 62.3C 34 GPU1: 83.1% 37.1GiB 1393.0MHz 62.3C 35 GPU2: 83.1% 37.0GiB 1406.0MHz 60.3C 36 GPU3: 83.3% 37.0GiB 1404.0MHz 58.1C Interconnect group: 1	37 GPU0: 95.7% 37.0GiB 1404.0MHz 61.0C 38 GPU1: 96.0% 37.1GiB 1406.0MHz 59.9C 39 GPU2: 95.6% 37.0GiB 1408.0MHz 60.4C 40 GPU3: 95.6% 37.0GiB 1401.0MHz 60.4C Interconnect group: 1
11 jwb0086	12 jwb0087	13 jwb0088	14 jwb0090	15 jwb0091
41 GPU0: 82.7% 31.8GiB 1230.0MHz 57.7C 42 GPU1: 82.4% 31.8GiB 1232.0MHz 57.6C 43 GPU2: 81.4% 31.8GiB 1236.0MHz 57.9C 44 GPU3: 82.4% 31.8GiB 1232.0MHz 56.7C Interconnect group: 1	45 GPU0: 56.1% 30.1GiB 1363.0MHz 55.6C 46 GPU1: 75.7% 27.2GiB 1365.0MHz 57.3C 47 GPU2: 69.3% 27.2GiB 1363.0MHz 56.1C 48 GPU3: 68.1% 27.1GiB 1363.0MHz 56.1C Interconnect group: 1	49 GPU0: 86.9% 37.0GiB 1406.0MHz 59.6C 50 GPU1: 88.6% 37.1GiB 1410.0MHz 60.9C 51 GPU2: 95.0% 37.0GiB 1408.0MHz 61.3C 52 GPU3: 94.3% 37.0GiB 1401.0MHz 59.1C Interconnect group: 1	53 GPU0: 94.4% 37.0GiB 1404.0MHz 60.0C 54 GPU1: 94.7% 37.1GiB 1404.0MHz 60.4C 55 GPU2: 96.0% 37.0GiB 1408.0MHz 63.1C 56 GPU3: 95.6% 37.0GiB 1404.0MHz 63.3C Interconnect group: 1	57 GPU0: 98.7% 37.0GiB 1399.0MHz 60.1C 58 GPU1: 94.3% 37.1GiB 1404.0MHz 58.9C 59 GPU2: 97.1% 37.0GiB 1401.0MHz 60.7C 60 GPU3: 96.0% 37.0GiB 1406.0MHz 59.0C Interconnect group: 1
16 jwb0093	17 jwb0094	18 jwb0095	19 jwb0096	20 jwb0193
61 GPU0: 95.6% 37.0GiB 1410.0MHz 60.6C 62 GPU1: 97.0% 37.1GiB 1408.0MHz 59.4C 63 GPU2: 96.4% 37.0GiB 1391.0MHz 61.0C 64 GPU3: 97.6% 37.0GiB 1401.0MHz 58.9C Interconnect group: 1	65 GPU0: 90.9% 32.2GiB 1408.0MHz 60.0C 66 GPU1: 83.1% 32.2GiB 1406.0MHz 59.4C 67 GPU2: 82.3% 32.2GiB 1404.0MHz 57.9C 68 GPU3: 84.9% 32.2GiB 1406.0MHz 59.1C Interconnect group: 1	69 GPU0: 74.6% 27.4GiB 1408.0MHz 59.3C 70 GPU1: 70.0% 27.4GiB 1410.0MHz 58.9C 71 GPU2: 81.0% 27.4GiB 1401.0MHz 60.8C 72 GPU3: 83.1% 27.4GiB 1408.0MHz 56.1C Interconnect group: 1	73 GPU0: 78.9% 31.8GiB 1406.0MHz 61.6C 74 GPU1: 82.3% 31.8GiB 1399.0MHz 60.7C 75 GPU2: 84.4% 31.8GiB 1397.0MHz 63.4C 76 GPU3: 83.7% 31.8GiB 1391.0MHz 60.4C Interconnect group: 1	77 GPU0: 70.1% 27.1GiB 1363.0MHz 57.9C 78 GPU1: 74.0% 29.8GiB 1359.0MHz 57.9C 79 GPU2: 69.9% 27.1GiB 1363.0MHz 60.0C 80 GPU3: 80.6% 31.9GiB 1354.0MHz 55.9C Interconnect group: 3
21 jwb0194	22 jwb0195	23 jwb0196	24 jwb0197	25 jwb0198
81 GPU0: 80.3% 31.8GiB 1234.0MHz 58.9C 82 GPU1: 82.7% 31.8GiB 1234.0MHz 59.9C 83 GPU2: 82.0% 31.8GiB 1228.0MHz 60.0C 84 GPU3: 83.4% 31.8GiB 1303.0MHz 58.1C Interconnect group: 3	85 GPU0: 82.4% 32.0GiB 1363.0MHz 60.0C 86 GPU1: 85.9% 32.0GiB 1354.0MHz 58.6C 87 GPU2: 85.7% 32.0GiB 1354.0MHz 58.6C 88 GPU3: 84.0% 32.0GiB 1352.0MHz 57.1C Interconnect group: 3	89 GPU0: 85.6% 37.0GiB 1404.0MHz 58.9C 90 GPU1: 82.4% 37.1GiB 1361.0MHz 56.9C 91 GPU2: 79.9% 37.0GiB 1406.0MHz 58.1C 92 GPU3: 80.3% 37.0GiB 1410.0MHz 59.6C Interconnect group: 3	93 GPU0: 61.6% 32.0GiB 1359.0MHz 57.4C 94 GPU1: 70.6% 32.0GiB 1361.0MHz 56.6C 95 GPU2: 67.1% 32.0GiB 1359.0MHz 56.3C 96 GPU3: 68.1% 32.0GiB 1365.0MHz 56.0C Interconnect group: 3	97 GPU0: 83.9% 32.2GiB 1408.0MHz 58.0C 98 GPU1: 82.3% 32.2GiB 1406.0MHz 57.0C 99 GPU2: 81.0% 32.2GiB 1408.0MHz 56.7C 100 GPU3: 80.6% 32.2GiB 1408.0MHz 56.1C Interconnect group: 3
26 jwb0199	27 jwb0200	28 jwb0201	29 jwb0202	30 jwb0203
101 GPU0: 65.9% 32.2GiB 1408.0MHz 58.3C 102 GPU1: 66.7% 32.2GiB 1410.0MHz 61.4C 103 GPU2: 67.6% 32.2GiB 1410.0MHz 57.1C 104 GPU3: 70.6% 32.2GiB 1404.0MHz 57.6C Interconnect group: 3	105 GPU0: 95.4% 37.0GiB 1406.0MHz 61.6C 106 GPU1: 97.3% 37.1GiB 1395.0MHz 62.6C 107 GPU2: 97.7% 37.0GiB 1397.0MHz 59.9C 108 GPU3: 96.0% 37.0GiB 1406.0MHz 61.4C Interconnect group: 3	109 GPU0: 87.9% 34.3GiB 1406.0MHz 60.1C 110 GPU1: 82.7% 32.2GiB 1406.0MHz 59.1C 111 GPU2: 82.0% 32.2GiB 1408.0MHz 57.7C 112 GPU3: 83.1% 32.2GiB 1408.0MHz 59.6C Interconnect group: 3	113 GPU0: 83.6% 31.8GiB 1296.0MHz 67.1C 114 GPU1: 83.6% 31.8GiB 1301.0MHz 65.7C 115 GPU2: 83.3% 31.8GiB 1339.0MHz 65.4C 116 GPU3: 84.0% 31.8GiB 1369.0MHz 64.6C Interconnect group: 3	117 GPU0: 59.9% 31.8GiB 1230.0MHz 55.1C 118 GPU1: 56.1% 31.8GiB 1234.0MHz 55.3C 119 GPU2: 54.6% 31.8GiB 1234.0MHz 56.9C 120 GPU3: 66.7% 31.8GiB 1239.0MHz 56.1C Interconnect group: 3
31 jwb0204	32 jwb0213	33 jwb0214	34 jwb0215	35 jwb0216
121 GPU0: 68.4% 31.8GiB 1234.0MHz 57.0C 122 GPU1: 67.3% 31.8GiB 1239.0MHz 55.7C 123 GPU2: 70.4% 31.8GiB 1239.0MHz 57.9C 124 GPU3: 75.7% 31.8GiB 1234.0MHz 61.3C Interconnect group: 3	125 GPU0: 88.6% 37.0GiB 1365.0MHz 59.1C 126 GPU1: 82.3% 37.1GiB 1408.0MHz 57.9C 127 GPU2: 83.6% 37.0GiB 1404.0MHz 60.1C 128 GPU3: 85.7% 37.0GiB 1401.0MHz 62.7C Interconnect group: 3	129 GPU0: 85.6% 37.0GiB 1359.0MHz 58.1C 130 GPU1: 84.7% 37.1GiB 1365.0MHz 57.1C 131 GPU2: 77.0% 37.0GiB 1361.0MHz 57.7C 132 GPU3: 77.3% 37.0GiB 1365.0MHz 58.7C Interconnect group: 3	133 GPU0: 92.0% 32.2GiB 1406.0MHz 58.9C 134 GPU1: 96.7% 32.2GiB 1410.0MHz 58.3C 135 GPU2: 98.0% 32.2GiB 1404.0MHz 61.0C 136 GPU3: 96.0% 32.2GiB 1406.0MHz 58.9C Interconnect group: 3	137 GPU0: 82.6% 31.8GiB 1232.0MHz 61.0C 138 GPU1: 81.9% 31.8GiB 1234.0MHz 59.6C 139 GPU2: 82.1% 31.8GiB 1239.0MHz 60.1C 140 GPU3: 76.9% 31.8GiB 1230.0MHz 59.1C Interconnect group: 3
36 jwb0217	37 jwb0218	38 jwb0219	39 jwb0220	40 jwb0221
141 GPU0: 97.3% 37.0GiB 1408.0MHz 62.6C 142 GPU1: 81.0% 32.4GiB 1406.0MHz 59.3C 143 GPU2: 81.1% 33.8GiB 1401.0MHz 60.0C 144 GPU3: 89.6% 35.3GiB 1408.0MHz 61.0C Interconnect group: 3	145 GPU0: 97.3% 37.0GiB 1408.0MHz 62.9C 146 GPU1: 96.9% 37.1GiB 1408.0MHz 62.1C 147 GPU2: 95.6% 37.0GiB 1399.0MHz 61.4C 148 GPU3: 98.0% 37.0GiB 1406.0MHz 62.1C Interconnect group: 3	149 GPU0: 94.9% 37.0GiB 1397.0MHz 61.4C 150 GPU1: 97.3% 37.1GiB 1406.0MHz 60.1C 151 GPU2: 98.1% 37.1GiB 1406.0MHz 61.9C 152 GPU3: 97.4% 37.0GiB 1399.0MHz 59.1C Interconnect group: 3	153 GPU0: 80.6% 37.0GiB 1406.0MHz 69.6C 154 GPU1: 83.1% 37.1GiB 1399.0MHz 60.3C 155 GPU2: 84.3% 37.0GiB 1399.0MHz 61.1C 156 GPU3: 91.7% 37.0GiB 1401.0MHz 61.1C Interconnect group: 3	157 GPU0: 94.9% 37.0GiB 1410.0MHz 60.0C 158 GPU1: 95.7% 37.1GiB 1404.0MHz 60.4C 159 GPU2: 97.4% 37.0GiB 1401.0MHz 63.4C 160 GPU3: 96.3% 37.0GiB 1399.0MHz 60.0C Interconnect group: 3
41 jwb0222	42 jwb0224	43 jwb0263	44 jwb0264	45 jwb0265
161 GPU0: 71.1% 27.2GiB 1361.0MHz 54.9C 162 GPU1: 84.3% 27.2GiB 1365.0MHz 55.3C 163 GPU2: 81.0% 27.2GiB 1366.0MHz 55.4C 164 GPU3: 76.8% 27.2GiB 1363.0MHz 56.1C Interconnect group: 3	165 GPU0: 95.3% 37.0GiB 1408.0MHz 61.4C 166 GPU1: 96.3% 37.1GiB 1401.0MHz 62.4C 167 GPU2: 97.0% 37.0GiB 1404.0MHz 60.4C 168 GPU3: 96.1% 37.0GiB 1399.0MHz 62.0C Interconnect group: 3	169 GPU0: 92.1% 37.0GiB 1406.0MHz 61.3C 170 GPU1: 94.7% 37.1GiB 1406.0MHz 61.7C 171 GPU2: 97.6% 37.0GiB 1404.0MHz 61.6C 172 GPU3: 94.6% 37.0GiB 1408.0MHz 60.7C Interconnect group: 4	173 GPU0: 92.1% 37.0GiB 1410.0MHz 60.4C 174 GPU1: 82.6% 34.6GiB 1408.0MHz 61.1C 175 GPU2: 95.6% 32.2GiB 1404.0MHz 61.1C 176 GPU3: 93.9% 32.2GiB 1404.0MHz 59.0C Interconnect group: 4	177 GPU0: 92.3% 32.2GiB 1410.0MHz 59.7C 178 GPU1: 83.7% 32.2GiB 1410.0MHz 58.9C 179 GPU2: 84.9% 32.2GiB 1408.0MHz 61.7C 180 GPU3: 83.6% 32.2GiB 1404.0MHz 58.9C Interconnect group: 4
46 jwb0266	47 jwb0267	48 jwb0268	49 jwb0277	50 jwb0278
181 GPU0: 97.7% 32.2GiB 1404.0MHz 59.7C 182 GPU1: 98.0% 32.2GiB 1399.0MHz 59.4C 183 GPU2: 96.3% 32.2GiB 1406.0MHz 60.0C 184 GPU3: 98.0% 32.2GiB 1404.0MHz 60.0C Interconnect group: 4	185 GPU0: 98.0% 32.2GiB 1410.0MHz 60.1C 186 GPU1: 96.9% 32.2GiB 1404.0MHz 59.9C 187 GPU2: 96.7% 32.2GiB 1399.0MHz 59.7C 188 GPU3: 97.3% 32.2GiB 1406.0MHz 57.4C Interconnect group: 4	189 GPU0: 94.1% 32.2GiB 1404.0MHz 61.4C 190 GPU1: 96.6% 32.2GiB 1395.0MHz 59.7C 191 GPU2: 97.6% 32.2GiB 1406.0MHz 60.4C 192 GPU3: 95.3% 32.2GiB 1401.0MHz 59.0C Interconnect group: 4	193 GPU0: 97.3% 37.0GiB 1408.0MHz 60.1C 194 GPU1: 97.6% 37.1GiB 1401.0MHz 61.7C 195 GPU2: 94.0% 37.0GiB 1404.0MHz 60.3C 196 GPU3: 96.3% 37.0GiB 1408.0MHz 59.0C Interconnect group: 4	197 GPU0: 95.4% 37.0GiB 1397.0MHz 66.6C 198 GPU1: 96.0% 37.1GiB 1406.0MHz 63.7C 199 GPU2: 97.7% 37.0GiB 1410.0MHz 64.4C 200 GPU3: 98.0% 37.0GiB 1406.0MHz 64.6C Interconnect group: 4
51 jwb0279	52 jwb0280	53 jwb0321	54 jwb0322	55 jwb0323
201 GPU0: 82.0% 32.2GiB 1408.0MHz 57.3C 202 GPU1: 81.6% 32.2GiB 1410.0MHz 58.1C 203 GPU2: 93.1% 37.0GiB 1406.0MHz 61.3C 204 GPU3: 85.0% 33.6GiB 1406.0MHz 59.7C Interconnect group: 4	205 GPU0: 96.4% 32.2GiB 1408.0MHz 61.3C 206 GPU1: 96.4% 32.2GiB 1399.0MHz 60.9C 207 GPU2: 95.7% 32.2GiB 1406.0MHz 58.0C 208 GPU3: 91.0% 32.2GiB 1408.0MHz 59.7C Interconnect group: 4	209 GPU0: 66.4% 32.2GiB 1408.0MHz 57.9C 210 GPU1: 66.9% 32.2GiB 1410.0MHz 58.7C 211 GPU2: 70.1% 32.2GiB 1406.0MHz 59.3C 212 GPU3: 70.0% 32.2GiB 1395.0MHz 57.4C Interconnect group: 5	213 GPU0: 97.4% 37.0GiB 1406.0MHz 61.6C 214 GPU1: 95.4% 37.1GiB 1404.0MHz 60.1C 215 GPU2: 94.6% 37.0GiB 1404.0MHz 63.0C 216 GPU3: 93.6% 37.0GiB 1401.0MHz 61.9C Interconnect group: 5	217 GPU0: 82.0% 31.8GiB 1232.0MHz 57.4C 218 GPU1: 82.3% 31.8GiB 1232.0MHz 58.6C 219 GPU2: 84.0% 31.8GiB 1224.0MHz 58.7C 220 GPU3: 83.1% 31.8GiB 1234.0MHz 59.1C Interconnect group: 5
56 jwb0324	57 jwb0325	58 jwb0326	59 jwb0327	60 jwb0328
221 GPU0: 73.4% 27.0GiB 1239.0MHz 59.9C 222 GPU1: 75.5% 27.0GiB 1236.0MHz 58.7C 223 GPU2: 78.6% 27.0GiB 1240.0MHz 60.3C 224 GPU3: 74.4% 27.0GiB 1247.0MHz 60.1C Interconnect group: 5	225 GPU0: 79.1% 32.0GiB 1356.0MHz 58.7C 226 GPU1: 70.0% 27.2GiB 1363.0MHz 57.9C 227 GPU2: 79.4% 32.0GiB 1361.0MHz 58.6C 228 GPU3: 82.1% 32.0GiB 1361.0MHz 57.4C Interconnect group: 5	229 GPU0: 89.9% 32.2GiB 1399.0MHz 59.3C 230 GPU1: 83.7% 32.2GiB 1420.0MHz 59.7C 231 GPU2: 93.1% 32.2GiB 1410.0MHz 58.4C 232 GPU3: 96.4% 32.2GiB 1397.0MHz 59.4C Interconnect group: 5	233 GPU0: 94.7% 37.0GiB 1404.0MHz 59.6C 234 GPU1: 93.9% 37.1GiB 1408.0MHz 59.3C 235 GPU2: 94.3% 37.0GiB 1408.0MHz 60.0C 236 GPU3: 97.0% 37.0GiB 1404.0MHz 61.1C Interconnect group: 5	237 GPU0: 80.0% 31.8GiB 1234.0MHz 59.3C 238 GPU1: 82.3% 31.8GiB 1230.0MHz 58.9C 239 GPU2: 84.0% 31.8GiB 1232.0MHz 56.8C 240 GPU3: 84.9% 31.8GiB 1230.0MHz 58.3C Interconnect group: 5
61 jwb0329	62 jwb0330	63 jwb0332	64 jwb0341	65 jwb0342
241 GPU0: 70.4% 27.2GiB 1365.0MHz 55.6C 242 GPU1: 73.4% 27.2GiB 1361.0MHz 55.0C 243 GPU2: 76.6% 27.2GiB 1361.0MHz 56.1C 244 GPU3: 69.7% 27.2GiB 1354.0MHz 54.9C Interconnect group: 5	245 GPU0: 80.9% 32.2GiB 1406.0MHz 58.4C 246 GPU1: 83.1% 32.2GiB 1408.0MHz 58.1C 247 GPU2: 69.6% 32.2GiB 1406.0MHz 59.3C 248 GPU3: 70.6% 32.2GiB 1406.0MHz 57.0C Interconnect group: 5	249 GPU0: 83.1% 31.9GiB 1230.0MHz 58.4C 250 GPU1: 84.1% 31.9GiB 1232.0MHz 57.6C 251 GPU2: 79.7% 31.9GiB 1236.0MHz 59.3C 252 GPU3: 84.6% 31.8GiB 1234.0MHz 58.9C Interconnect group: 5	253 GPU0	

Nodelist

86 jwb0469	87 jwb0470	88 jwb0471	89 jwb0472	90 jwb0473
341 GPU0: 96.0% 37.0GiB 1406.0MHz 62.0C 342 GPU1: 95.9% 37.1GiB 1399.0MHz 63.4C 343 GPU2: 96.4% 37.0GiB 1404.0MHz 62.3C 344 GPU3: 97.9% 37.0GiB 1401.0MHz 60.6C Interconnect group: 7	345 GPU0: 98.0% 37.0GiB 1408.0MHz 64.1C 346 GPU1: 96.3% 37.1GiB 1401.0MHz 61.7C 347 GPU2: 96.4% 37.0GiB 1404.0MHz 62.3C 348 GPU3: 94.0% 37.0GiB 1408.0MHz 59.9C Interconnect group: 7	349 GPU0: 99.0% 37.0GiB 1404.0MHz 62.3C 350 GPU1: 95.4% 37.1GiB 1406.0MHz 60.3C 351 GPU2: 96.0% 37.0GiB 1401.0MHz 62.0C 352 GPU3: 98.1% 37.0GiB 1404.0MHz 60.6C Interconnect group: 7	353 GPU0: 82.9% 31.9GiB 1234.0MHz 59.7C 354 GPU1: 84.6% 31.9GiB 1236.0MHz 60.0C 355 GPU2: 83.0% 31.9GiB 1239.0MHz 63.9C 356 GPU3: 84.4% 31.8GiB 1232.0MHz 59.1C Interconnect group: 7	357 GPU0: 80.7% 31.8GiB 1229.0MHz 62.0C 358 GPU1: 80.6% 31.8GiB 1249.0MHz 61.1C 359 GPU2: 83.4% 31.8GiB 1404.0MHz 63.9C 360 GPU3: 84.9% 31.8GiB 1386.0MHz 62.7C Interconnect group: 7
91 jwb0474	92 jwb0475	93 jwb0476	94 jwb0477	95 jwb0478
361 GPU0: 80.0% 31.8GiB 1234.0MHz 59.7C 362 GPU1: 85.1% 31.8GiB 1232.0MHz 60.0C 363 GPU2: 85.7% 31.8GiB 1221.0MHz 59.3C 364 GPU3: 83.4% 31.8GiB 1236.0MHz 56.7C Interconnect group: 7	365 GPU0: 66.3% 31.8GiB 1236.0MHz 58.4C 366 GPU1: 84.6% 31.8GiB 1224.0MHz 60.3C 367 GPU2: 81.6% 31.8GiB 1234.0MHz 60.1C 368 GPU3: 85.0% 31.8GiB 1228.0MHz 57.1C Interconnect group: 7	369 GPU0: 70.6% 27.2GiB 1356.0MHz 57.1C 370 GPU1: 70.1% 27.2GiB 1363.0MHz 56.3C 371 GPU2: 59.1% 27.3GiB 1354.0MHz 56.7C 372 GPU3: 68.9% 32.0GiB 1359.0MHz 54.7C Interconnect group: 7	373 GPU0: 92.6% 37.0GiB 1401.0MHz 66.1C 374 GPU1: 93.1% 36.6GiB 1408.0MHz 64.6C 375 GPU2: 81.9% 35.3GiB 1399.0MHz 66.9C 376 GPU3: 88.1% 37.0GiB 1401.0MHz 64.9C Interconnect group: 7	377 GPU0: 83.0% 32.2GiB 1354.0MHz 58.9C 378 GPU1: 85.0% 32.2GiB 1359.0MHz 60.4C 379 GPU2: 82.7% 32.2GiB 1363.0MHz 58.6C 380 GPU3: 80.3% 32.2GiB 1363.0MHz 59.4C Interconnect group: 7
96 jwb0479	97 jwb0480	98 jwb0481	99 jwb0482	100 jwb0483
381 GPU0: 96.0% 37.0GiB 1397.0MHz 61.9C 382 GPU1: 95.7% 37.1GiB 1404.0MHz 61.0C 383 GPU2: 96.7% 37.0GiB 1399.0MHz 64.3C 384 GPU3: 97.0% 37.0GiB 1404.0MHz 61.6C Interconnect group: 7	385 GPU0: 81.7% 37.0GiB 1399.0MHz 69.0C 386 GPU1: 84.3% 37.1GiB 1397.0MHz 67.6C 387 GPU2: 85.9% 34.5GiB 1386.0MHz 70.9C 388 GPU3: 96.7% 32.2GiB 1393.0MHz 64.7C Interconnect group: 7	389 GPU0: 84.4% 31.9GiB 1401.0MHz 58.4C 390 GPU1: 82.1% 31.8GiB 1406.0MHz 59.9C 391 GPU2: 80.0% 31.8GiB 1406.0MHz 60.6C 392 GPU3: 82.7% 31.8GiB 1408.0MHz 59.7C Interconnect group: 8	393 GPU0: 67.0% 31.8GiB 1234.0MHz 60.7C 394 GPU1: 76.0% 31.8GiB 1232.0MHz 58.0C 395 GPU2: 63.1% 31.8GiB 1232.0MHz 60.0C 396 GPU3: 85.6% 31.8GiB 1219.0MHz 57.1C Interconnect group: 8	397 GPU0: 84.7% 31.8GiB 1228.0MHz 60.1C 398 GPU1: 83.3% 31.8GiB 1232.0MHz 58.6C 399 GPU2: 80.6% 31.8GiB 1236.0MHz 58.6C 400 GPU3: 83.1% 31.8GiB 1239.0MHz 58.4C Interconnect group: 8
101 jwb0484	102 jwb0485	103 jwb0486	104 jwb0487	105 jwb0488
401 GPU0: 67.0% 27.2GiB 1365.0MHz 54.7C 402 GPU1: 67.6% 27.2GiB 1361.0MHz 57.0C 403 GPU2: 69.7% 27.2GiB 1361.0MHz 56.4C 404 GPU3: 71.1% 27.2GiB 1354.0MHz 56.7C Interconnect group: 8	405 GPU0: 81.1% 32.0GiB 1365.0MHz 58.1C 406 GPU1: 82.3% 32.0GiB 1359.0MHz 58.6C 407 GPU2: 82.3% 32.0GiB 1361.0MHz 60.7C 408 GPU3: 83.4% 32.0GiB 1352.0MHz 59.3C Interconnect group: 8	409 GPU0: 95.0% 37.0GiB 1408.0MHz 59.9C 410 GPU1: 93.9% 37.1GiB 1410.0MHz 60.4C 411 GPU2: 95.4% 37.0GiB 1404.0MHz 60.4C 412 GPU3: 97.9% 37.0GiB 1408.0MHz 60.4C Interconnect group: 8	413 GPU0: 82.4% 31.8GiB 1239.0MHz 56.4C 414 GPU1: 80.9% 31.8GiB 1236.0MHz 59.6C 415 GPU2: 80.6% 31.8GiB 1232.0MHz 59.6C 416 GPU3: 84.9% 31.8GiB 1232.0MHz 59.7C Interconnect group: 8	417 GPU0: 81.7% 31.8GiB 1232.0MHz 58.7C 418 GPU1: 83.0% 31.8GiB 1226.0MHz 59.4C 419 GPU2: 81.7% 31.8GiB 1234.0MHz 58.9C 420 GPU3: 81.3% 31.8GiB 1239.0MHz 58.1C Interconnect group: 8
106 jwb0489	107 jwb0490	108 jwb0491	109 jwb0492	110 jwb0501
421 GPU0: 76.9% 32.0GiB 1363.0MHz 56.9C 422 GPU1: 65.9% 27.2GiB 1361.0MHz 58.0C 423 GPU2: 81.4% 31.6GiB 1361.0MHz 58.4C 424 GPU3: 69.4% 29.0GiB 1361.0MHz 56.9C Interconnect group: 8	425 GPU0: 84.4% 27.2GiB 1359.0MHz 56.4C 426 GPU1: 71.4% 27.2GiB 1356.0MHz 56.0C 427 GPU2: 69.7% 27.2GiB 1361.0MHz 56.0C 428 GPU3: 66.6% 27.2GiB 1363.0MHz 56.6C Interconnect group: 8	429 GPU0: 80.1% 32.0GiB 1365.0MHz 60.1C 430 GPU1: 83.3% 32.0GiB 1363.0MHz 59.9C 431 GPU2: 82.7% 32.0GiB 1359.0MHz 60.3C 432 GPU3: 83.4% 32.0GiB 1359.0MHz 55.3C Interconnect group: 8	433 GPU0: 82.1% 32.0GiB 1363.0MHz 57.7C 434 GPU1: 80.4% 32.0GiB 1361.0MHz 58.3C 435 GPU2: 79.0% 32.0GiB 1361.0MHz 60.9C 436 GPU3: 72.9% 32.0GiB 1363.0MHz 58.0C Interconnect group: 8	437 GPU0: 68.0% 31.8GiB 1239.0MHz 56.7C 438 GPU1: 70.4% 31.8GiB 1223.0MHz 57.0C 439 GPU2: 85.7% 31.8GiB 1243.0MHz 59.4C 440 GPU3: 85.7% 31.8GiB 1232.0MHz 58.1C Interconnect group: 8
111 jwb0502	112 jwb0503	113 jwb0504	114 jwb0505	115 jwb0506
441 GPU0: 83.1% 27.0GiB 1232.0MHz 57.3C 442 GPU1: 83.1% 27.0GiB 1239.0MHz 57.1C 443 GPU2: 83.7% 27.0GiB 1369.0MHz 58.1C 444 GPU3: 81.6% 27.0GiB 1239.0MHz 56.6C Interconnect group: 8	445 GPU0: 81.6% 27.0GiB 1230.0MHz 58.0C 446 GPU1: 85.3% 27.0GiB 1234.0MHz 59.4C 447 GPU2: 84.0% 27.0GiB 1230.0MHz 55.9C 448 GPU3: 83.1% 27.0GiB 1230.0MHz 55.9C Interconnect group: 8	449 GPU0: 63.1% 32.0GiB 1359.0MHz 59.1C 450 GPU1: 71.4% 32.0GiB 1365.0MHz 58.9C 451 GPU2: 55.7% 32.0GiB 1361.0MHz 54.9C 452 GPU3: 68.7% 32.0GiB 1363.0MHz 55.1C Interconnect group: 8	453 GPU0: 82.6% 32.0GiB 1363.0MHz 58.9C 454 GPU1: 81.6% 32.2GiB 1365.0MHz 58.1C 455 GPU2: 83.1% 32.0GiB 1356.0MHz 60.9C 456 GPU3: 81.7% 32.2GiB 1356.0MHz 60.6C Interconnect group: 8	457 GPU0: 67.0% 32.2GiB 1365.0MHz 56.0C 458 GPU1: 65.7% 32.2GiB 1363.0MHz 58.6C 459 GPU2: 68.9% 32.3GiB 1359.0MHz 58.9C 460 GPU3: 83.4% 37.0GiB 1359.0MHz 57.0C Interconnect group: 8
116 jwb0507	117 jwb0509	118 jwb0510	119 jwb0511	120 jwb0512
461 GPU0: 84.0% 37.0GiB 1363.0MHz 58.4C 462 GPU1: 80.9% 37.1GiB 1361.0MHz 57.7C 463 GPU2: 74.7% 37.0GiB 1365.0MHz 57.4C 464 GPU3: 73.1% 37.0GiB 1361.0MHz 59.9C Interconnect group: 8	465 GPU0: 96.7% 37.0GiB 1399.0MHz 62.4C 466 GPU1: 94.3% 37.1GiB 1410.0MHz 59.4C 467 GPU2: 94.9% 37.0GiB 1404.0MHz 63.0C 468 GPU3: 94.6% 37.0GiB 1408.0MHz 59.9C Interconnect group: 8	469 GPU0: 79.3% 31.8GiB 1404.0MHz 58.9C 470 GPU1: 84.4% 31.8GiB 1401.0MHz 60.4C 471 GPU2: 83.0% 31.8GiB 1404.0MHz 58.7C 472 GPU3: 83.3% 31.8GiB 1408.0MHz 59.0C Interconnect group: 8	473 GPU0: 94.0% 37.0GiB 1399.0MHz 59.4C 474 GPU1: 95.9% 37.1GiB 1404.0MHz 59.7C 475 GPU2: 96.4% 37.0GiB 1401.0MHz 59.4C 476 GPU3: 95.3% 37.0GiB 1408.0MHz 59.7C Interconnect group: 8	477 GPU0: 67.3% 32.2GiB 1401.0MHz 59.9C 478 GPU1: 79.6% 32.2GiB 1401.0MHz 59.4C 479 GPU2: 97.9% 32.2GiB 1408.0MHz 60.3C 480 GPU3: 95.4% 32.2GiB 1408.0MHz 60.1C Interconnect group: 8
121 jwb0641	122 jwb0642	123 jwb0643	124 jwb0644	125 jwb0645
481 GPU0: 83.1% 31.8GiB 1404.0MHz 60.9C 482 GPU1: 81.9% 31.8GiB 1406.0MHz 60.7C 483 GPU2: 81.7% 31.8GiB 1406.0MHz 58.9C 484 GPU3: 82.7% 31.8GiB 1408.0MHz 62.0C Interconnect group: 10	485 GPU0: 75.3% 31.8GiB 1234.0MHz 57.9C 486 GPU1: 80.0% 31.8GiB 1230.0MHz 58.7C 487 GPU2: 83.4% 31.8GiB 1230.0MHz 58.3C 488 GPU3: 82.9% 31.8GiB 1234.0MHz 58.1C Interconnect group: 10	489 GPU0: 85.6% 37.0GiB 1404.0MHz 59.9C 490 GPU1: 85.0% 37.1GiB 1397.0MHz 59.0C 491 GPU2: 84.3% 37.0GiB 1404.0MHz 60.3C 492 GPU3: 82.7% 37.0GiB 1408.0MHz 58.6C Interconnect group: 10	493 GPU0: 66.7% 32.0GiB 1361.0MHz 57.4C 494 GPU1: 74.1% 32.0GiB 1352.0MHz 56.3C 495 GPU2: 62.7% 32.0GiB 1363.0MHz 56.0C 496 GPU3: 69.1% 32.0GiB 1363.0MHz 57.6C Interconnect group: 10	497 GPU0: 84.0% 32.0GiB 1361.0MHz 60.0C 498 GPU1: 82.6% 32.0GiB 1352.0MHz 58.4C 499 GPU2: 83.9% 32.0GiB 1359.0MHz 58.7C 500 GPU3: 80.7% 32.0GiB 1363.0MHz 57.9C Interconnect group: 10
126 jwb0646	127 jwb0647	128 jwb0648	129 jwb0649	130 jwb0650
501 GPU0: 93.4% 37.0GiB 1401.0MHz 61.7C 502 GPU1: 96.3% 37.1GiB 1406.0MHz 59.4C 503 GPU2: 99.0% 37.0GiB 1404.0MHz 62.0C 504 GPU3: 95.4% 37.0GiB 1406.0MHz 62.0C Interconnect group: 10	505 GPU0: 82.3% 27.0GiB 1239.0MHz 56.0C 506 GPU1: 82.9% 27.0GiB 1239.0MHz 56.6C 507 GPU2: 84.7% 27.0GiB 1232.0MHz 57.9C 508 GPU3: 83.7% 27.0GiB 1232.0MHz 57.7C Interconnect group: 10	509 GPU0: 84.3% 31.8GiB 1228.0MHz 59.6C 510 GPU1: 83.6% 31.8GiB 1234.0MHz 57.6C 511 GPU2: 82.1% 31.8GiB 1236.0MHz 59.4C 512 GPU3: 81.7% 31.8GiB 1232.0MHz 59.4C Interconnect group: 10	513 GPU0: 82.9% 31.8GiB 1232.0MHz 59.7C 514 GPU1: 84.7% 31.8GiB 1232.0MHz 58.9C 515 GPU2: 83.6% 31.8GiB 1305.0MHz 59.1C 516 GPU3: 83.0% 31.8GiB 1232.0MHz 59.3C Interconnect group: 10	517 GPU0: 82.7% 31.8GiB 1230.0MHz 59.3C 518 GPU1: 83.6% 31.8GiB 1232.0MHz 59.7C 519 GPU2: 80.4% 31.8GiB 1239.0MHz 57.9C 520 GPU3: 80.1% 31.8GiB 1232.0MHz 58.9C Interconnect group: 10
131 jwb0651	132 jwb0652	133 jwb0661	134 jwb0662	135 jwb0663
521 GPU0: 83.3% 31.8GiB 1236.0MHz 57.6C 522 GPU1: 84.6% 31.8GiB 1224.0MHz 60.9C 523 GPU2: 83.0% 31.8GiB 1234.0MHz 58.9C 524 GPU3: 82.4% 31.8GiB 1234.0MHz 58.3C Interconnect group: 10	525 GPU0: 79.4% 31.8GiB 1239.0MHz 59.0C 526 GPU1: 81.4% 31.8GiB 1232.0MHz 59.1C 527 GPU2: 82.3% 31.8GiB 1236.0MHz 59.1C 528 GPU3: 84.9% 31.8GiB 1311.0MHz 58.9C Interconnect group: 10	529 GPU0: 82.6% 31.8GiB 1230.0MHz 59.4C 530 GPU1: 83.1% 31.8GiB 1236.0MHz 57.3C 531 GPU2: 76.4% 31.8GiB 1236.0MHz 59.0C 532 GPU3: 71.4% 31.8GiB 1316.0MHz 58.1C Interconnect group: 10	533 GPU0: 82.0% 31.8GiB 1232.0MHz 59.1C 534 GPU1: 80.7% 31.8GiB 1236.0MHz 58.3C 535 GPU2: 82.4% 31.8GiB 1326.0MHz 58.4C 536 GPU3: 83.6% 31.8GiB 1234.0MHz 58.1C Interconnect group: 10	537 GPU0: 95.1% 37.0GiB 1410.0MHz 60.0C 538 GPU1: 93.7% 37.1GiB 1404.0MHz 62.3C 539 GPU2: 95.0% 37.0GiB 1406.0MHz 62.3C 540 GPU3: 96.6% 37.0GiB 1404.0MHz 61.7C Interconnect group: 10
136 jwb0664	137 jwb0665	138 jwb0666	139 jwb0667	140 jwb0668
541 GPU0: 70.4% 32.0GiB 1361.0MHz 54.7C 542 GPU1: 68.1% 32.0GiB 1356.0MHz 55.4C 543 GPU2: 76.3% 32.0GiB 1365.0MHz 56.4C 544 GPU3: 74.7% 32.0GiB 1365.0MHz 56.1C Interconnect group: 10	545 GPU0: 83.6% 27.0GiB 1239.0MHz 57.6C 546 GPU1: 81.9% 27.0GiB 1236.0MHz 58.3C 547 GPU2: 85.7% 27.0GiB 1303.0MHz 57.6C 548 GPU3: 84.4% 27.0GiB 1226.0MHz 56.9C Interconnect group: 10	549 GPU0: 69.9% 35.3GiB 1363.0MHz 60.9C 550 GPU1: 77.9% 37.0GiB 1346.0MHz 57.4C 551 GPU2: 70.0% 37.0GiB 1361.0MHz 57.9C 552 GPU3: 82.6% 37.0GiB 1359.0MHz 57.4C Interconnect group: 10	553 GPU0: 83.0% 37.0GiB 1404.0MHz 59.4C 554 GPU1: 80.7% 37.1GiB 1410.0MHz 61.4C 555 GPU2: 83.0% 37.0GiB 1404.0MHz 60.0C 556 GPU3: 83.6% 37.0GiB 1401.0MHz 58.9C Interconnect group: 10	557 GPU0: 85.0% 37.0GiB 1363.0MHz 57.7C 558 GPU1: 73.9% 37.1GiB 1363.0MHz 58.6C 559 GPU2: 71.6% 37.0GiB 1359.0MHz 58.7C 560 GPU3: 69.9% 37.0GiB 1359.0MHz 58.3C Interconnect group: 10
141 jwb0671	142 jwb0672	143 jwb0673	144 jwb0674	145 jwb0675
561 GPU0: 68.9%				

Nodelist

171	jwb0966	172	jwb0967	173	jwb0968	174	jwb0969	175	jwb0970
681 GPU0: 82.7% 31.8GiB 1232.0MHz 55.7C 682 GPU1: 79.1% 31.8GiB 1239.0MHz 57.3C 683 GPU2: 80.3% 31.8GiB 1232.0MHz 59.6C 684 GPU3: 81.1% 31.8GiB 1236.0MHz 57.6C Interconnect group: 15	685 GPU0: 93.9% 37.0GiB 1401.0MHz 58.4C 686 GPU1: 82.3% 37.1GiB 1410.0MHz 58.4C 687 GPU2: 79.0% 37.0GiB 1361.0MHz 58.9C 688 GPU3: 82.4% 37.0GiB 1410.0MHz 59.6C Interconnect group: 15	689 GPU0: 77.3% 32.0GiB 1365.0MHz 56.7C 690 GPU1: 78.9% 32.0GiB 1363.0MHz 62.4C 691 GPU2: 82.7% 32.0GiB 1359.0MHz 57.8C 692 GPU3: 81.7% 32.0GiB 1354.0MHz 58.0C Interconnect group: 15	693 GPU0: 97.1% 37.0GiB 1401.0MHz 60.9C 694 GPU1: 97.4% 37.1GiB 1404.0MHz 61.0C 695 GPU2: 94.4% 37.0GiB 1410.0MHz 61.3C 696 GPU3: 94.1% 37.0GiB 1406.0MHz 60.7C Interconnect group: 15	697 GPU0: 84.3% 32.2GiB 1410.0MHz 57.1C 698 GPU1: 81.4% 32.2GiB 1408.0MHz 58.0C 699 GPU2: 82.4% 32.2GiB 1397.0MHz 58.7C 700 GPU3: 86.0% 32.2GiB 1404.0MHz 57.7C Interconnect group: 15					
176	jwb0971	177	jwb0972	178	jwb0981	179	jwb0982	180	jwb0983
701 GPU0: 81.7% 31.8GiB 1234.0MHz 57.9C 702 GPU1: 81.6% 31.8GiB 1239.0MHz 58.7C 703 GPU2: 78.3% 31.8GiB 1232.0MHz 59.4C 704 GPU3: 83.7% 31.8GiB 1234.0MHz 58.7C Interconnect group: 15	705 GPU0: 68.6% 37.0GiB 1363.0MHz 56.6C 706 GPU1: 71.0% 37.0GiB 1350.0MHz 58.0C 707 GPU2: 77.9% 37.0GiB 1363.0MHz 57.4C 708 GPU3: 77.4% 37.0GiB 1365.0MHz 57.4C Interconnect group: 15	709 GPU0: 89.0% 37.0GiB 1404.0MHz 61.0C 710 GPU1: 81.7% 37.1GiB 1408.0MHz 59.6C 711 GPU2: 82.7% 37.0GiB 1408.0MHz 60.4C 712 GPU3: 84.0% 37.0GiB 1395.0MHz 60.3C Interconnect group: 15	713 GPU0: 96.9% 37.0GiB 1406.0MHz 62.6C 714 GPU1: 95.7% 37.1GiB 1406.0MHz 62.7C 715 GPU2: 96.3% 37.0GiB 1399.0MHz 60.6C 716 GPU3: 94.4% 37.0GiB 1408.0MHz 59.6C Interconnect group: 15	717 GPU0: 83.1% 31.9GiB 1239.0MHz 59.9C 718 GPU1: 82.9% 31.9GiB 1230.0MHz 58.7C 719 GPU2: 81.4% 31.9GiB 1230.0MHz 60.0C 720 GPU3: 84.4% 31.8GiB 1236.0MHz 58.6C Interconnect group: 15					
181	jwb0984	182	jwb0985	183	jwb0986	184	jwb0987	185	jwb0988
721 GPU0: 83.3% 27.0GiB 1236.0MHz 56.1C 722 GPU1: 84.4% 27.0GiB 1232.0MHz 56.9C 723 GPU2: 83.6% 27.0GiB 1249.0MHz 56.9C 724 GPU3: 81.1% 27.0GiB 1380.0MHz 56.7C Interconnect group: 15	725 GPU0: 66.6% 27.1GiB 1236.0MHz 55.3C 726 GPU1: 67.0% 27.1GiB 1236.0MHz 56.7C 727 GPU2: 70.7% 27.1GiB 1236.0MHz 56.6C 728 GPU3: 69.1% 27.0GiB 1232.0MHz 54.9C Interconnect group: 15	729 GPU0: 81.4% 31.8GiB 1236.0MHz 57.9C 730 GPU1: 84.4% 31.8GiB 1239.0MHz 58.0C 731 GPU2: 81.1% 31.8GiB 1232.0MHz 60.4C 732 GPU3: 83.4% 31.8GiB 1232.0MHz 59.3C Interconnect group: 15	733 GPU0: 81.7% 31.8GiB 1232.0MHz 59.9C 734 GPU1: 84.6% 31.8GiB 1234.0MHz 59.4C 735 GPU2: 83.9% 31.8GiB 1228.0MHz 59.0C 736 GPU3: 82.1% 31.8GiB 1232.0MHz 57.7C Interconnect group: 15	737 GPU0: 72.9% 37.0GiB 1348.0MHz 59.1C 738 GPU1: 79.6% 37.1GiB 1363.0MHz 57.9C 739 GPU2: 81.6% 37.0GiB 1361.0MHz 57.1C 740 GPU3: 82.0% 37.0GiB 1363.0MHz 58.3C Interconnect group: 15					
186	jwb0989	187	jwb0990	188	jwb0991	189	jwb0992	190	jwb0993
741 GPU0: 84.9% 31.8GiB 1314.0MHz 58.9C 742 GPU1: 80.3% 31.8GiB 1359.0MHz 59.6C 743 GPU2: 82.7% 31.8GiB 1397.0MHz 60.7C 744 GPU3: 81.0% 31.9GiB 1363.0MHz 58.0C Interconnect group: 15	745 GPU0: 80.7% 37.0GiB 1363.0MHz 56.6C 746 GPU1: 80.1% 37.0GiB 1363.0MHz 56.9C 747 GPU2: 68.0% 37.0GiB 1363.0MHz 57.6C 748 GPU3: 69.4% 37.0GiB 1361.0MHz 57.6C Interconnect group: 15	749 GPU0: 83.0% 37.0GiB 1363.0MHz 59.0C 750 GPU1: 85.7% 37.0GiB 1359.0MHz 58.9C 751 GPU2: 83.3% 37.0GiB 1359.0MHz 58.3C 752 GPU3: 79.4% 37.0GiB 1359.0MHz 57.0C Interconnect group: 15	753 GPU0: 80.6% 31.8GiB 1234.0MHz 57.9C 754 GPU1: 82.9% 31.8GiB 1406.0MHz 58.6C 755 GPU2: 83.0% 31.8GiB 1406.0MHz 58.9C 756 GPU3: 83.3% 31.8GiB 1404.0MHz 59.3C Interconnect group: 15	757 GPU0: 81.9% 31.8GiB 1408.0MHz 60.0C 758 GPU1: 84.9% 31.8GiB 1397.0MHz 60.4C 759 GPU2: 81.3% 31.8GiB 1401.0MHz 61.0C 760 GPU3: 82.1% 31.8GiB 1401.0MHz 59.9C Interconnect group: 16					
191	jwb0994	192	jwb0995	193	jwb0996	194	jwb0998	195	jwb0999
761 GPU0: 68.0% 27.0GiB 1236.0MHz 56.7C 762 GPU1: 67.8% 27.0GiB 1239.0MHz 57.9C 763 GPU2: 69.0% 27.0GiB 1234.0MHz 59.9C 764 GPU3: 70.0% 27.0GiB 1232.0MHz 57.7C Interconnect group: 16	765 GPU0: 68.1% 31.8GiB 1232.0MHz 57.7C 766 GPU1: 71.4% 29.5GiB 1236.0MHz 56.6C 767 GPU2: 75.6% 27.0GiB 1251.0MHz 56.7C 768 GPU3: 80.7% 27.0GiB 1391.0MHz 57.4C Interconnect group: 16	769 GPU0: 74.4% 32.0GiB 1361.0MHz 60.7C 770 GPU1: 69.1% 32.0GiB 1365.0MHz 59.6C 771 GPU2: 76.3% 32.0GiB 1363.0MHz 61.4C 772 GPU3: 82.0% 32.0GiB 1359.0MHz 61.6C Interconnect group: 16	773 GPU0: 95.7% 37.0GiB 1395.0MHz 62.6C 774 GPU1: 96.9% 37.1GiB 1393.0MHz 64.1C 775 GPU2: 95.6% 37.0GiB 1406.0MHz 62.9C 776 GPU3: 96.7% 37.0GiB 1406.0MHz 64.0C Interconnect group: 16	777 GPU0: 83.0% 31.8GiB 1232.0MHz 57.7C 778 GPU1: 82.4% 31.8GiB 1223.0MHz 58.9C 779 GPU2: 82.4% 31.8GiB 1239.0MHz 57.9C 780 GPU3: 79.9% 31.8GiB 1232.0MHz 57.7C Interconnect group: 16					
196	jwb1000	197	jwb1001	198	jwb1002	199	jwb1003	200	jwb1004
781 GPU0: 94.1% 32.2GiB 1399.0MHz 59.6C 782 GPU1: 86.4% 32.2GiB 1410.0MHz 60.9C 783 GPU2: 82.7% 32.2GiB 1408.0MHz 60.7C 784 GPU3: 82.1% 32.2GiB 1401.0MHz 60.3C Interconnect group: 16	785 GPU0: 86.6% 37.0GiB 1404.0MHz 59.9C 786 GPU1: 90.6% 37.1GiB 1404.0MHz 60.4C 787 GPU2: 81.7% 37.0GiB 1404.0MHz 61.1C 788 GPU3: 81.0% 37.0GiB 1408.0MHz 57.6C Interconnect group: 16	789 GPU0: 81.4% 32.2GiB 1363.0MHz 59.7C 790 GPU1: 82.3% 32.2GiB 1359.0MHz 59.4C 791 GPU2: 85.9% 32.2GiB 1359.0MHz 60.1C 792 GPU3: 83.1% 32.2GiB 1359.0MHz 58.1C Interconnect group: 16	793 GPU0: 96.3% 37.0GiB 1397.0MHz 61.9C 794 GPU1: 96.1% 37.1GiB 1410.0MHz 62.1C 795 GPU2: 97.0% 37.0GiB 1406.0MHz 63.3C 796 GPU3: 96.0% 37.0GiB 1395.0MHz 62.6C Interconnect group: 16	797 GPU0: 68.6% 31.8GiB 1236.0MHz 59.1C 798 GPU1: 83.0% 31.8GiB 1228.0MHz 60.3C 799 GPU2: 85.0% 31.8GiB 1226.0MHz 62.7C 800 GPU3: 84.7% 31.8GiB 1230.0MHz 59.0C Interconnect group: 16					
201	jwb1013	202	jwb1014	203	jwb1015	204	jwb1016	205	jwb1017
801 GPU0: 81.0% 32.0GiB 1359.0MHz 59.0C 802 GPU1: 84.5% 32.0GiB 1361.0MHz 57.1C 803 GPU2: 84.9% 32.0GiB 1352.0MHz 59.6C 804 GPU3: 80.0% 32.0GiB 1356.0MHz 56.6C Interconnect group: 16	805 GPU0: 92.0% 32.2GiB 1391.0MHz 59.6C 806 GPU1: 96.2% 32.6GiB 1408.0MHz 58.7C 807 GPU2: 89.3% 32.2GiB 1404.0MHz 57.6C 808 GPU3: 81.4% 32.2GiB 1408.0MHz 57.0C Interconnect group: 16	809 GPU0: 95.7% 37.0GiB 1404.0MHz 61.3C 810 GPU1: 96.4% 37.1GiB 1404.0MHz 61.0C 811 GPU2: 96.7% 37.0GiB 1404.0MHz 61.9C 812 GPU3: 97.0% 37.0GiB 1408.0MHz 61.1C Interconnect group: 16	813 GPU0: 82.1% 37.0GiB 1395.0MHz 63.9C 814 GPU1: 84.4% 37.1GiB 1397.0MHz 59.3C 815 GPU2: 85.4% 37.0GiB 1401.0MHz 58.4C 816 GPU3: 83.0% 37.0GiB 1401.0MHz 60.1C Interconnect group: 16	817 GPU0: 96.1% 37.0GiB 1404.0MHz 61.7C 818 GPU1: 98.1% 37.1GiB 1406.0MHz 61.6C 819 GPU2: 96.9% 37.0GiB 1401.0MHz 60.1C 820 GPU3: 97.1% 37.0GiB 1408.0MHz 61.0C Interconnect group: 16					
206	jwb1018	207	jwb1019	208	jwb1020	209	jwb1021	210	jwb1022
821 GPU0: 83.9% 37.0GiB 1408.0MHz 63.4C 822 GPU1: 82.0% 37.1GiB 1384.0MHz 61.9C 823 GPU2: 83.0% 37.0GiB 1401.0MHz 60.0C 824 GPU3: 81.4% 37.0GiB 1401.0MHz 62.7C Interconnect group: 16	825 GPU0: 80.9% 31.8GiB 1241.0MHz 59.1C 826 GPU1: 81.6% 31.8GiB 1316.0MHz 59.7C 827 GPU2: 83.1% 31.8GiB 1363.0MHz 60.4C 828 GPU3: 81.9% 31.8GiB 1389.0MHz 60.1C Interconnect group: 16	829 GPU0: 81.9% 31.8GiB 1239.0MHz 56.9C 830 GPU1: 80.9% 31.8GiB 1249.0MHz 57.9C 831 GPU2: 80.3% 31.8GiB 1406.0MHz 59.7C 832 GPU3: 80.6% 31.8GiB 1380.0MHz 58.6C Interconnect group: 16	833 GPU0: 83.6% 31.8GiB 1404.0MHz 61.3C 834 GPU1: 84.9% 31.8GiB 1404.0MHz 59.9C 835 GPU2: 83.9% 32.0GiB 1361.0MHz 59.1C 836 GPU3: 83.4% 31.8GiB 1401.0MHz 60.9C Interconnect group: 16	837 GPU0: 82.3% 31.8GiB 1408.0MHz 58.7C 838 GPU1: 81.7% 31.8GiB 1408.0MHz 58.9C 839 GPU2: 83.9% 31.8GiB 1406.0MHz 58.7C 840 GPU3: 84.3% 31.8GiB 1326.0MHz 57.1C Interconnect group: 16					
211	jwb1023	212	jwb1024	213	jwb1121	214	jwb1122	215	jwb1123
841 GPU0: 82.7% 31.8GiB 1243.0MHz 58.1C 842 GPU1: 83.1% 31.8GiB 1309.0MHz 57.1C 843 GPU2: 84.6% 31.8GiB 1354.0MHz 60.4C 844 GPU3: 82.0% 31.8GiB 1404.0MHz 58.7C Interconnect group: 16	845 GPU0: 80.4% 27.0GiB 1239.0MHz 58.6C 846 GPU1: 80.9% 27.0GiB 1239.0MHz 57.4C 847 GPU2: 75.4% 27.0GiB 1230.0MHz 59.4C 848 GPU3: 75.0% 27.0GiB 1236.0MHz 58.4C Interconnect group: 16	849 GPU0: 66.1% 27.0GiB 1239.0MHz 58.4C 850 GPU1: 77.6% 27.0GiB 1239.0MHz 58.7C 851 GPU2: 82.3% 27.0GiB 1249.0MHz 58.9C 852 GPU3: 84.3% 27.0GiB 1406.0MHz 58.1C Interconnect group: 18	853 GPU0: 81.1% 32.2GiB 1361.0MHz 60.3C 854 GPU1: 85.9% 32.2GiB 1354.0MHz 58.0C 855 GPU2: 83.9% 32.0GiB 1361.0MHz 59.1C 856 GPU3: 82.9% 32.0GiB 1361.0MHz 58.0C Interconnect group: 18	857 GPU0: 84.1% 31.9GiB 1359.0MHz 57.7C 858 GPU1: 72.6% 32.0GiB 1363.0MHz 57.1C 859 GPU2: 67.3% 32.0GiB 1365.0MHz 56.1C 860 GPU3: 75.7% 32.0GiB 1361.0MHz 58.0C Interconnect group: 18					
216	jwb1124	217	jwb1128	218	jwb1129	219	jwb1130	220	jwb1131
861 GPU0: 83.3% 32.2GiB 1363.0MHz 58.7C 862 GPU1: 81.7% 32.2GiB 1361.0MHz 59.4C 863 GPU2: 81.9% 32.2GiB 1365.0MHz 59.0C 864 GPU3: 82.1% 32.2GiB 1363.0MHz 60.3C Interconnect group: 18	865 GPU0: 71.6% 27.1GiB 1359.0MHz 57.1C 866 GPU1: 69.6% 27.1GiB 1354.0MHz 55.6C 867 GPU2: 70.1% 27.1GiB 1361.0MHz 57.0C 868 GPU3: 75.0% 30.2GiB 1361.0MHz 56.7C Interconnect group: 18	869 GPU0: 69.1% 27.0GiB 1352.0MHz 59.0C 870 GPU1: 69.1% 27.0GiB 1361.0MHz 57.1C 871 GPU2: 67.3% 27.0GiB 1365.0MHz 57.0C 872 GPU3: 67.4% 27.0GiB 1365.0MHz 57.9C Interconnect group: 18	873 GPU0: 75.0% 27.2GiB 1365.0MHz 54.6C 874 GPU1: 69.7% 27.2GiB 1365.0MHz 55.3C 875 GPU2: 73.0% 27.2GiB 1363.0MHz 57.0C 876 GPU3: 70.6% 27.2GiB 1361.0MHz 57.1C Interconnect group: 18	877 GPU0: 69.9% 27.2GiB 1365.0MHz 56.7C 878 GPU1: 69.9% 27.2GiB 1365.0MHz 56.3C 879 GPU2: 69.0% 27.2GiB 1361.0MHz 54.4C 880 GPU3: 74.3% 27.2GiB 1363.0MHz 55.4C Interconnect group: 18					
221	jwb1132	222	jwb1141	223	jwb1142	224	jwb1143	225	jwb1145
881 GPU0: 56.4% 27.2GiB 1365.0MHz 55.9C 882 GPU1: 65.1% 27.2GiB 1363.0MHz 58.1C 883 GPU2: 71.4% 27.2GiB 1361.0MHz 58.0C 884 GPU3: 71.3% 27.1GiB 1356.0MHz 56.7C Interconnect group: 18	885 GPU0: 59.4% 31.8GiB 1239.0MHz 55.6C 886 GPU1: 66.6% 31.8GiB 1230.0MHz 56.6C 887 GPU2: 61.6% 31.8GiB 1236.0MHz 57.7C 888 GPU3: 69.6% 31.8GiB 1228.0MHz 58.9C Interconnect group: 18	889 GPU0: 71.4% 27.0GiB 1363.0MHz 58.7C 890 GPU1: 70.0% 27.0GiB 1235.0MHz 56.7C 891 GPU2: 71.4% 27.0GiB 1363.0MHz 59.0C 892 GPU3: 70.4% 27.0GiB 1359.0MHz 58.0C Interconnect group: 18	893 GPU0: 62.1% 27.2GiB 1363.0MHz 56.3C 894 GPU1: 68.9% 27.2GiB 1361.0MHz 56.1C 895 GPU2: 70.1% 27.2GiB 1354.0MHz 55.7C 896 GPU3: 68.4% 27.1GiB 1365.0MHz 55.3C Interconnect group: 18	897 GPU0: 78.3% 32.2GiB 1404.0MHz 60.1C 898 GPU1: 79.0% 32.2GiB 1408.0MHz 56.0C 899 GPU2: 67.4% 32.2GiB 1410.0MHz 57.0C 900 GPU3: 68.3% 32.2GiB 1408.0MHz 57.1C Interconnect group: 18					
226	jwb1146	227	jwb1147	228	jwb1148	229	jwb1149	230	jwb1150
901 GPU0: 78.4% 31.9GiB 1234.0MHz 60.3C 902 GPU1: 82.0% 31.9GiB 1230.0MHz 59.9C 903 GPU2: 82.7% 31.9GiB 1236.0MHz 59.7C 904 GPU3: 82.3% 31.8GiB 1226.0MHz 58.0C Interconnect group: 18	905 GPU0: 82.7% 32.2GiB 1404.0MHz 57.0C 906 GPU1: 85.7% 32.2GiB 1401.0MHz 57.7C 907 GPU2: 84.3% 32.2GiB 1404.0MHz 58.9C 908 GPU3: 82.7% 32.2GiB 1408.0MHz 57.9C Interconnect group: 18	909 GPU0: 81.9% 32.2GiB 1406.0MHz 57.6C 910 GPU1: 78.7% 32.2GiB 1408.0MHz 59.6C 911 GPU2: 84.4% 32.2GiB 1410.0MHz 60.0C 912 GPU3: 84.9% 32.2GiB 1408.0MHz 60.3C Interconnect group: 18	913 GPU0: 95.0% 37.0GiB 1389.0MHz 61.7C 914 GPU1: 96.6% 37.1GiB 1395.0MHz 64.4C 915 GPU2: 97.1% 37.0GiB 1408.0MHz 62.6C 916 GPU3: 97.0% 37.0GiB 1406.0MHz 62.1C Interconnect group: 18	917 GPU0: 71.3% 32.0GiB 1365.0MHz 61.3C 918 GPU1: 71.1% 32.0GiB 1352.0MHz 60.1C 919 GPU2: 75.6% 32.0GiB 1361.0MHz 57.0C 920 GPU3: 66.9% 32.0GiB 1365.0MHz 59.0C Interconnect group: 18					
231	jwb1151	232	jwb1152	233	jwb1217	234	jwb1218	235	jwb1219
921 GPU0: 73.4% 32.2GiB 1391.0MHz 58.4C 922 GPU1: 77.4% 32.2GiB 1404.0MHz 59.1C 923 GPU2: 74.9% 32.2GiB 1401.0MHz 57.7C 924 GPU3: 84.4% 32.2GiB 1408.0MHz 56.6C Interconnect group: 18	925 GPU0: 76.4% 31.8GiB 1239.0MHz 57.1C 926 GPU1: 8								

Timeline

