JUWELS BOOSTER Job Report

Job ID: **7569918** User: **inanc2** Project: **slfse** Job Name: **HorJUBE**

Runtime: **8m** → 39% of Wall: 20m

Start Time: **2023-04-18 21:17:23**
End Time: **2023-04-18 21:25:08**
Last Update: **2023-04-18 21:43:09**
Estimated End Time: 2023-04-18 21:37:35

Queue: **largebooster**
Job Size, #Nodes: **600** *#Data Points: 8*
Job Size, #GPUs: **2400** *#Data Points: 8*

Job Performance Metrics

	min.	avg.	max.	
Load (CPU-Nodes):	**0.00**	**12.79**	**30.38**	
Memory (CPU-Nodes):	**17560.40**	**49150.51**	**118379.40**	*MiB*
Interconnect Traffic (in):	**0.02**	**263.22**	**315.82**	*MiB/s*
Interconnect Traffic (out):	**0.01**	**263.09**	**315.52**	*MiB/s*
Interconnect Packets (in):	**59**	**98226**	**132484**	*pck/s*
Interconnect Packets (out):	**43**	**91214**	**124008**	*pck/s*

Job I/O Statistics

	Total Data Write	Total Data Read	max. Data Rate/Node Write	max. Data Rate/Node Read	max. Open-Close Rate/Node
$HOME:	**0.00** *MiB*	**49.34** *MiB*	**0.00** *MiB/s*	**0.00** *MiB/s*	**0.00** *op./s*
$PROJECT:	**0.00** *MiB*	**0.00** *MiB*	**0.00** *MiB/s*	**0.00** *MiB/s*	**0.00** *op./s*
$SCRATCH:	**0.36** *MiB*	**9298.44** *MiB*	**0.01** *MiB/s*	**0.32** *MiB/s*	**19.00** *op./s*
$FASTDATA:	**0.00** *MiB*	**0.00** *MiB*	**0.00** *MiB/s*	**0.00** *MiB/s*	**0.00** *op./s*

Job GPU Statistics

avg. GPU Usage: **86.88** % avg. Mem. Usage Rate: **46.11** % avg. GPU Temp.: **59.93** °C avg. GPU Power: **283.19** W
max. Clk Stream/Mem: **1410/1215** MHz max. Mem. Usage: **37981.50** MiB max. GPU Temp.: **81.00** °C max. GPU Power: **427.78** W

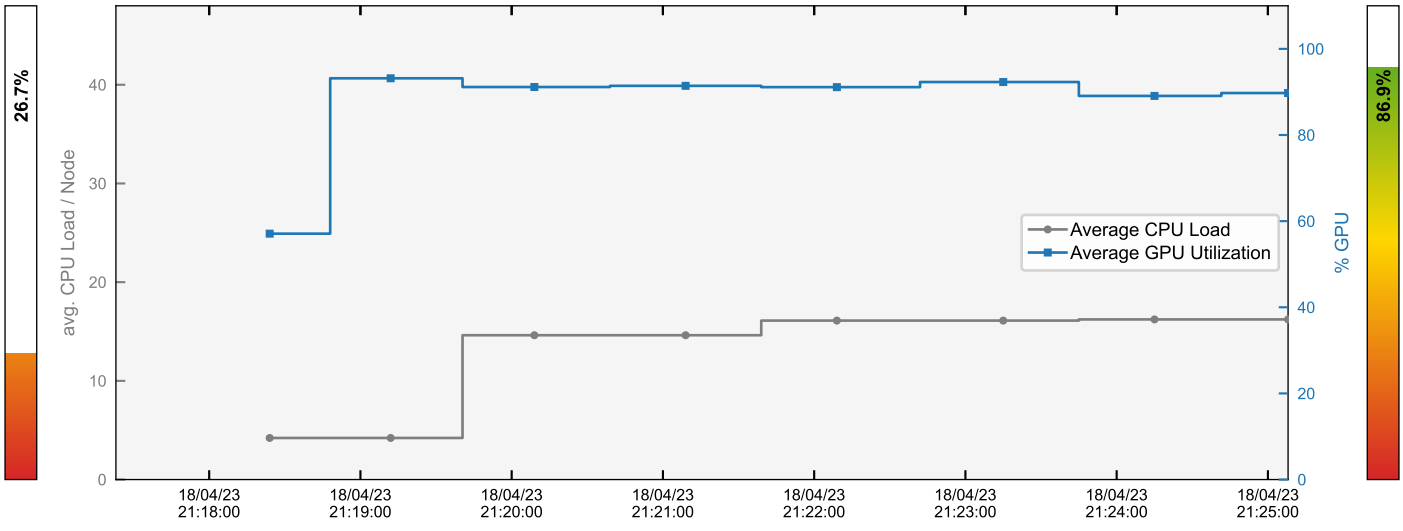
Job Finalization Report Job State: **COMPLETED** Return Code: **0** Signal Number: **0**

This job has used approximately: 600 nodes × 48 cores × 0.130 hours = 3744.00 core-h

Average CPU Usage

Average GPU Usage

Job-Usage Overview



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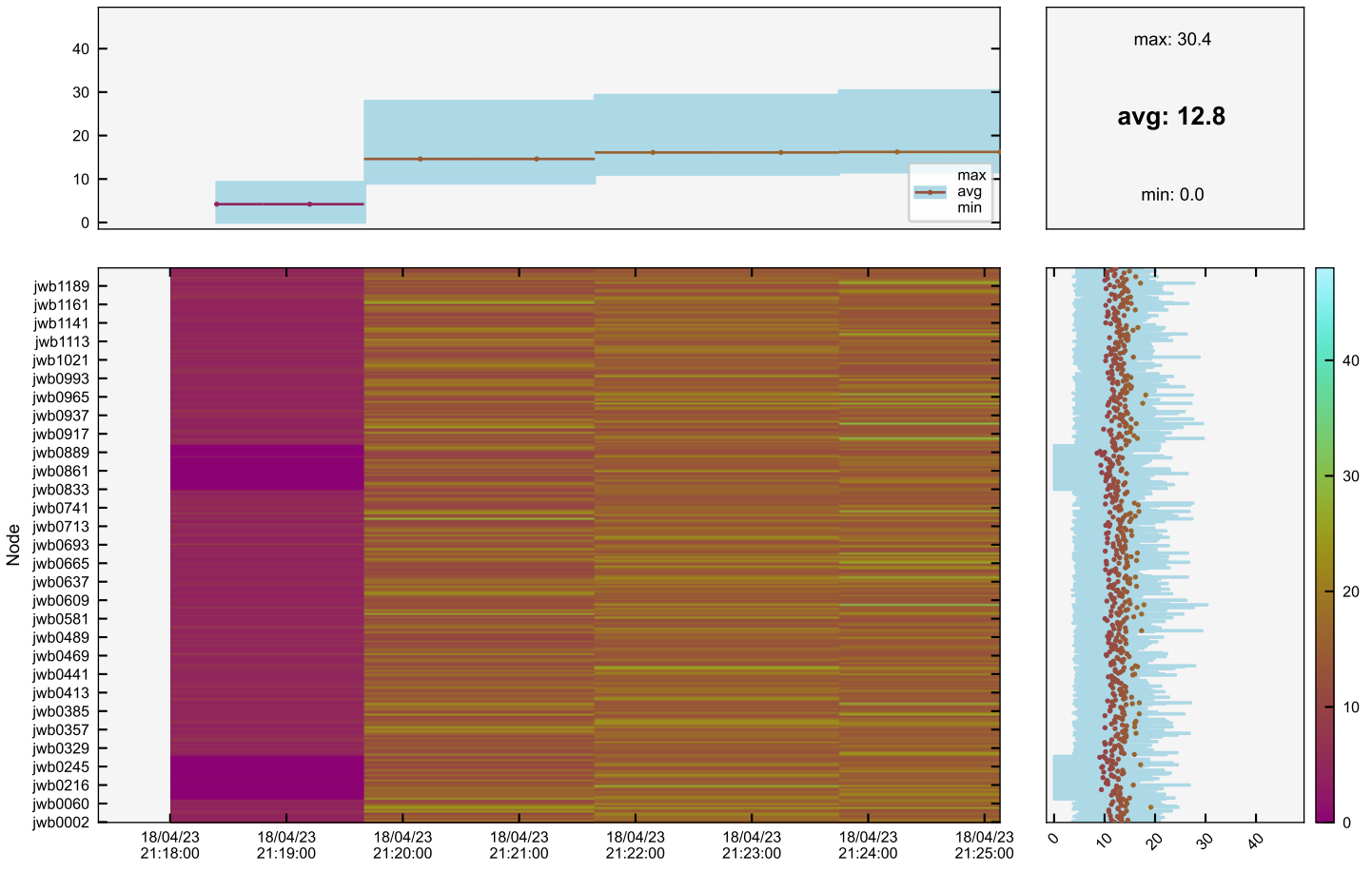
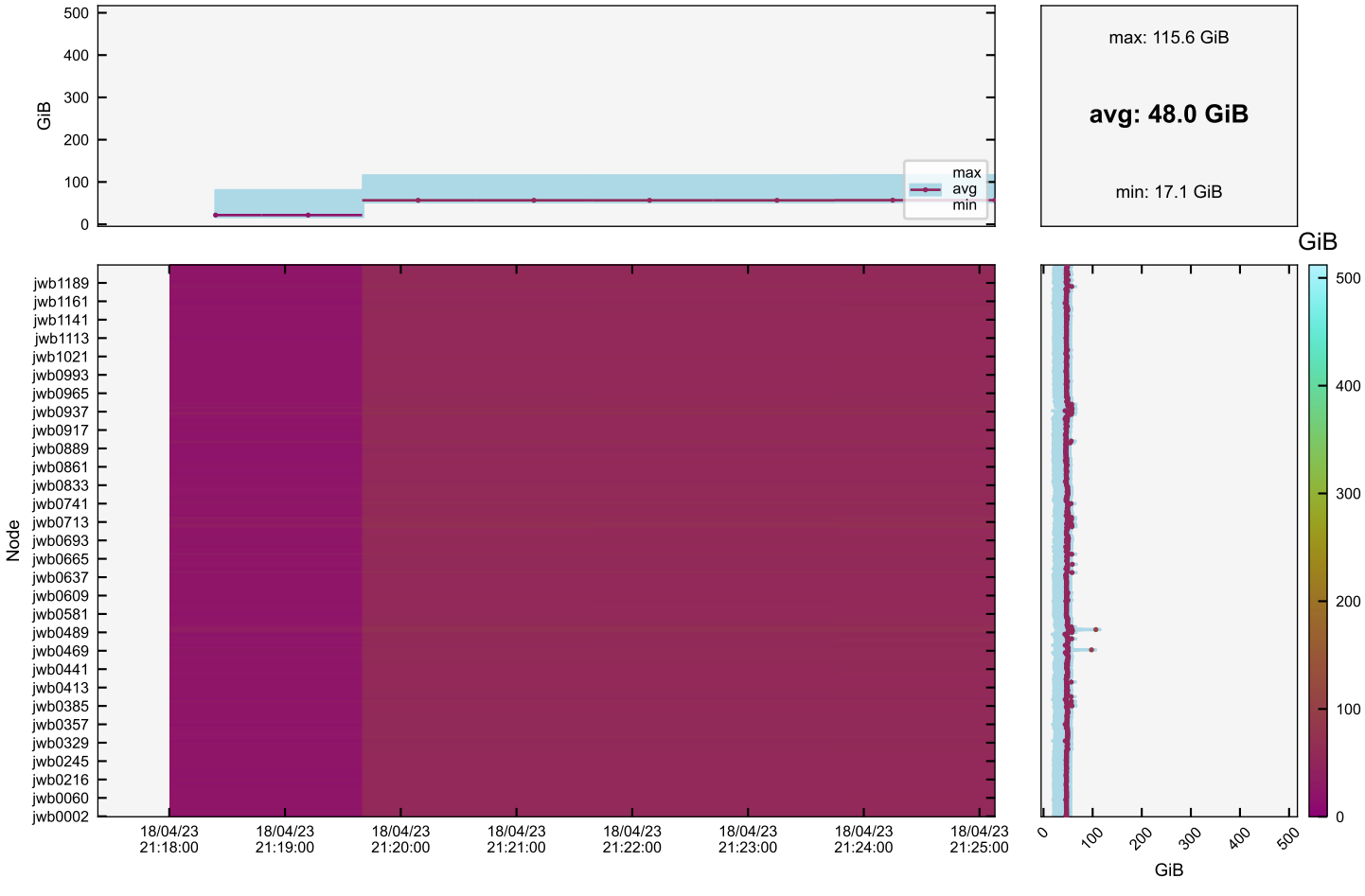
CPU: Load



CPU: Memory Usage



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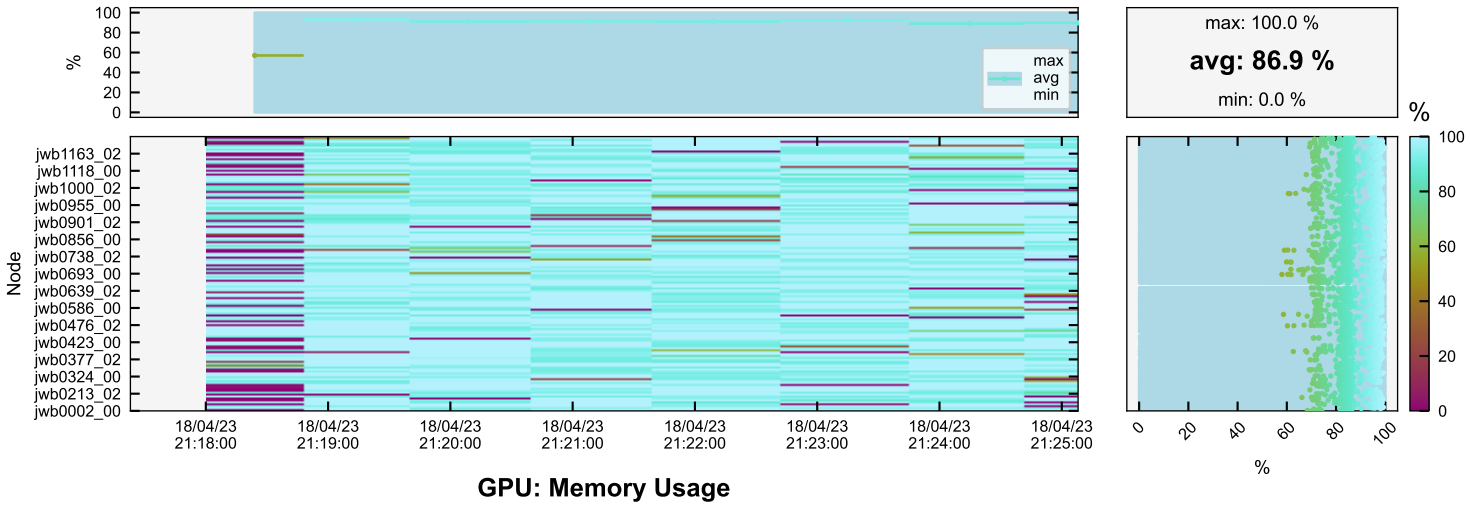
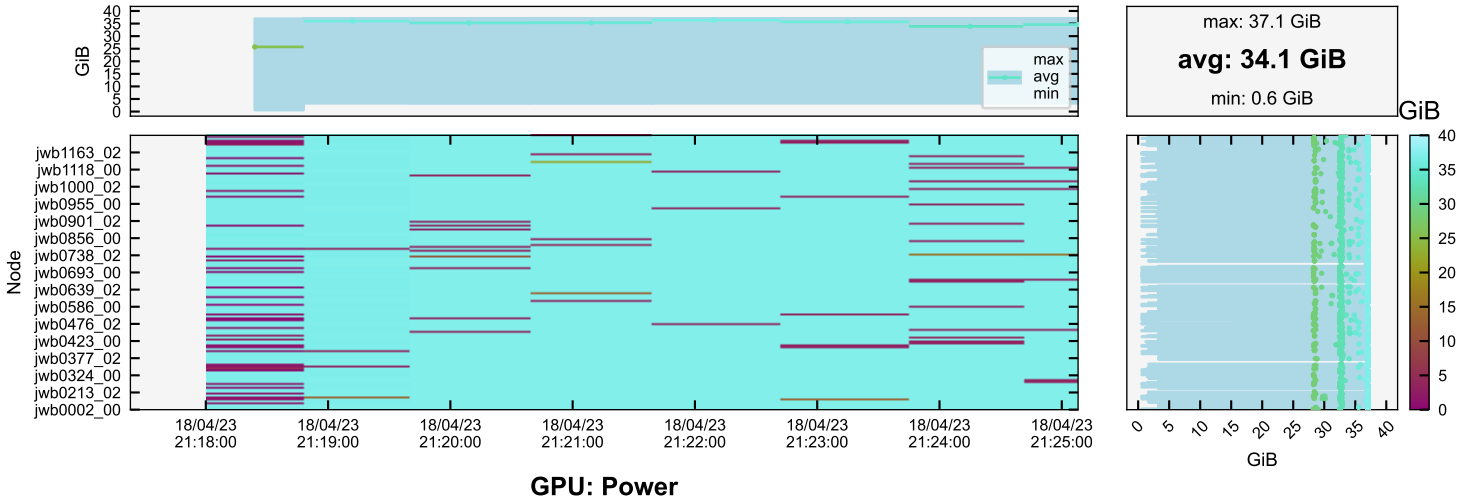
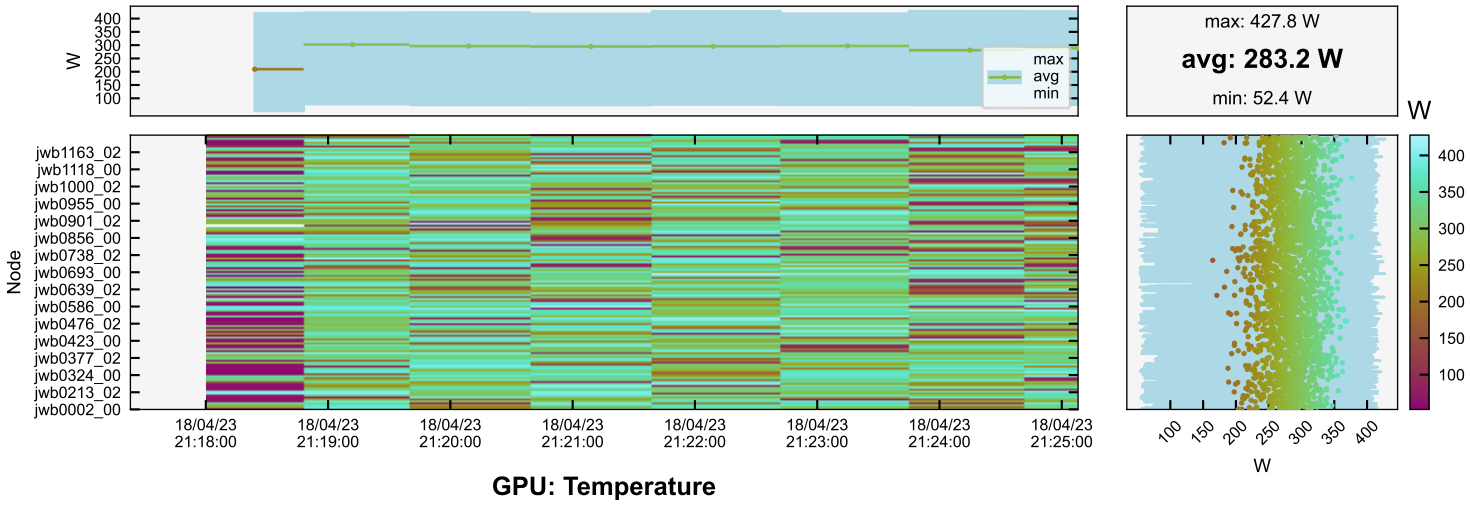
GPU: Utilization



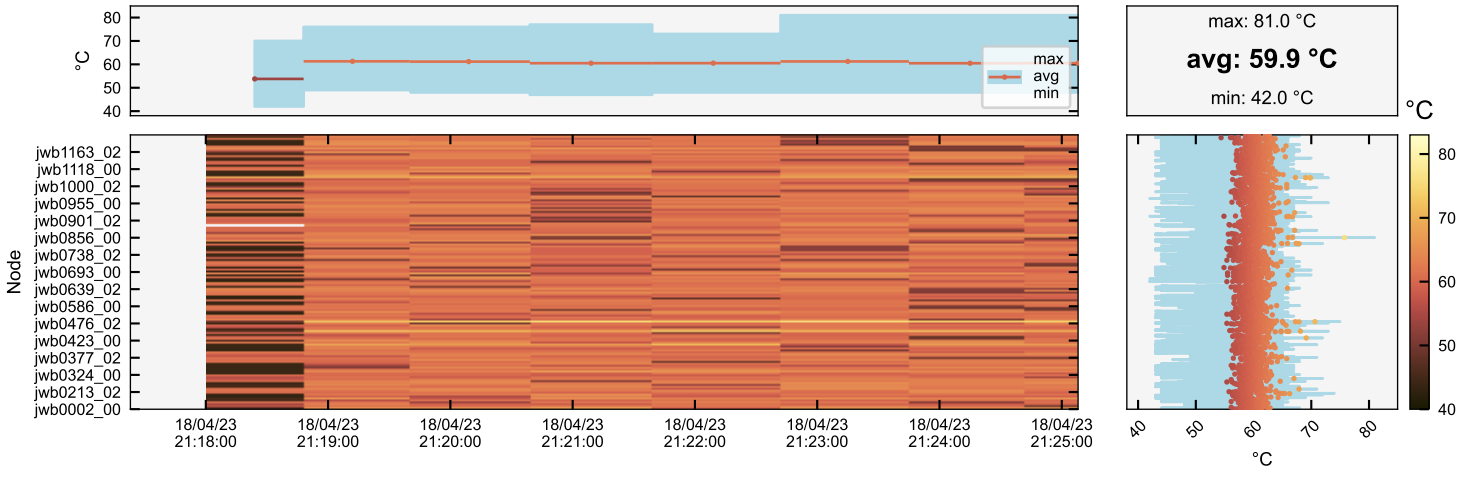
GPU: Memory Usage



GPU: Power



GPU: Temperature



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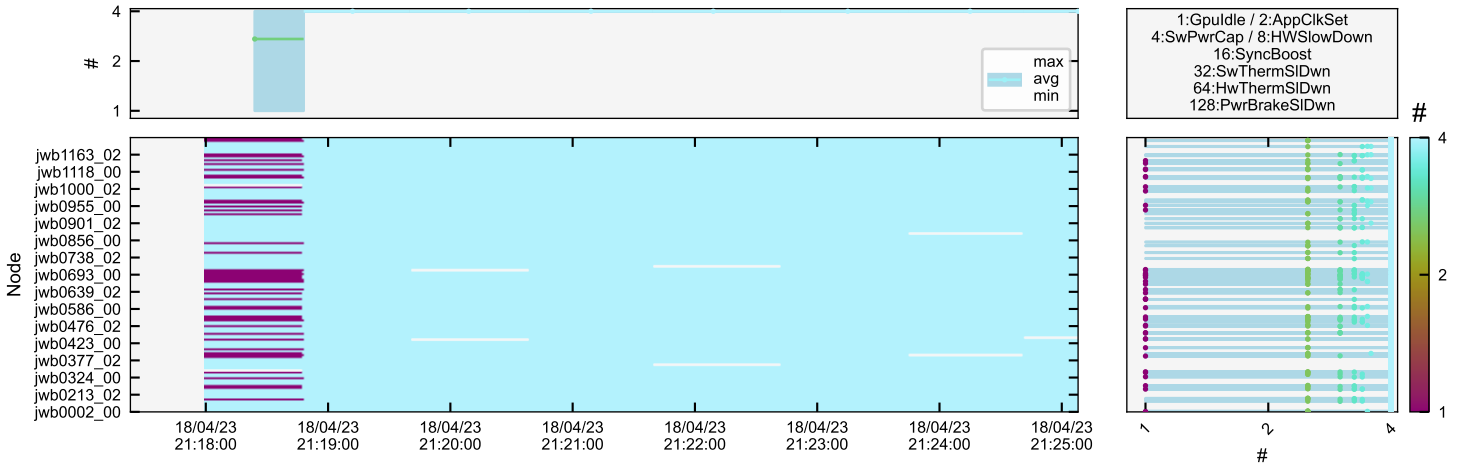
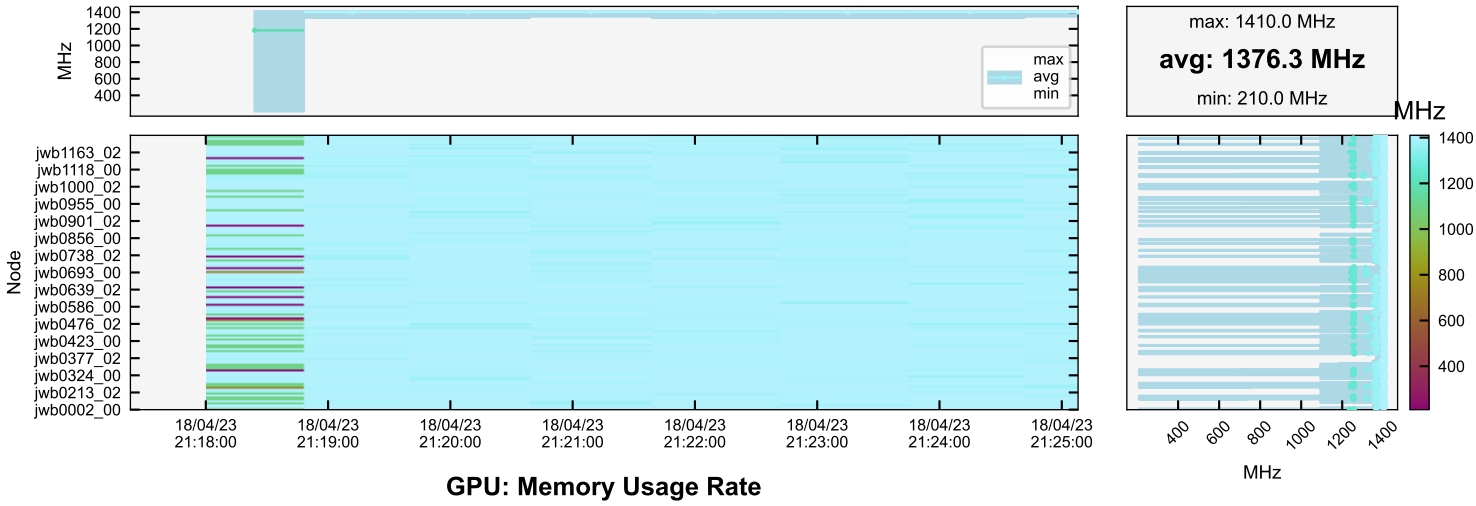
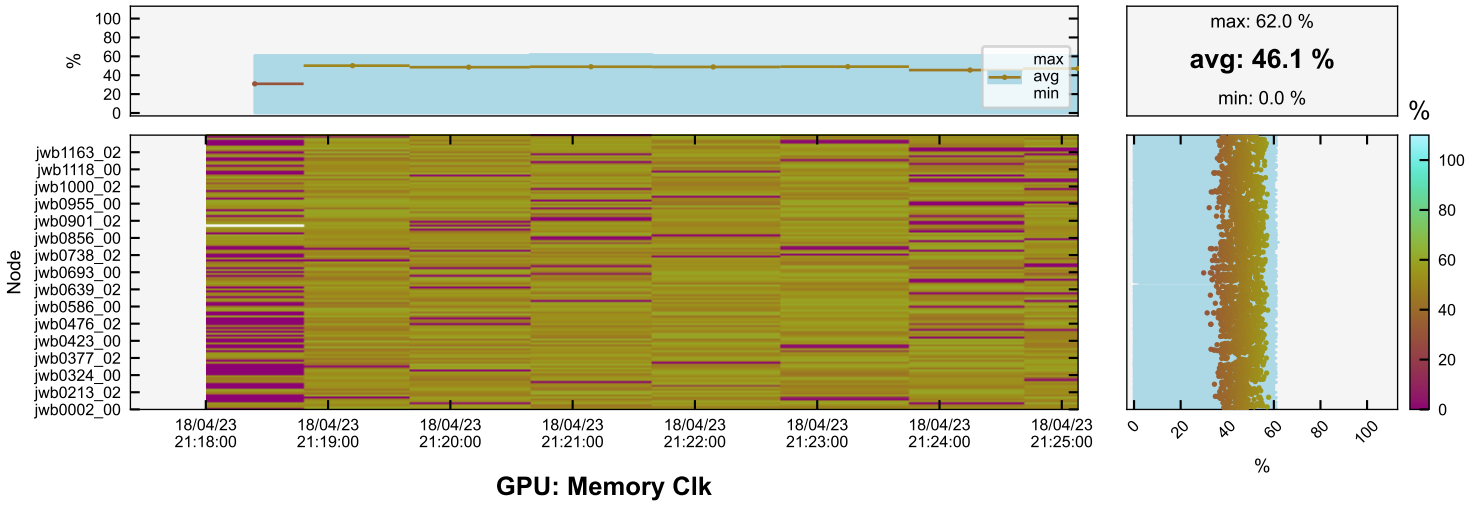
GPU: Clk Throttle Reason



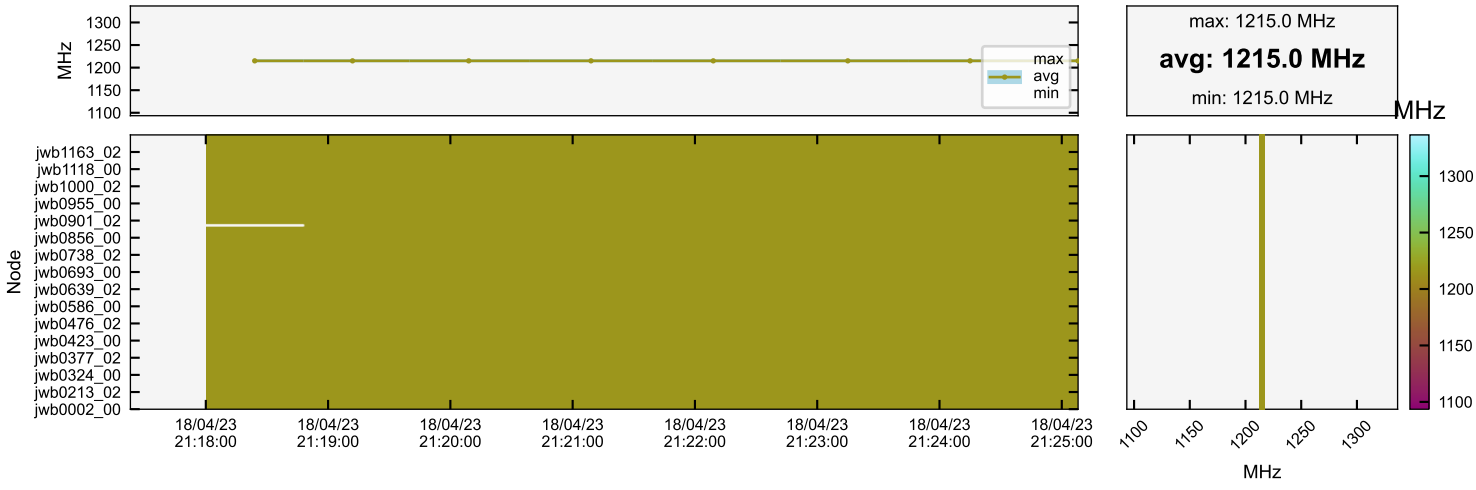
GPU: StreamMP Clk



GPU: Memory Usage Rate



GPU: Memory Clk



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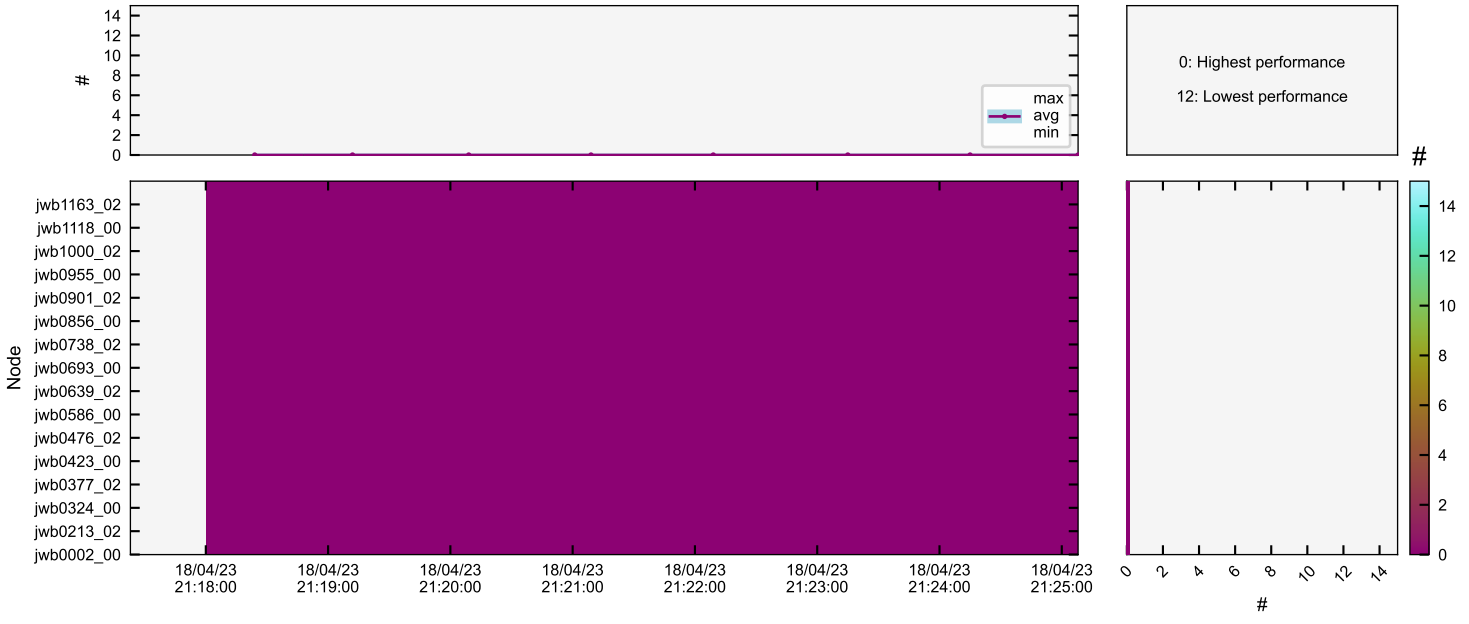
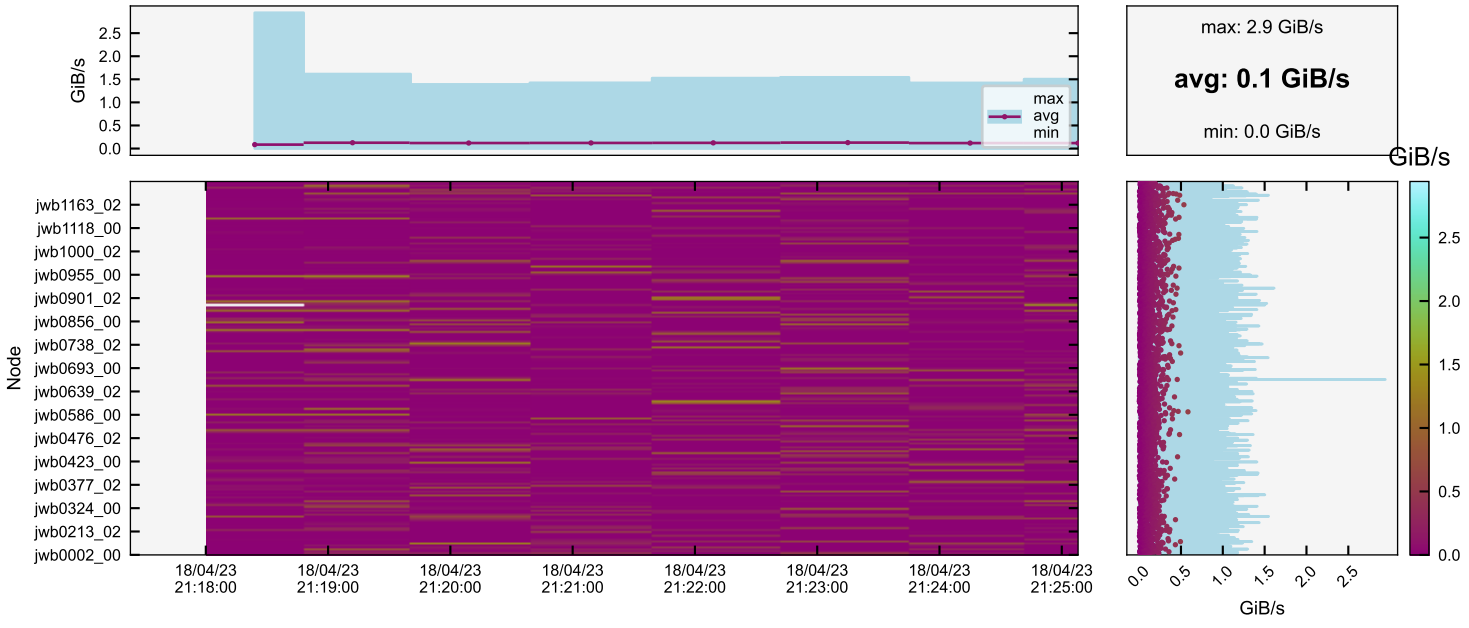
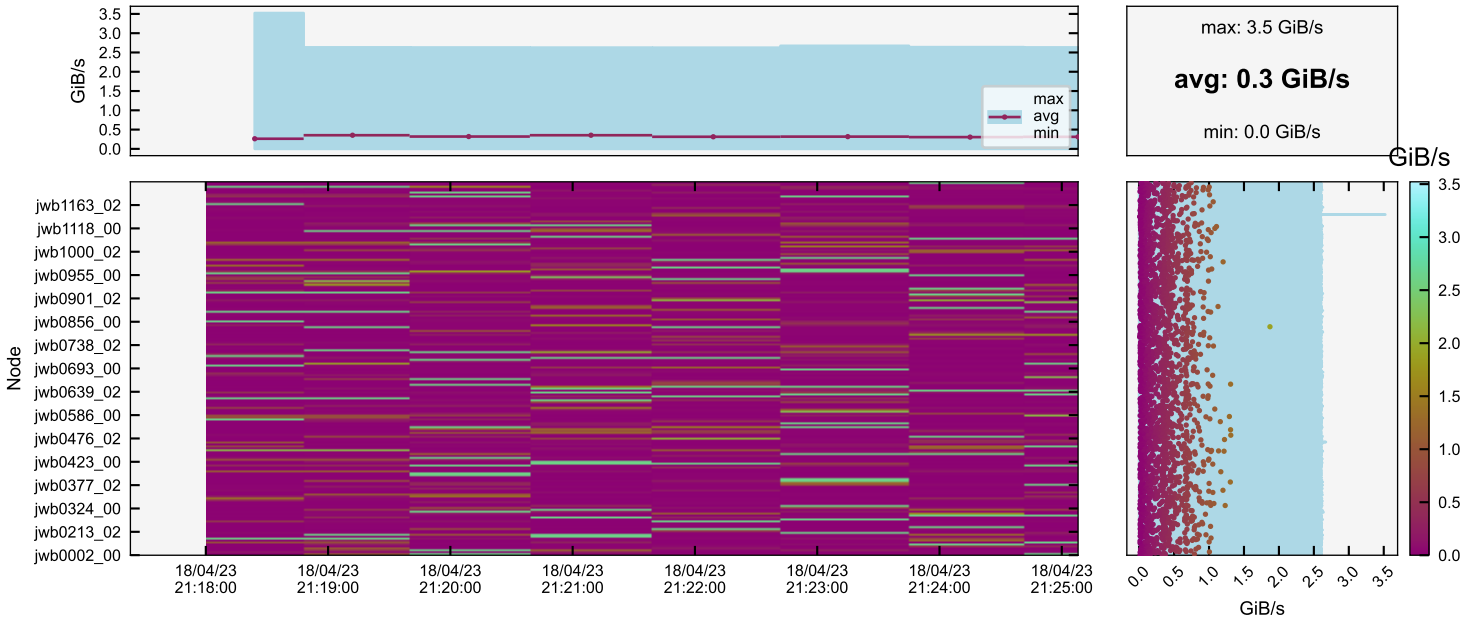
GPU: Performance State



GPU: PCIE TX



GPU: PCIE RX



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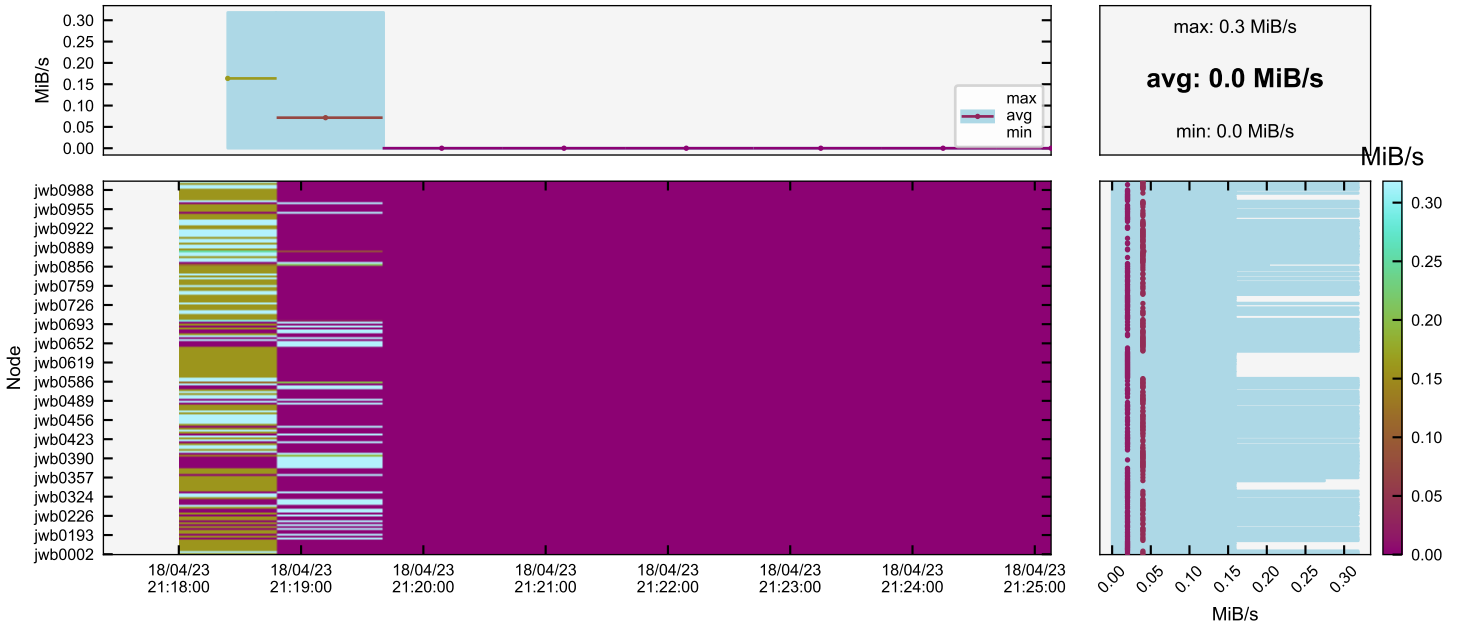
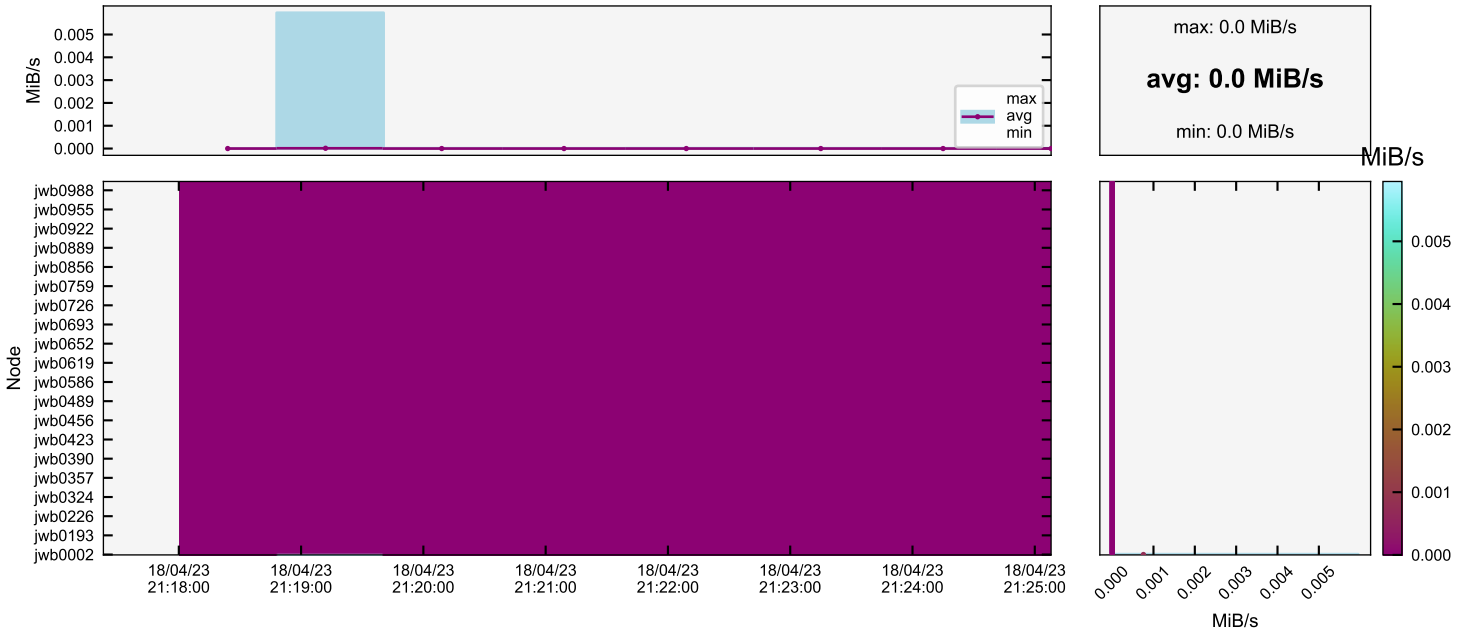
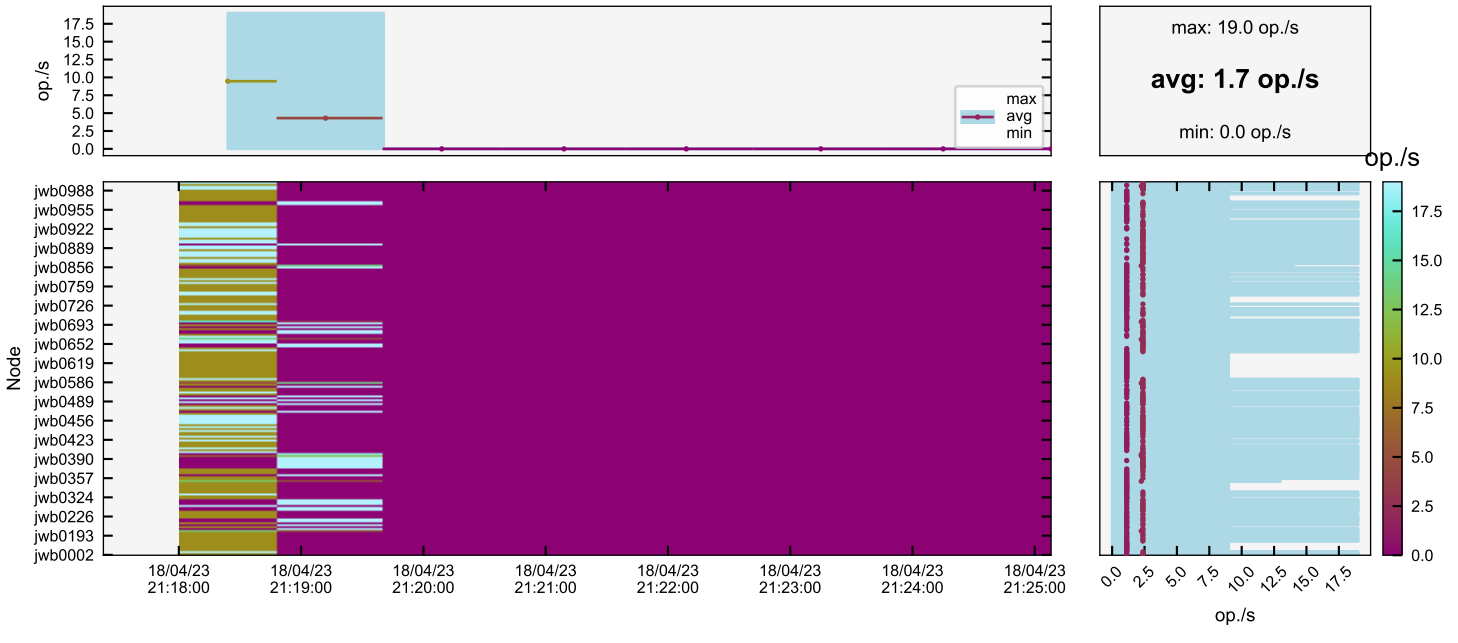
File System $SCRATCH: Read



File System $SCRATCH: Write



File System $SCRATCH: Open/Close Operations



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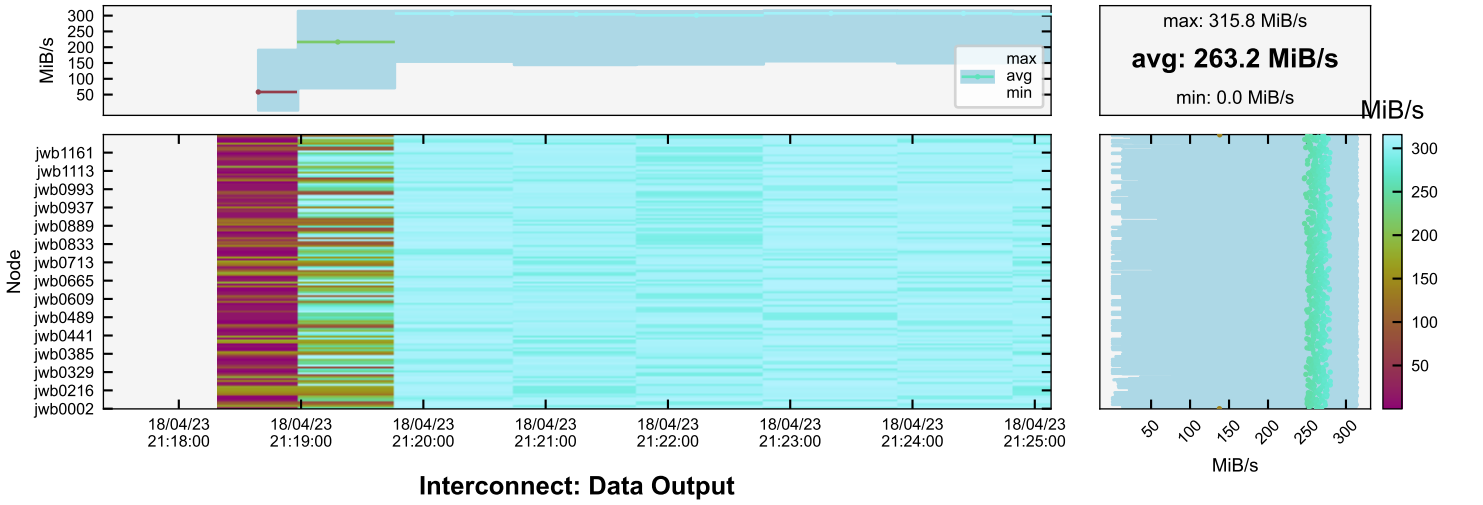
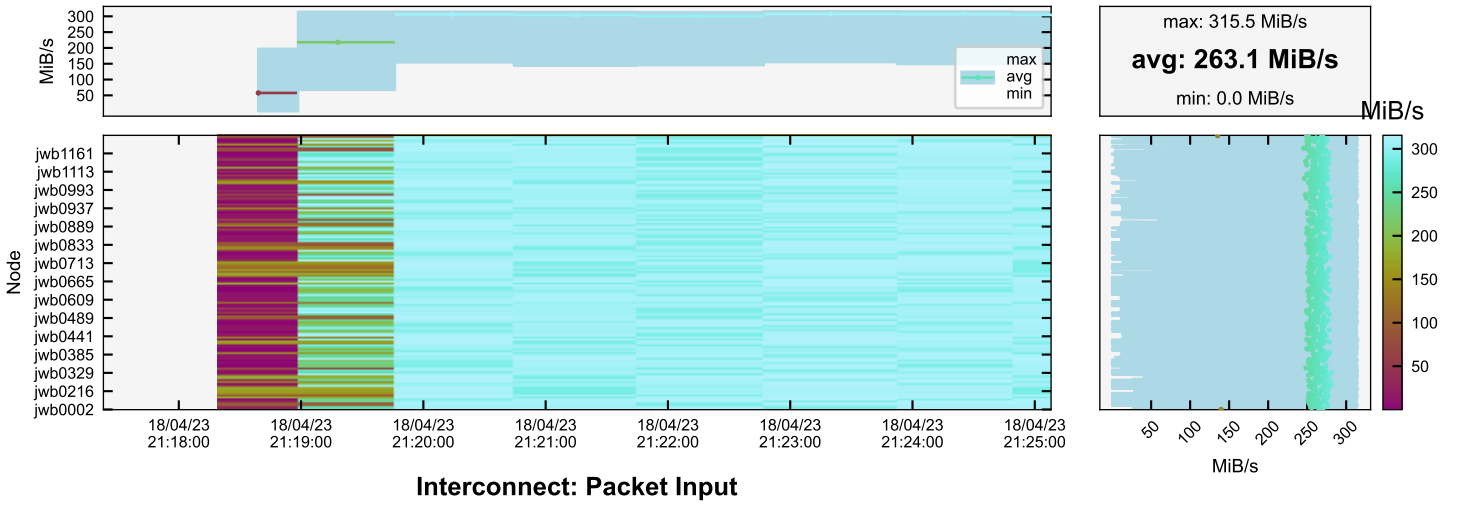
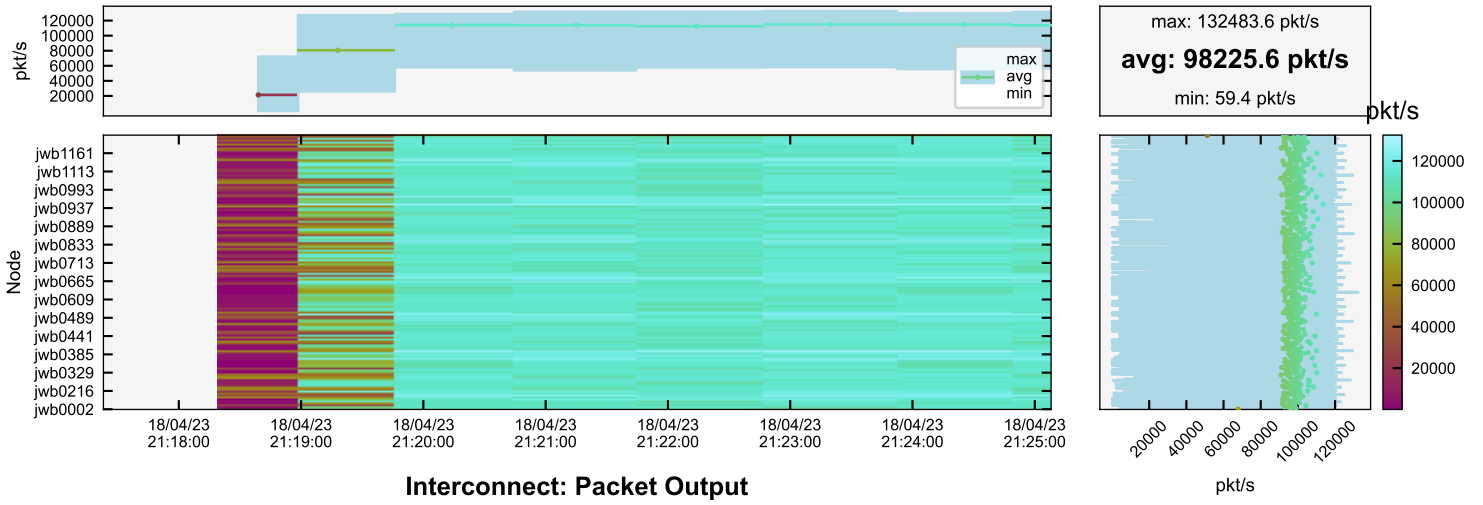
Interconnect: Data Input



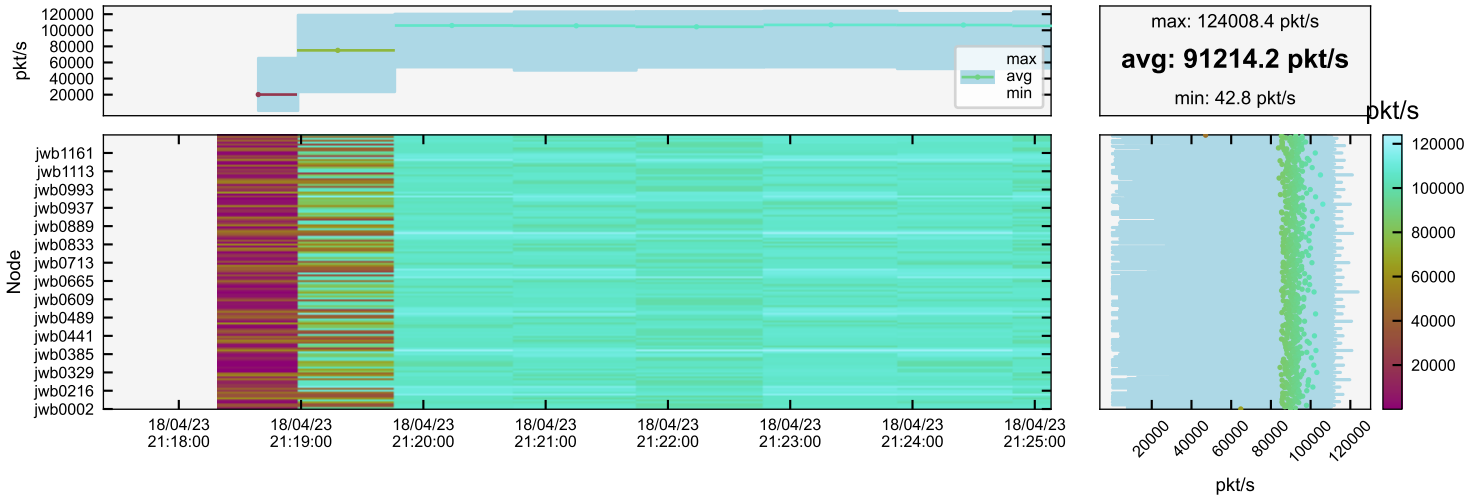
Interconnect: Data Output



Interconnect: Packet Input



Interconnect: Packet Output



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Nodelist

1 **jwb0002** 1 **GPU0:** 74.3% 28.3GiB 1253.0MHz 57.5C 2 **GPU1:** 70.3% 29.0GiB 1258.0MHz 57.1C 3 **GPU2:** 71.3% 28.2GiB 1258.0MHz 56.8C 4 **GPU3:** 68.4% 28.2GiB 1258.0MHz 59.6C Interconnect group: 0	2 **jwb0003** 5 **GPU0:** 85.3% 32.5GiB 1234.0MHz 62.5C 6 **GPU1:** 86.3% 32.5GiB 1256.0MHz 59.4C 7 **GPU2:** 84.5% 32.5GiB 1258.0MHz 61.5C 8 **GPU3:** 81.9% 32.5GiB 1256.0MHz 58.4C Interconnect group: 0	3 **jwb0004** 9 **GPU0:** 85.6% 37.1GiB 1367.0MHz 61.1C 10 **GPU1:** 86.3% 37.1GiB 1365.0MHz 59.6C 11 **GPU2:** 82.9% 37.1GiB 1371.0MHz 62.9C 12 **GPU3:** 84.6% 37.0GiB 1363.0MHz 60.5C Interconnect group: 0	4 **jwb0034** 13 **GPU0:** 84.9% 37.0GiB 1404.0MHz 58.9C 14 **GPU1:** 85.3% 37.0GiB 1367.0MHz 59.4C 15 **GPU2:** 83.1% 37.0GiB 1369.0MHz 58.9C 16 **GPU3:** 86.4% 37.0GiB 1365.0MHz 60.3C Interconnect group: 1	5 **jwb0035** 17 **GPU0:** 71.0% 28.6GiB 1406.0MHz 57.6C 18 **GPU1:** 73.4% 28.6GiB 1403.0MHz 56.1C 19 **GPU2:** 73.3% 28.6GiB 1403.0MHz 60.1C 20 **GPU3:** 73.3% 28.6GiB 1404.0MHz 57.9C Interconnect group: 1
6 **jwb0036** 21 **GPU0:** 85.7% 35.5GiB 1401.0MHz 62.1C 22 **GPU1:** 90.3% 35.5GiB 1403.0MHz 59.4C 23 **GPU2:** 98.2% 37.1GiB 1391.0MHz 61.4C 24 **GPU3:** 82.6% 37.0GiB 1406.0MHz 58.6C Interconnect group: 1	7 **jwb0037** 25 **GPU0:** 97.8% 32.8GiB 1399.0MHz 59.1C 26 **GPU1:** 95.0% 32.8GiB 1406.0MHz 58.5C 27 **GPU2:** 95.9% 32.8GiB 1410.0MHz 59.0C 28 **GPU3:** 96.0% 32.8GiB 1404.0MHz 59.1C Interconnect group: 1	8 **jwb0038** 29 **GPU0:** 94.1% 37.1GiB 1408.0MHz 58.1C 30 **GPU1:** 95.7% 37.1GiB 1406.0MHz 60.6C 31 **GPU2:** 94.4% 37.1GiB 1406.0MHz 61.5C 32 **GPU3:** 99.3% 37.0GiB 1403.0MHz 60.4C Interconnect group: 1	9 **jwb0039** 33 **GPU0:** 95.7% 37.1GiB 1408.0MHz 61.5C 34 **GPU1:** 94.9% 37.1GiB 1397.0MHz 60.5C 35 **GPU2:** 97.3% 37.1GiB 1395.0MHz 61.0C 36 **GPU3:** 97.6% 37.0GiB 1399.0MHz 61.1C Interconnect group: 1	10 **jwb0040** 37 **GPU0:** 93.4% 37.1GiB 1404.0MHz 60.8C 38 **GPU1:** 85.3% 37.1GiB 1404.0MHz 59.0C 39 **GPU2:** 86.9% 37.1GiB 1406.0MHz 59.9C 40 **GPU3:** 84.4% 37.0GiB 1403.0MHz 58.3C Interconnect group: 1
11 **jwb0041** 41 **GPU0:** 95.0% 32.8GiB 1406.0MHz 61.8C 42 **GPU1:** 95.9% 32.8GiB 1404.0MHz 60.9C 43 **GPU2:** 95.9% 32.8GiB 1406.0MHz 59.6C 44 **GPU3:** 97.6% 32.8GiB 1404.0MHz 58.9C Interconnect group: 1	12 **jwb0042** 45 **GPU0:** 95.7% 37.1GiB 1408.0MHz 58.9C 46 **GPU1:** 94.1% 37.1GiB 1401.0MHz 62.0C 47 **GPU2:** 95.5% 37.1GiB 1406.0MHz 61.5C 48 **GPU3:** 98.0% 37.0GiB 1404.0MHz 60.3C Interconnect group: 1	13 **jwb0043** 49 **GPU0:** 84.9% 32.8GiB 1408.0MHz 59.4C 50 **GPU1:** 85.3% 32.8GiB 1397.0MHz 59.8C 51 **GPU2:** 82.8% 32.8GiB 1404.0MHz 60.6C 52 **GPU3:** 83.5% 32.8GiB 1408.0MHz 58.9C Interconnect group: 1	14 **jwb0044** 53 **GPU0:** 96.4% 37.1GiB 1406.0MHz 62.5C 54 **GPU1:** 98.0% 37.1GiB 1401.0MHz 60.9C 55 **GPU2:** 96.5% 37.1GiB 1406.0MHz 60.6C 56 **GPU3:** 93.2% 37.0GiB 1406.0MHz 62.1C Interconnect group: 1	15 **jwb0054** 57 **GPU0:** 75.3% 32.8GiB 1410.0MHz 57.4C 58 **GPU1:** 88.4% 32.8GiB 1406.0MHz 57.5C 59 **GPU2:** 87.6% 32.8GiB 1408.0MHz 59.5C 60 **GPU3:** 96.9% 32.8GiB 1399.0MHz 58.8C Interconnect group: 1
16 **jwb0055** 61 **GPU0:** 80.9% 32.8GiB 1406.0MHz 59.3C 62 **GPU1:** 88.9% 32.8GiB 1408.0MHz 61.1C 63 **GPU2:** 97.9% 32.8GiB 1406.0MHz 59.6C 64 **GPU3:** 93.8% 32.8GiB 1382.0MHz 61.8C Interconnect group: 1	17 **jwb0056** 65 **GPU0:** 72.6% 32.6GiB 1363.0MHz 59.5C 66 **GPU1:** 74.0% 32.6GiB 1361.0MHz 57.8C 67 **GPU2:** 79.5% 32.6GiB 1358.0MHz 59.3C 68 **GPU3:** 85.1% 32.6GiB 1369.0MHz 56.1C Interconnect group: 1	18 **jwb0057** 69 **GPU0:** 83.1% 37.0GiB 1406.0MHz 58.6C 70 **GPU1:** 83.5% 37.0GiB 1408.0MHz 58.6C 71 **GPU2:** 83.9% 37.0GiB 1404.0MHz 59.3C 72 **GPU3:** 85.3% 37.0GiB 1403.0MHz 59.3C Interconnect group: 1	19 **jwb0058** 73 **GPU0:** 95.5% 32.8GiB 1406.0MHz 58.4C 74 **GPU1:** 98.8% 32.8GiB 1406.0MHz 58.9C 75 **GPU2:** 96.3% 32.8GiB 1406.0MHz 59.3C 76 **GPU3:** 96.3% 32.8GiB 1399.0MHz 59.9C Interconnect group: 1	20 **jwb0059** 77 **GPU0:** 83.0% 32.7GiB 1365.0MHz 58.9C 78 **GPU1:** 84.3% 32.7GiB 1367.0MHz 57.8C 79 **GPU2:** 83.1% 32.7GiB 1367.0MHz 59.9C 80 **GPU3:** 84.6% 32.6GiB 1367.0MHz 59.6C Interconnect group: 1
21 **jwb0060** 81 **GPU0:** 82.0% 37.0GiB 1406.0MHz 60.3C 82 **GPU1:** 84.3% 36.7GiB 1408.0MHz 60.6C 83 **GPU2:** 83.1% 37.0GiB 1404.0MHz 61.1C 84 **GPU3:** 83.9% 37.0GiB 1403.0MHz 57.4C Interconnect group: 1	22 **jwb0061** 85 **GPU0:** 87.1% 37.1GiB 1408.0MHz 58.1C 86 **GPU1:** 98.0% 37.1GiB 1397.0MHz 62.1C 87 **GPU2:** 91.5% 37.1GiB 1403.0MHz 59.3C 88 **GPU3:** 84.8% 37.0GiB 1406.0MHz 59.1C Interconnect group: 1	23 **jwb0062** 89 **GPU0:** 82.4% 32.7GiB 1367.0MHz 58.9C 90 **GPU1:** 79.5% 32.7GiB 1365.0MHz 59.6C 91 **GPU2:** 82.1% 32.7GiB 1354.0MHz 60.0C 92 **GPU3:** 72.0% 32.6GiB 1365.0MHz 56.9C Interconnect group: 1	24 **jwb0063** 93 **GPU0:** 81.8% 32.5GiB 1253.0MHz 58.9C 94 **GPU1:** 76.8% 32.5GiB 1258.0MHz 58.0C 95 **GPU2:** 85.6% 32.5GiB 1318.0MHz 61.3C 96 **GPU3:** 72.6% 32.5GiB 1251.0MHz 57.4C Interconnect group: 1	25 **jwb0064** 97 **GPU0:** 70.5% 30.2GiB 1371.0MHz 58.4C 98 **GPU1:** 70.8% 29.7GiB 1369.0MHz 58.5C 99 **GPU2:** 80.1% 28.4GiB 1365.0MHz 58.5C 100 **GPU3:** 83.5% 28.4GiB 1365.0MHz 59.6C Interconnect group: 1
26 **jwb0193** 101 **GPU0:** 82.0% 32.8GiB 1408.0MHz 60.9C 102 **GPU1:** 85.9% 32.8GiB 1406.0MHz 61.0C 103 **GPU2:** 86.3% 32.8GiB 1395.0MHz 64.3C 104 **GPU3:** 84.4% 32.8GiB 1401.0MHz 57.8C Interconnect group: 3	27 **jwb0194** 105 **GPU0:** 97.8% 37.0GiB 1410.0MHz 61.4C 106 **GPU1:** 96.0% 37.1GiB 1395.0MHz 62.3C 107 **GPU2:** 99.0% 37.0GiB 1399.0MHz 63.0C 108 **GPU3:** 95.1% 37.0GiB 1401.0MHz 61.3C Interconnect group: 3	28 **jwb0195** 109 **GPU0:** 70.5% 32.5GiB 1254.0MHz 59.1C 110 **GPU1:** 72.5% 32.5GiB 1258.0MHz 58.6C 111 **GPU2:** 83.1% 32.5GiB 1249.0MHz 58.3C 112 **GPU3:** 84.6% 32.5GiB 1320.0MHz 57.0C Interconnect group: 3	29 **jwb0196** 113 **GPU0:** 72.8% 32.7GiB 1361.0MHz 57.9C 114 **GPU1:** 83.8% 32.7GiB 1365.0MHz 56.9C 115 **GPU2:** 70.3% 29.7GiB 1371.0MHz 57.5C 116 **GPU3:** 81.8% 32.6GiB 1369.0MHz 58.9C Interconnect group: 3	30 **jwb0197** 117 **GPU0:** 72.8% 28.3GiB 1254.0MHz 58.5C 118 **GPU1:** 66.1% 28.3GiB 1254.0MHz 56.5C 119 **GPU2:** 72.3% 28.3GiB 1258.0MHz 57.3C 120 **GPU3:** 70.0% 30.1GiB 1256.0MHz 57.1C Interconnect group: 3
31 **jwb0198** 121 **GPU0:** 85.7% 28.4GiB 1363.0MHz 58.0C 122 **GPU1:** 85.6% 28.4GiB 1371.0MHz 57.8C 123 **GPU2:** 83.1% 28.4GiB 1367.0MHz 57.3C 124 **GPU3:** 84.6% 28.4GiB 1369.0MHz 56.4C Interconnect group: 3	32 **jwb0199** 125 **GPU0:** 82.1% 28.4GiB 1371.0MHz 58.8C 126 **GPU1:** 71.6% 28.4GiB 1367.0MHz 61.8C 127 **GPU2:** 78.9% 28.4GiB 1367.0MHz 58.0C 128 **GPU3:** 77.9% 28.4GiB 1363.0MHz 58.6C Interconnect group: 3	33 **jwb0200** 129 **GPU0:** 83.6% 37.1GiB 1365.0MHz 59.5C 130 **GPU1:** 85.3% 37.1GiB 1406.0MHz 61.5C 131 **GPU2:** 90.1% 37.1GiB 1401.0MHz 59.3C 132 **GPU3:** 85.9% 37.0GiB 1403.0MHz 61.3C Interconnect group: 3	34 **jwb0201** 133 **GPU0:** 81.9% 32.8GiB 1403.0MHz 59.5C 134 **GPU1:** 85.1% 32.8GiB 1406.0MHz 59.5C 135 **GPU2:** 84.3% 32.8GiB 1406.0MHz 58.3C 136 **GPU3:** 92.9% 37.0GiB 1406.0MHz 60.8C Interconnect group: 3	35 **jwb0202** 137 **GPU0:** 96.9% 28.6GiB 1406.0MHz 66.3C 138 **GPU1:** 96.9% 28.6GiB 1393.0MHz 65.4C 139 **GPU2:** 98.2% 28.6GiB 1393.0MHz 65.0C 140 **GPU3:** 97.5% 28.6GiB 1399.0MHz 64.5C Interconnect group: 3
36 **jwb0203** 141 **GPU0:** 75.6% 32.8GiB 1404.0MHz 58.4C 142 **GPU1:** 78.9% 32.8GiB 1397.0MHz 59.4C 143 **GPU2:** 84.5% 32.8GiB 1406.0MHz 60.9C 144 **GPU3:** 83.2% 32.8GiB 1410.0MHz 59.5C Interconnect group: 3	37 **jwb0204** 145 **GPU0:** 95.3% 37.0GiB 1406.0MHz 60.5C 146 **GPU1:** 94.6% 37.1GiB 1406.0MHz 58.5C 147 **GPU2:** 94.8% 37.0GiB 1410.0MHz 60.8C 148 **GPU3:** 96.8% 37.0GiB 1395.0MHz 63.9C Interconnect group: 3	38 **jwb0213** 149 **GPU0:** 72.8% 32.7GiB 1367.0MHz 57.4C 150 **GPU1:** 72.0% 32.7GiB 1365.0MHz 56.4C 151 **GPU2:** 72.6% 32.7GiB 1365.0MHz 58.5C 152 **GPU3:** 74.3% 32.6GiB 1356.0MHz 61.0C Interconnect group: 3	39 **jwb0214** 153 **GPU0:** 86.3% 28.4GiB 1367.0MHz 57.5C 154 **GPU1:** 85.1% 28.4GiB 1369.0MHz 55.8C 155 **GPU2:** 84.5% 28.4GiB 1369.0MHz 56.9C 156 **GPU3:** 79.5% 28.4GiB 1371.0MHz 57.9C Interconnect group: 3	40 **jwb0215** 157 **GPU0:** 85.7% 37.0GiB 1401.0MHz 59.3C 158 **GPU1:** 86.1% 37.0GiB 1404.0MHz 58.0C 159 **GPU2:** 82.5% 37.0GiB 1397.0MHz 60.4C 160 **GPU3:** 84.0% 37.0GiB 1406.0MHz 58.5C Interconnect group: 3
41 **jwb0216** 161 **GPU0:** 95.9% 37.0GiB 1408.0MHz 63.9C 162 **GPU1:** 95.1% 37.1GiB 1399.0MHz 62.4C 163 **GPU2:** 93.5% 37.0GiB 1404.0MHz 62.9C 164 **GPU3:** 98.0% 37.0GiB 1406.0MHz 62.9C Interconnect group: 3	42 **jwb0217** 165 **GPU0:** 84.4% 37.1GiB 1399.0MHz 61.8C 166 **GPU1:** 88.6% 37.1GiB 1404.0MHz 59.3C 167 **GPU2:** 91.4% 37.1GiB 1408.0MHz 61.5C 168 **GPU3:** 94.3% 37.0GiB 1404.0MHz 60.8C Interconnect group: 3	43 **jwb0218** 169 **GPU0:** 87.6% 37.1GiB 1395.0MHz 61.8C 170 **GPU1:** 82.8% 37.1GiB 1404.0MHz 60.3C 171 **GPU2:** 87.9% 37.1GiB 1406.0MHz 60.3C 172 **GPU3:** 91.8% 37.0GiB 1406.0MHz 60.4C Interconnect group: 3	44 **jwb0219** 173 **GPU0:** 85.5% 37.1GiB 1369.0MHz 59.0C 174 **GPU1:** 85.9% 37.1GiB 1371.0MHz 57.6C 175 **GPU2:** 86.3% 37.1GiB 1367.0MHz 59.5C 176 **GPU3:** 84.4% 37.0GiB 1363.0MHz 58.0C Interconnect group: 3	45 **jwb0220** 177 **GPU0:** 88.4% 37.1GiB 1399.0MHz 67.9C 178 **GPU1:** 83.6% 37.1GiB 1410.0MHz 61.1C 179 **GPU2:** 85.9% 37.1GiB 1406.0MHz 62.1C 180 **GPU3:** 92.1% 37.0GiB 1403.0MHz 61.6C Interconnect group: 3
46 **jwb0221** 181 **GPU0:** 94.6% 37.1GiB 1406.0MHz 58.5C 182 **GPU1:** 81.8% 37.1GiB 1410.0MHz 58.4C 183 **GPU2:** 85.1% 37.1GiB 1361.0MHz 61.3C 184 **GPU3:** 83.6% 37.0GiB 1401.0MHz 58.5C Interconnect group: 3	47 **jwb0222** 185 **GPU0:** 69.4% 32.8GiB 1408.0MHz 58.1C 186 **GPU1:** 76.3% 32.8GiB 1404.0MHz 58.5C 187 **GPU2:** 85.1% 32.8GiB 1404.0MHz 58.6C 188 **GPU3:** 96.5% 32.8GiB 1408.0MHz 59.1C Interconnect group: 3	48 **jwb0223** 189 **GPU0:** 96.5% 37.1GiB 1403.0MHz 60.8C 190 **GPU1:** 84.5% 37.1GiB 1406.0MHz 59.1C 191 **GPU2:** 85.3% 37.1GiB 1406.0MHz 60.8C 192 **GPU3:** 84.9% 37.0GiB 1401.0MHz 59.9C Interconnect group: 3	49 **jwb0224** 193 **GPU0:** 83.9% 37.1GiB 1406.0MHz 59.6C 194 **GPU1:** 93.4% 37.1GiB 1404.0MHz 60.6C 195 **GPU2:** 81.9% 37.1GiB 1404.0MHz 61.4C 196 **GPU3:** 83.5% 37.0GiB 1404.0MHz 60.1C Interconnect group: 3	50 **jwb0225** 197 **GPU0:** 82.6% 32.5GiB 1256.0MHz 57.8C 198 **GPU1:** 84.3% 32.5GiB 1258.0MHz 59.8C 199 **GPU2:** 85.4% 32.5GiB 1316.0MHz 59.8C 200 **GPU3:** 86.6% 32.5GiB 1322.0MHz 57.9C Interconnect group: 4
51 **jwb0226** 201 **GPU0:** 85.6% 32.5GiB 1239.0MHz 60.5C 202 **GPU1:** 84.4% 32.5GiB 1249.0MHz 63.0C 203 **GPU2:** 85.0% 32.5GiB 1260.0MHz 61.1C 204 **GPU3:** 82.9% 32.5GiB 1256.0MHz 61.3C Interconnect group: 4	52 **jwb0227** 205 **GPU0:** 84.9% 32.8GiB 1406.0MHz 59.8C 206 **GPU1:** 83.2% 32.8GiB 1399.0MHz 61.4C 207 **GPU2:** 83.6% 32.8GiB 1406.0MHz 60.9C 208 **GPU3:** 84.4% 32.8GiB 1403.0MHz 60.6C Interconnect group: 4	53 **jwb0228** 209 **GPU0:** 81.4% 37.1GiB 1406.0MHz 59.3C 210 **GPU1:** 84.3% 37.1GiB 1410.0MHz 59.6C 211 **GPU2:** 82.9% 37.1GiB 1403.0MHz 60.1C 212 **GPU3:** 83.6% 37.0GiB 1403.0MHz 59.5C Interconnect group: 4	54 **jwb0229** 213 **GPU0:** 74.6% 37.0GiB 1369.0MHz 59.5C 214 **GPU1:** 76.1% 37.0GiB 1371.0MHz 59.3C 215 **GPU2:** 82.4% 37.0GiB 1367.0MHz 59.1C 216 **GPU3:** 73.3% 37.0GiB 1363.0MHz 57.3C Interconnect group: 4	55 **jwb0230** 217 **GPU0:** 87.1% 32.6GiB 1365.0MHz 59.6C 218 **GPU1:** 86.5% 32.6GiB 1348.0MHz 60.9C 219 **GPU2:** 85.4% 32.6GiB 1363.0MHz 59.6C 220 **GPU3:** 84.9% 32.6GiB 1371.0MHz 58.4C Interconnect group: 4
56 **jwb0231** 221 **GPU0:** 72.1% 28.3GiB 1253.0MHz 57.9C 222 **GPU1:** 73.8% 28.3GiB 1258.0MHz 56.9C 223 **GPU2:** 82.5% 32.5GiB 1254.0MHz 57.6C 224 **GPU3:** 82.0% 32.5GiB 1254.0MHz 57.0C Interconnect group: 4	57 **jwb0232** 225 **GPU0:** 75.9% 32.6GiB 1369.0MHz 58.0C 226 **GPU1:** 73.8% 32.5GiB 1367.0MHz 61.3C 227 **GPU2:** 74.9% 28.4GiB 1365.0MHz 59.9C 228 **GPU3:** 77.4% 28.4GiB 1365.0MHz 56.6C Interconnect group: 4	58 **jwb0233** 229 **GPU0:** 85.4% 32.5GiB 1245.0MHz 61.1C 230 **GPU1:** 85.0% 32.5GiB 1258.0MHz 60.1C 231 **GPU2:** 82.0% 32.5GiB 1256.0MHz 61.3C 232 **GPU3:** 80.9% 32.5GiB 1258.0MHz 58.9C Interconnect group: 4	59 **jwb0235** 233 **GPU0:** 74.0% 32.6GiB 1369.0MHz 60.1C 234 **GPU1:** 73.4% 32.6GiB 1354.0MHz 61.0C 235 **GPU2:** 72.6% 32.6GiB 1363.0MHz 59.6C 236 **GPU3:** 72.3% 32.6GiB 1371.0MHz 58.0C Interconnect group: 4	60 **jwb0236** 237 **GPU0:** 75.4% 28.4GiB 1367.0MHz 60.3C 238 **GPU1:** 73.4% 28.4GiB 1358.0MHz 58.9C 239 **GPU2:** 72.3% 28.4GiB 1363.0MHz 55.4C 240 **GPU3:** 70.4% 28.4GiB 1371.0MHz 56.3C Interconnect group: 4
61 **jwb0245** 241 **GPU0:** 84.6% 37.0GiB 1403.0MHz 60.6C 242 **GPU1:** 83.5% 37.0GiB 1401.0MHz 59.1C 243 **GPU2:** 86.1% 37.0GiB 1406.0MHz 60.8C 244 **GPU3:** 89.6% 37.0GiB 1403.0MHz 59.0C Interconnect group: 4	62 **jwb0246** 245 **GPU0:** 84.3% 32.8GiB 1393.0MHz 64.6C 246 **GPU1:** 89.3% 32.8GiB 1395.0MHz 61.1C 247 **GPU2:** 83.1% 32.8GiB 1403.0MHz 62.3C 248 **GPU3:** 82.1% 32.8GiB 1404.0MHz 60.4C Interconnect group: 4	63 **jwb0247** 249 **GPU0:** 97.8% 32.8GiB 1406.0MHz 58.0C 250 **GPU1:** 96.9% 32.8GiB 1403.0MHz 59.9C 251 **GPU2:** 97.0% 32.8GiB 1406.0MHz 58.0C 252 **GPU3:** 95.6% 32.8GiB 1404.0MHz 59.3C Interconnect group: 4	64 **jwb0248** 253 **GPU0:** 86.6% 32.8GiB 1403.0MHz 60.0C 254 **GPU1:** 83.4% 32.8GiB 1408.0MHz 59.1C 255 **GPU2:** 83.8% 33.4GiB 1403.0MHz 59.1C 256 **GPU3:** 86.4% 32.8GiB 1406.0MHz 58.5C Interconnect group: 4	65 **jwb0249** 257 **GPU0:** 95.7% 28.6GiB 1408.0MHz 58.4C 258 **GPU1:** 97.3% 28.6GiB 1399.0MHz 57.6C 259 **GPU2:** 98.0% 28.6GiB 1403.0MHz 58.0C 260 **GPU3:** 97.3% 28.6GiB 1408.0MHz 56.1C Interconnect group: 4
66 **jwb0250** 261 **GPU0:** 95.9% 37.1GiB 1403.0MHz 59.8C 262 **GPU1:** 97.1% 37.1GiB 1404.0MHz 60.8C 263 **GPU2:** 97.1% 37.1GiB 1404.0MHz 61.3C 264 **GPU3:** 97.9% 37.0GiB 1404.0MHz 59.9C Interconnect group: 4	67 **jwb0251** 265 **GPU0:** 85.3% 36.6GiB 1406.0MHz 59.9C 266 **GPU1:** 94.3% 32.8GiB 1403.0MHz 57.9C 267 **GPU2:** 94.9% 32.8GiB 1406.0MHz 62.6C 268 **GPU3:** 90.1% 32.8GiB 1406.0MHz 60.1C Interconnect group: 4	68 **jwb0252** 269 **GPU0:** 81.3% 32.8GiB 1406.0MHz 58.3C 270 **GPU1:** 85.7% 32.8GiB 1406.0MHz 67.0C 271 **GPU2:** 84.5% 32.8GiB 1401.0MHz 60.1C 272 **GPU3:** 84.8% 32.8GiB 1404.0MHz 57.9C Interconnect group: 4	69 **jwb0253** 273 **GPU0:** 75.6% 32.6GiB 1367.0MHz 57.6C 274 **GPU1:** 73.8% 32.6GiB 1359.0MHz 57.5C 275 **GPU2:** 75.5% 32.6GiB 1365.0MHz 58.8C 276 **GPU3:** 70.9% 32.6GiB 1367.0MHz 58.0C Interconnect group: 4	70 **jwb0254** 277 **GPU0:** 92.6% 37.1GiB 1404.0MHz 58.5C 278 **GPU1:** 94.6% 37.1GiB 1408.0MHz 61.1C 279 **GPU2:** 94.9% 37.1GiB 1403.0MHz 61.8C 280 **GPU3:** 96.0% 37.0GiB 1404.0MHz 59.1C Interconnect group: 4
71 **jwb0255** 281 **GPU0:** 90.4% 37.1GiB 1406.0MHz 59.6C 282 **GPU1:** 85.9% 35.7GiB 1406.0MHz 59.9C 283 **GPU2:** 82.6% 37.1GiB 1401.0MHz 60.1C 284 **GPU3:** 75.3% 37.0GiB 1404.0MHz 60.6C Interconnect group: 4	72 **jwb0256** 285 **GPU0:** 81.5% 37.1GiB 1408.0MHz 59.6C 286 **GPU1:** 96.9% 37.1GiB 1404.0MHz 60.4C 287 **GPU2:** 94.5% 37.1GiB 1406.0MHz 61.3C 288 **GPU3:** 95.6% 37.0GiB 1401.0MHz 61.5C Interconnect group: 4	73 **jwb0321** 289 **GPU0:** 82.8% 28.4GiB 1371.0MHz 57.8C 290 **GPU1:** 81.9% 28.4GiB 1365.0MHz 59.0C 291 **GPU2:** 83.1% 28.4GiB 1369.0MHz 59.5C 292 **GPU3:** 85.5% 28.4GiB 1363.0MHz 58.0C Interconnect group: 5	74 **jwb0322** 293 **GPU0:** 81.4% 37.1GiB 1406.0MHz 59.8C 294 **GPU1:** 87.1% 37.1GiB 1408.0MHz 59.3C 295 **GPU2:** 82.5% 37.1GiB 1393.0MHz 63.0C 296 **GPU3:** 85.7% 37.0GiB 1393.0MHz 60.4C Interconnect group: 5	75 **jwb0323** 297 **GPU0:** 94.5% 37.0GiB 1408.0MHz 59.5C 298 **GPU1:** 96.8% 37.1GiB 1404.0MHz 60.6C 299 **GPU2:** 96.6% 37.0GiB 1395.0MHz 61.1C 300 **GPU3:** 95.6% 37.0GiB 1401.0MHz 61.4C Interconnect group: 5
76 **jwb0324** 301 **GPU0:** 89.6% 37.0GiB 1408.0MHz 63.1C 302 **GPU1:** 84.3% 37.1GiB 1404.0MHz 61.1C 303 **GPU2:** 86.3% 37.0GiB 1406.0MHz 62.1C 304 **GPU3:** 83.4% 37.0GiB 1404.0MHz 62.3C Interconnect group: 5	77 **jwb0325** 305 **GPU0:** 77.9% 28.3GiB 1256.0MHz 58.4C 306 **GPU1:** 74.9% 28.3GiB 1251.0MHz 59.1C 307 **GPU2:** 72.8% 28.3GiB 1249.0MHz 58.6C 308 **GPU3:** 71.5% 28.3GiB 1254.0MHz 56.8C Interconnect group: 5	78 **jwb0326** 309 **GPU0:** 84.4% 37.0GiB 1404.0MHz 58.3C 310 **GPU1:** 84.4% 37.0GiB 1406.0MHz 59.9C 311 **GPU2:** 81.8% 37.0GiB 1406.0MHz 58.1C 312 **GPU3:** 81.6% 37.0GiB 1406.0MHz 59.1C Interconnect group: 5	79 **jwb0327** 313 **GPU0:** 85.1% 32.8GiB 1367.0MHz 57.9C 314 **GPU1:** 84.3% 32.8GiB 1363.0MHz 57.5C 315 **GPU2:** 81.5% 32.8GiB 1369.0MHz 58.4C 316 **GPU3:** 83.2% 32.8GiB 1361.0MHz 58.9C Interconnect group: 5	80 **jwb0328** 317 **GPU0:** 93.4% 37.0GiB 1408.0MHz 61.5C 318 **GPU1:** 97.3% 37.1GiB 1404.0MHz 61.3C 319 **GPU2:** 98.0% 37.0GiB 1401.0MHz 59.0C 320 **GPU3:** 97.9% 37.0GiB 1395.0MHz 60.9C Interconnect group: 5
81 **jwb0329** 321 **GPU0:** 84.9% 32.8GiB 1404.0MHz 58.9C 322 **GPU1:** 90.0% 32.8GiB 1408.0MHz 58.8C 323 **GPU2:** 94.0% 32.8GiB 1404.0MHz 59.3C 324 **GPU3:** 96.4% 32.8GiB 1386.0MHz 57.5C Interconnect group: 5	82 **jwb0330** 325 **GPU0:** 82.9% 32.8GiB 1406.0MHz 58.4C 326 **GPU1:** 85.0% 32.8GiB 1403.0MHz 58.9C 327 **GPU2:** 82.6% 32.8GiB 1408.0MHz 60.8C 328 **GPU3:** 83.5% 33.0GiB 1397.0MHz 58.4C Interconnect group: 5	83 **jwb0331** 329 **GPU0:** 80.3% 32.5GiB 1260.0MHz 61.6C 330 **GPU1:** 83.5% 32.5GiB 1254.0MHz 62.0C 331 **GPU2:** 85.3% 32.5GiB 1253.0MHz 62.9C 332 **GPU3:** 86.0% 32.5GiB 1258.0MHz 59.8C Interconnect group: 5	84 **jwb0332** 333 **GPU0:** 85.9% 37.0GiB 1408.0MHz 59.6C 334 **GPU1:** 99.3% 37.1GiB 1406.0MHz 60.4C 335 **GPU2:** 96.4% 37.0GiB 1401.0MHz 61.1C 336 **GPU3:** 96.5% 37.0GiB 1399.0MHz 60.8C Interconnect group: 5	85 **jwb0341** 337 **GPU0:** 95.5% 37.0GiB 1403.0MHz 61.1C 338 **GPU1:** 95.1% 37.1GiB 1404.0MHz 60.5C 339 **GPU2:** 96.3% 37.0GiB 1404.0MHz 61.0C 340 **GPU3:** 95.7% 37.0GiB 1406.0MHz 62.0C Interconnect group: 5

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Nodelist

86 **jwb0343**	87 **jwb0344**	88 **jwb0345**	89 **jwb0346**	90 **jwb0347**
341 **GPU0:** 84.4% 32.5GiB 1251.0MHz 60.8C	345 **GPU0:** 85.4% 32.5GiB 1258.0MHz 58.0C	349 **GPU0:** 86.0% 32.6GiB 1356.0MHz 61.0C	353 **GPU0:** 69.5% 28.4GiB 1369.0MHz 57.4C	357 **GPU0:** 69.1% 32.7GiB 1371.0MHz 56.4C
342 **GPU1:** 82.6% 32.5GiB 1260.0MHz 57.5C	346 **GPU1:** 85.1% 32.5GiB 1253.0MHz 58.4C	350 **GPU1:** 87.8% 32.6GiB 1361.0MHz 60.3C	354 **GPU1:** 71.9% 28.4GiB 1369.0MHz 58.9C	358 **GPU1:** 70.1% 32.7GiB 1369.0MHz 57.1C
343 **GPU2:** 83.4% 32.5GiB 1254.0MHz 59.5C	347 **GPU2:** 83.6% 32.5GiB 1258.0MHz 58.1C	351 **GPU2:** 85.9% 32.6GiB 1369.0MHz 59.1C	355 **GPU2:** 73.8% 28.6GiB 1367.0MHz 59.5C	359 **GPU2:** 71.9% 32.7GiB 1369.0MHz 57.5C
344 **GPU3:** 82.5% 32.5GiB 1258.0MHz 60.0C	348 **GPU3:** 81.4% 32.5GiB 1322.0MHz 61.1C	352 **GPU3:** 82.9% 32.6GiB 1371.0MHz 58.6C	356 **GPU3:** 73.5% 28.4GiB 1358.0MHz 58.3C	360 **GPU3:** 73.4% 32.6GiB 1367.0MHz 59.1C
Interconnect group: 5	Interconnect group: 5	Interconnect group: 5	Interconnect group: 5	Interconnect group: 5
91 **jwb0348**	92 **jwb0349**	93 **jwb0350**	94 **jwb0351**	95 **jwb0352**
361 **GPU0:** 84.4% 32.9GiB 1367.0MHz 59.1C	365 **GPU0:** 83.1% 32.9GiB 1369.0MHz 59.3C	369 **GPU0:** 86.3% 32.9GiB 1363.0MHz 59.4C	373 **GPU0:** 97.3% 37.0GiB 1410.0MHz 61.3C	377 **GPU0:** 80.1% 28.4GiB 1361.0MHz 56.4C
362 **GPU1:** 85.4% 32.9GiB 1356.0MHz 60.3C	366 **GPU1:** 83.9% 32.9GiB 1367.0MHz 60.5C	370 **GPU1:** 84.6% 32.8GiB 1369.0MHz 60.1C	374 **GPU1:** 93.6% 37.1GiB 1406.0MHz 61.0C	378 **GPU1:** 85.0% 28.4GiB 1363.0MHz 56.5C
363 **GPU2:** 85.9% 33.0GiB 1367.0MHz 60.6C	367 **GPU2:** 88.6% 35.5GiB 1365.0MHz 62.3C	371 **GPU2:** 84.8% 32.9GiB 1363.0MHz 59.8C	375 **GPU2:** 93.0% 37.0GiB 1391.0MHz 62.1C	379 **GPU2:** 84.4% 28.4GiB 1369.0MHz 58.3C
364 **GPU3:** 86.0% 32.9GiB 1367.0MHz 58.3C	368 **GPU3:** 83.8% 32.9GiB 1363.0MHz 58.0C	372 **GPU3:** 84.1% 32.8GiB 1369.0MHz 58.5C	376 **GPU3:** 97.0% 37.0GiB 1403.0MHz 60.6C	380 **GPU3:** 83.1% 28.4GiB 1369.0MHz 56.1C
Interconnect group: 5	Interconnect group: 5	Interconnect group: 5	Interconnect group: 5	Interconnect group: 5
96 **jwb0353**	97 **jwb0354**	98 **jwb0355**	99 **jwb0356**	100 **jwb0357**
381 **GPU0:** 93.8% 28.6GiB 1410.0MHz 58.9C	385 **GPU0:** 84.0% 37.1GiB 1404.0MHz 59.5C	389 **GPU0:** 85.5% 37.0GiB 1410.0MHz 61.3C	393 **GPU0:** 81.5% 32.8GiB 1367.0MHz 59.3C	397 **GPU0:** 88.0% 37.1GiB 1404.0MHz 60.0C
382 **GPU1:** 95.9% 28.6GiB 1399.0MHz 61.0C	386 **GPU1:** 96.9% 37.1GiB 1406.0MHz 59.4C	390 **GPU1:** 80.9% 37.1GiB 1404.0MHz 60.1C	394 **GPU1:** 80.3% 32.8GiB 1365.0MHz 59.8C	398 **GPU1:** 91.4% 37.1GiB 1376.0MHz 59.0C
383 **GPU2:** 96.5% 28.6GiB 1406.0MHz 59.0C	387 **GPU2:** 95.3% 37.1GiB 1403.0MHz 60.1C	391 **GPU2:** 73.1% 37.0GiB 1408.0MHz 59.9C	395 **GPU2:** 83.2% 32.7GiB 1356.0MHz 59.8C	399 **GPU2:** 84.5% 37.1GiB 1391.0MHz 61.4C
384 **GPU3:** 97.1% 28.6GiB 1406.0MHz 57.5C	388 **GPU3:** 83.6% 37.0GiB 1406.0MHz 58.5C	392 **GPU3:** 73.3% 35.8GiB 1406.0MHz 59.8C	396 **GPU3:** 84.9% 32.6GiB 1365.0MHz 59.0C	400 **GPU3:** 85.1% 37.0GiB 1403.0MHz 58.9C
Interconnect group: 6	Interconnect group: 6	Interconnect group: 6	Interconnect group: 6	Interconnect group: 6
101 **jwb0358**	102 **jwb0359**	103 **jwb0360**	104 **jwb0361**	105 **jwb0362**
401 **GPU0:** 97.1% 37.1GiB 1403.0MHz 59.6C	405 **GPU0:** 93.9% 37.1GiB 1404.0MHz 62.4C	409 **GPU0:** 86.6% 37.1GiB 1408.0MHz 59.4C	413 **GPU0:** 97.5% 37.1GiB 1410.0MHz 61.3C	417 **GPU0:** 91.4% 37.1GiB 1408.0MHz 59.9C
402 **GPU1:** 96.9% 37.1GiB 1408.0MHz 60.9C	406 **GPU1:** 82.9% 37.1GiB 1406.0MHz 60.8C	410 **GPU1:** 81.5% 37.1GiB 1397.0MHz 59.9C	414 **GPU1:** 97.1% 37.1GiB 1395.0MHz 64.1C	418 **GPU1:** 85.0% 37.1GiB 1403.0MHz 61.3C
403 **GPU2:** 97.6% 37.1GiB 1408.0MHz 60.3C	407 **GPU2:** 97.6% 37.1GiB 1401.0MHz 63.1C	411 **GPU2:** 89.3% 37.1GiB 1401.0MHz 61.5C	415 **GPU2:** 97.5% 37.1GiB 1406.0MHz 62.8C	419 **GPU2:** 86.0% 37.1GiB 1403.0MHz 59.1C
404 **GPU3:** 96.6% 37.0GiB 1403.0MHz 60.5C	408 **GPU3:** 84.6% 37.0GiB 1401.0MHz 58.8C	412 **GPU3:** 88.8% 37.0GiB 1403.0MHz 61.4C	416 **GPU3:** 93.6% 37.0GiB 1408.0MHz 61.1C	420 **GPU3:** 86.5% 37.0GiB 1408.0MHz 60.1C
Interconnect group: 6	Interconnect group: 6	Interconnect group: 6	Interconnect group: 6	Interconnect group: 6
106 **jwb0363**	107 **jwb0364**	108 **jwb0373**	109 **jwb0374**	110 **jwb0375**
421 **GPU0:** 96.3% 37.0GiB 1401.0MHz 62.4C	425 **GPU0:** 97.3% 37.0GiB 1401.0MHz 61.8C	429 **GPU0:** 84.9% 37.1GiB 1401.0MHz 61.6C	433 **GPU0:** 97.3% 37.1GiB 1404.0MHz 60.4C	437 **GPU0:** 94.3% 37.0GiB 1403.0MHz 61.9C
422 **GPU1:** 96.9% 37.1GiB 1389.0MHz 61.8C	426 **GPU1:** 95.4% 37.1GiB 1406.0MHz 60.0C	430 **GPU1:** 83.1% 37.1GiB 1404.0MHz 57.9C	434 **GPU1:** 91.4% 37.1GiB 1403.0MHz 59.9C	438 **GPU1:** 94.1% 37.1GiB 1401.0MHz 61.4C
423 **GPU2:** 96.6% 37.0GiB 1404.0MHz 61.0C	427 **GPU2:** 93.8% 37.0GiB 1408.0MHz 62.1C	431 **GPU2:** 85.4% 37.1GiB 1403.0MHz 61.3C	435 **GPU2:** 96.6% 37.1GiB 1404.0MHz 60.1C	439 **GPU2:** 94.5% 37.0GiB 1406.0MHz 65.8C
424 **GPU3:** 94.3% 37.0GiB 1404.0MHz 59.8C	428 **GPU3:** 94.3% 37.0GiB 1403.0MHz 62.6C	432 **GPU3:** 86.1% 37.0GiB 1408.0MHz 58.5C	436 **GPU3:** 83.4% 32.8GiB 1408.0MHz 59.8C	440 **GPU3:** 94.9% 37.0GiB 1406.0MHz 61.4C
Interconnect group: 6	Interconnect group: 6	Interconnect group: 6	Interconnect group: 6	Interconnect group: 6
111 **jwb0376**	112 **jwb0377**	113 **jwb0378**	114 **jwb0379**	115 **jwb0380**
441 **GPU0:** 71.3% 28.8GiB 1403.0MHz 58.4C	445 **GPU0:** 95.9% 37.0GiB 1410.0MHz 61.3C	449 **GPU0:** 84.5% 32.8GiB 1404.0MHz 58.9C	453 **GPU0:** 96.5% 37.0GiB 1406.0MHz 61.3C	457 **GPU0:** 97.8% 37.0GiB 1401.0MHz 64.9C
442 **GPU1:** 79.8% 34.0GiB 1408.0MHz 59.5C	446 **GPU1:** 98.2% 37.1GiB 1408.0MHz 60.1C	450 **GPU1:** 86.6% 32.8GiB 1403.0MHz 64.4C	454 **GPU1:** 96.0% 37.1GiB 1406.0MHz 60.6C	458 **GPU1:** 94.5% 37.1GiB 1401.0MHz 61.3C
443 **GPU2:** 69.5% 28.6GiB 1404.0MHz 56.5C	447 **GPU2:** 95.4% 37.0GiB 1401.0MHz 62.8C	451 **GPU2:** 92.9% 32.8GiB 1404.0MHz 59.9C	455 **GPU2:** 94.4% 37.0GiB 1406.0MHz 63.5C	459 **GPU2:** 97.0% 37.0GiB 1406.0MHz 63.9C
444 **GPU3:** 72.1% 28.6GiB 1401.0MHz 57.8C	448 **GPU3:** 96.4% 37.0GiB 1403.0MHz 59.4C	452 **GPU3:** 96.6% 32.8GiB 1406.0MHz 59.5C	456 **GPU3:** 96.4% 37.0GiB 1406.0MHz 59.6C	460 **GPU3:** 93.0% 37.0GiB 1410.0MHz 61.5C
Interconnect group: 6	Interconnect group: 6	Interconnect group: 6	Interconnect group: 6	Interconnect group: 6
116 **jwb0381**	117 **jwb0382**	118 **jwb0383**	119 **jwb0384**	120 **jwb0385**
461 **GPU0:** 96.0% 37.0GiB 1410.0MHz 59.8C	465 **GPU0:** 94.8% 37.0GiB 1410.0MHz 60.5C	469 **GPU0:** 99.0% 37.0GiB 1410.0MHz 61.1C	473 **GPU0:** 82.4% 32.8GiB 1410.0MHz 59.9C	477 **GPU0:** 97.6% 37.1GiB 1403.0MHz 63.1C
462 **GPU1:** 98.8% 37.1GiB 1403.0MHz 60.9C	466 **GPU1:** 97.1% 37.1GiB 1406.0MHz 61.5C	470 **GPU1:** 96.3% 37.1GiB 1401.0MHz 61.0C	474 **GPU1:** 93.2% 37.1GiB 1401.0MHz 60.8C	478 **GPU1:** 96.1% 37.1GiB 1404.0MHz 62.0C
463 **GPU2:** 96.4% 37.0GiB 1404.0MHz 60.3C	467 **GPU2:** 95.5% 37.0GiB 1406.0MHz 60.6C	471 **GPU2:** 96.1% 37.0GiB 1404.0MHz 60.5C	475 **GPU2:** 83.5% 33.1GiB 1404.0MHz 59.3C	479 **GPU2:** 96.3% 37.1GiB 1399.0MHz 60.5C
464 **GPU3:** 97.9% 37.0GiB 1408.0MHz 59.8C	468 **GPU3:** 98.2% 37.0GiB 1404.0MHz 60.4C	472 **GPU3:** 95.1% 37.0GiB 1403.0MHz 58.6C	476 **GPU3:** 97.1% 37.0GiB 1403.0MHz 60.0C	480 **GPU3:** 95.0% 37.0GiB 1408.0MHz 60.5C
Interconnect group: 6	Interconnect group: 6	Interconnect group: 6	Interconnect group: 6	Interconnect group: 6
121 **jwb0386**	122 **jwb0387**	123 **jwb0388**	124 **jwb0389**	125 **jwb0390**
481 **GPU0:** 97.6% 37.1GiB 1401.0MHz 61.6C	485 **GPU0:** 71.5% 32.5GiB 1258.0MHz 56.9C	489 **GPU0:** 83.9% 37.1GiB 1369.0MHz 59.4C	493 **GPU0:** 83.0% 35.5GiB 1406.0MHz 59.4C	497 **GPU0:** 85.0% 37.0GiB 1404.0MHz 61.0C
482 **GPU1:** 96.0% 37.1GiB 1406.0MHz 59.9C	486 **GPU1:** 71.8% 32.5GiB 1260.0MHz 59.4C	490 **GPU1:** 86.4% 37.1GiB 1369.0MHz 59.9C	494 **GPU1:** 94.5% 37.1GiB 1406.0MHz 60.6C	498 **GPU1:** 90.3% 32.8GiB 1406.0MHz 60.4C
483 **GPU2:** 93.6% 37.1GiB 1408.0MHz 61.0C	487 **GPU2:** 72.3% 32.5GiB 1258.0MHz 57.9C	491 **GPU2:** 84.5% 37.1GiB 1367.0MHz 60.0C	495 **GPU2:** 95.3% 37.0GiB 1404.0MHz 61.5C	499 **GPU2:** 91.5% 32.8GiB 1404.0MHz 60.0C
484 **GPU3:** 97.9% 37.0GiB 1406.0MHz 61.3C	488 **GPU3:** 80.7% 32.5GiB 1328.0MHz 57.3C	492 **GPU3:** 81.9% 37.0GiB 1365.0MHz 57.9C	496 **GPU3:** 97.1% 37.0GiB 1399.0MHz 61.5C	500 **GPU3:** 95.6% 32.8GiB 1408.0MHz 58.4C
Interconnect group: 6	Interconnect group: 6	Interconnect group: 6	Interconnect group: 6	Interconnect group: 6
126 **jwb0391**	127 **jwb0392**	128 **jwb0393**	129 **jwb0394**	130 **jwb0395**
501 **GPU0:** 90.4% 36.0GiB 1408.0MHz 60.6C	505 **GPU0:** 83.5% 32.5GiB 1260.0MHz 59.0C	509 **GPU0:** 83.5% 32.6GiB 1363.0MHz 57.5C	513 **GPU0:** 83.6% 28.4GiB 1369.0MHz 56.3C	517 **GPU0:** 83.8% 28.4GiB 1367.0MHz 56.6C
502 **GPU1:** 95.5% 37.1GiB 1401.0MHz 60.8C	506 **GPU1:** 81.0% 32.5GiB 1254.0MHz 60.5C	510 **GPU1:** 72.8% 32.6GiB 1369.0MHz 57.5C	514 **GPU1:** 81.3% 28.4GiB 1367.0MHz 57.3C	518 **GPU1:** 82.4% 28.4GiB 1369.0MHz 56.9C
503 **GPU2:** 98.5% 37.1GiB 1406.0MHz 60.0C	507 **GPU2:** 83.5% 32.5GiB 1258.0MHz 59.1C	511 **GPU2:** 68.1% 32.6GiB 1371.0MHz 57.1C	515 **GPU2:** 73.8% 28.4GiB 1363.0MHz 57.8C	519 **GPU2:** 83.9% 28.4GiB 1367.0MHz 58.4C
504 **GPU3:** 87.3% 37.0GiB 1406.0MHz 59.3C	508 **GPU3:** 85.3% 32.5GiB 1254.0MHz 60.3C	512 **GPU3:** 75.8% 32.6GiB 1367.0MHz 60.0C	516 **GPU3:** 62.6% 28.4GiB 1359.0MHz 56.4C	520 **GPU3:** 86.1% 28.4GiB 1367.0MHz 57.0C
Interconnect group: 6	Interconnect group: 6	Interconnect group: 6	Interconnect group: 6	Interconnect group: 6
131 **jwb0396**	132 **jwb0405**	133 **jwb0406**	134 **jwb0407**	135 **jwb0408**
521 **GPU0:** 84.9% 28.4GiB 1371.0MHz 56.9C	525 **GPU0:** 84.5% 37.1GiB 1361.0MHz 58.1C	529 **GPU0:** 95.6% 37.1GiB 1406.0MHz 61.0C	533 **GPU0:** 94.9% 37.0GiB 1403.0MHz 60.9C	537 **GPU0:** 77.6% 32.8GiB 1410.0MHz 59.1C
522 **GPU1:** 76.0% 28.4GiB 1369.0MHz 60.6C	526 **GPU1:** 84.9% 37.1GiB 1361.0MHz 58.8C	530 **GPU1:** 96.9% 37.1GiB 1410.0MHz 60.5C	534 **GPU1:** 97.6% 37.1GiB 1404.0MHz 63.8C	538 **GPU1:** 72.9% 32.8GiB 1406.0MHz 59.8C
523 **GPU2:** 67.6% 28.4GiB 1365.0MHz 57.0C	527 **GPU2:** 93.1% 37.1GiB 1406.0MHz 61.1C	531 **GPU2:** 97.9% 37.1GiB 1406.0MHz 61.3C	535 **GPU2:** 97.0% 37.0GiB 1406.0MHz 62.0C	539 **GPU2:** 75.0% 32.8GiB 1406.0MHz 59.9C
524 **GPU3:** 78.4% 28.4GiB 1367.0MHz 56.8C	528 **GPU3:** 82.1% 37.0GiB 1367.0MHz 57.6C	532 **GPU3:** 90.3% 37.0GiB 1403.0MHz 60.3C	536 **GPU3:** 96.9% 37.0GiB 1397.0MHz 59.4C	540 **GPU3:** 80.6% 32.8GiB 1404.0MHz 59.6C
Interconnect group: 6	Interconnect group: 6	Interconnect group: 6	Interconnect group: 6	Interconnect group: 6
136 **jwb0409**	137 **jwb0410**	138 **jwb0411**	139 **jwb0412**	140 **jwb0413**
541 **GPU0:** 95.7% 37.1GiB 1406.0MHz 62.9C	545 **GPU0:** 85.1% 28.4GiB 1367.0MHz 58.4C	549 **GPU0:** 85.7% 32.5GiB 1371.0MHz 56.8C	553 **GPU0:** 84.9% 32.5GiB 1361.0MHz 58.5C	557 **GPU0:** 86.0% 32.5GiB 1251.0MHz 59.1C
542 **GPU1:** 98.1% 37.1GiB 1406.0MHz 63.4C	546 **GPU1:** 85.7% 28.4GiB 1367.0MHz 58.8C	550 **GPU1:** 82.9% 32.5GiB 1367.0MHz 59.4C	554 **GPU1:** 86.0% 32.5GiB 1361.0MHz 57.8C	558 **GPU1:** 82.5% 32.5GiB 1256.0MHz 60.1C
543 **GPU2:** 95.6% 37.1GiB 1403.0MHz 62.0C	547 **GPU2:** 86.6% 28.4GiB 1363.0MHz 57.8C	551 **GPU2:** 82.8% 32.5GiB 1365.0MHz 58.0C	555 **GPU2:** 86.8% 32.5GiB 1361.0MHz 58.8C	559 **GPU2:** 83.1% 32.5GiB 1260.0MHz 61.8C
544 **GPU3:** 96.8% 37.0GiB 1408.0MHz 59.8C	548 **GPU3:** 85.0% 28.4GiB 1367.0MHz 57.0C	552 **GPU3:** 82.0% 32.5GiB 1369.0MHz 59.1C	556 **GPU3:** 82.9% 32.5GiB 1371.0MHz 56.5C	560 **GPU3:** 82.9% 32.5GiB 1258.0MHz 60.1C
Interconnect group: 6	Interconnect group: 6	Interconnect group: 6	Interconnect group: 6	Interconnect group: 6
141 **jwb0414**	142 **jwb0415**	143 **jwb0416**	144 **jwb0417**	145 **jwb0418**
561 **GPU0:** 83.0% 28.4GiB 1367.0MHz 63.5C	565 **GPU0:** 74.8% 31.9GiB 1346.0MHz 59.0C	569 **GPU0:** 85.1% 33.0GiB 1361.0MHz 59.1C	573 **GPU0:** 97.3% 28.6GiB 1406.0MHz 58.3C	577 **GPU0:** 88.4% 37.0GiB 1404.0MHz 60.0C
562 **GPU1:** 81.1% 28.4GiB 1367.0MHz 56.6C	566 **GPU1:** 77.8% 28.4GiB 1363.0MHz 56.9C	570 **GPU1:** 82.8% 32.9GiB 1365.0MHz 60.5C	574 **GPU1:** 96.8% 28.6GiB 1410.0MHz 59.0C	578 **GPU1:** 88.5% 37.1GiB 1406.0MHz 62.4C
563 **GPU2:** 81.8% 28.4GiB 1369.0MHz 59.9C	567 **GPU2:** 75.5% 28.4GiB 1371.0MHz 58.0C	571 **GPU2:** 92.0% 35.6GiB 1367.0MHz 59.5C	575 **GPU2:** 97.0% 28.6GiB 1404.0MHz 58.4C	579 **GPU2:** 99.5% 37.0GiB 1401.0MHz 59.8C
564 **GPU3:** 85.5% 28.4GiB 1363.0MHz 58.3C	568 **GPU3:** 82.8% 28.4GiB 1367.0MHz 57.1C	572 **GPU3:** 84.0% 32.9GiB 1367.0MHz 60.1C	576 **GPU3:** 98.8% 28.6GiB 1406.0MHz 59.0C	580 **GPU3:** 95.6% 37.0GiB 1406.0MHz 59.9C
Interconnect group: 6	Interconnect group: 6	Interconnect group: 6	Interconnect group: 7	Interconnect group: 7
146 **jwb0419**	147 **jwb0420**	148 **jwb0421**	149 **jwb0422**	150 **jwb0423**
581 **GPU0:** 95.7% 32.8GiB 1408.0MHz 59.3C	585 **GPU0:** 95.0% 37.0GiB 1404.0MHz 59.3C	589 **GPU0:** 84.9% 32.6GiB 1371.0MHz 57.0C	593 **GPU0:** 85.4% 37.0GiB 1367.0MHz 59.9C	597 **GPU0:** 86.8% 32.8GiB 1404.0MHz 59.5C
582 **GPU1:** 98.2% 32.8GiB 1406.0MHz 61.1C	586 **GPU1:** 89.5% 37.0GiB 1404.0MHz 58.4C	590 **GPU1:** 83.2% 32.6GiB 1367.0MHz 61.4C	594 **GPU1:** 84.9% 37.1GiB 1363.0MHz 58.0C	598 **GPU1:** 94.8% 32.8GiB 1408.0MHz 59.8C
583 **GPU2:** 97.6% 32.8GiB 1408.0MHz 60.8C	587 **GPU2:** 89.9% 37.0GiB 1406.0MHz 60.8C	591 **GPU2:** 85.5% 32.6GiB 1354.0MHz 59.3C	595 **GPU2:** 82.9% 37.0GiB 1365.0MHz 60.3C	599 **GPU2:** 92.1% 32.8GiB 1406.0MHz 61.4C
584 **GPU3:** 98.1% 32.8GiB 1399.0MHz 59.6C	588 **GPU3:** 90.6% 37.0GiB 1408.0MHz 57.9C	592 **GPU3:** 86.6% 32.6GiB 1361.0MHz 57.6C	596 **GPU3:** 85.9% 37.0GiB 1369.0MHz 57.5C	600 **GPU3:** 98.9% 32.8GiB 1399.0MHz 60.6C
Interconnect group: 7	Interconnect group: 7	Interconnect group: 7	Interconnect group: 7	Interconnect group: 7
151 **jwb0424**	152 **jwb0425**	153 **jwb0426**	154 **jwb0427**	155 **jwb0428**
601 **GPU0:** 96.6% 37.0GiB 1403.0MHz 60.6C	605 **GPU0:** 94.9% 32.8GiB 1403.0MHz 58.1C	609 **GPU0:** 98.9% 32.8GiB 1393.0MHz 59.9C	613 **GPU0:** 83.6% 32.8GiB 1365.0MHz 59.3C	617 **GPU0:** 84.8% 32.8GiB 1408.0MHz 59.1C
602 **GPU1:** 97.1% 37.1GiB 1406.0MHz 61.8C	606 **GPU1:** 94.0% 32.8GiB 1406.0MHz 58.8C	610 **GPU1:** 94.5% 32.8GiB 1408.0MHz 58.3C	614 **GPU1:** 87.5% 32.9GiB 1358.0MHz 62.3C	618 **GPU1:** 81.6% 32.8GiB 1408.0MHz 60.3C
603 **GPU2:** 93.4% 37.0GiB 1404.0MHz 60.9C	607 **GPU2:** 96.1% 32.8GiB 1408.0MHz 59.6C	611 **GPU2:** 96.9% 32.8GiB 1408.0MHz 58.8C	615 **GPU2:** 84.0% 32.9GiB 1365.0MHz 60.1C	619 **GPU2:** 81.3% 32.8GiB 1410.0MHz 59.3C
604 **GPU3:** 96.5% 37.0GiB 1406.0MHz 59.8C	608 **GPU3:** 93.6% 32.8GiB 1408.0MHz 59.4C	612 **GPU3:** 96.8% 32.8GiB 1408.0MHz 59.3C	616 **GPU3:** 84.1% 32.8GiB 1363.0MHz 61.0C	620 **GPU3:** 97.3% 37.0GiB 1403.0MHz 69.1C
Interconnect group: 7	Interconnect group: 7	Interconnect group: 7	Interconnect group: 7	Interconnect group: 7
156 **jwb0437**	157 **jwb0438**	158 **jwb0439**	159 **jwb0440**	160 **jwb0441**
621 **GPU0:** 94.3% 37.0GiB 1410.0MHz 62.1C	625 **GPU0:** 95.9% 37.0GiB 1408.0MHz 60.4C	629 **GPU0:** 85.6% 32.8GiB 1408.0MHz 58.6C	633 **GPU0:** 73.0% 32.5GiB 1254.0MHz 57.1C	637 **GPU0:** 84.9% 32.6GiB 1367.0MHz 59.6C
622 **GPU1:** 96.1% 37.1GiB 1397.0MHz 60.6C	626 **GPU1:** 93.2% 37.1GiB 1408.0MHz 61.8C	630 **GPU1:** 82.9% 32.8GiB 1410.0MHz 60.1C	634 **GPU1:** 71.0% 32.5GiB 1260.0MHz 56.4C	638 **GPU1:** 84.5% 32.6GiB 1371.0MHz 58.1C
623 **GPU2:** 97.6% 37.0GiB 1404.0MHz 62.8C	627 **GPU2:** 97.1% 37.0GiB 1401.0MHz 59.6C	631 **GPU2:** 81.5% 32.8GiB 1406.0MHz 59.1C	635 **GPU2:** 70.8% 32.5GiB 1258.0MHz 57.5C	639 **GPU2:** 83.2% 32.6GiB 1369.0MHz 59.3C
624 **GPU3:** 97.4% 37.0GiB 1404.0MHz 60.9C	628 **GPU3:** 96.0% 37.0GiB 1406.0MHz 60.4C	632 **GPU3:** 83.4% 32.9GiB 1403.0MHz 58.8C	636 **GPU3:** 73.0% 32.5GiB 1322.0MHz 56.5C	640 **GPU3:** 84.9% 32.6GiB 1369.0MHz 60.1C
Interconnect group: 7	Interconnect group: 7	Interconnect group: 7	Interconnect group: 7	Interconnect group: 7
161 **jwb0442**	162 **jwb0443**	163 **jwb0444**	164 **jwb0445**	165 **jwb0446**
641 **GPU0:** 85.6% 28.4GiB 1365.0MHz 56.9C	645 **GPU0:** 84.0% 32.8GiB 1363.0MHz 57.6C	649 **GPU0:** 98.8% 37.0GiB 1404.0MHz 60.0C	653 **GPU0:** 94.5% 37.1GiB 1401.0MHz 60.0C	657 **GPU0:** 99.0% 37.0GiB 1406.0MHz 60.8C
642 **GPU1:** 81.6% 28.4GiB 1371.0MHz 57.0C	646 **GPU1:** 85.6% 32.7GiB 1369.0MHz 57.0C	650 **GPU1:** 96.4% 37.1GiB 1403.0MHz 62.5C	654 **GPU1:** 93.6% 37.1GiB 1406.0MHz 61.0C	658 **GPU1:** 96.4% 37.1GiB 1403.0MHz 59.8C
643 **GPU2:** 84.4% 28.4GiB 1369.0MHz 56.9C	647 **GPU2:** 83.8% 32.8GiB 1371.0MHz 59.0C	651 **GPU2:** 98.1% 37.0GiB 1404.0MHz 60.3C	655 **GPU2:** 96.1% 35.7GiB 1406.0MHz 60.6C	659 **GPU2:** 98.5% 37.0GiB 1399.0MHz 59.5C
644 **GPU3:** 84.1% 28.4GiB 1367.0MHz 56.9C	648 **GPU3:** 83.4% 32.8GiB 1367.0MHz 59.8C	652 **GPU3:** 92.0% 37.0GiB 1404.0MHz 61.0C	656 **GPU3:** 85.1% 32.8GiB 1408.0MHz 59.3C	660 **GPU3:** 96.0% 37.0GiB 1408.0MHz 59.1C
Interconnect group: 7	Interconnect group: 7	Interconnect group: 7	Interconnect group: 7	Interconnect group: 7
166 **jwb0447**	167 **jwb0448**	168 **jwb0449**	169 **jwb0450**	170 **jwb0451**
661 **GPU0:** 85.5% 33.0GiB 1397.0MHz 59.4C	665 **GPU0:** 97.0% 37.0GiB 1404.0MHz 60.5C	669 **GPU0:** 85.1% 34.2GiB 1406.0MHz 59.3C	673 **GPU0:** 97.0% 37.0GiB 1406.0MHz 62.6C	677 **GPU0:** 87.1% 32.9GiB 1361.0MHz 66.1C
662 **GPU1:** 85.0% 34.1GiB 1403.0MHz 59.4C	666 **GPU1:** 93.0% 37.1GiB 1406.0MHz 62.4C	670 **GPU1:** 77.4% 35.0GiB 1401.0MHz 60.3C	674 **GPU1:** 96.1% 37.1GiB 1408.0MHz 63.8C	678 **GPU1:** 86.9% 32.9GiB 1350.0MHz 65.8C
663 **GPU2:** 94.6% 37.1GiB 1406.0MHz 60.8C	667 **GPU2:** 97.5% 37.0GiB 1397.0MHz 61.1C	671 **GPU2:** 85.5% 34.0GiB 1401.0MHz 60.8C	675 **GPU2:** 96.5% 37.0GiB 1401.0MHz 64.8C	679 **GPU2:** 85.6% 32.9GiB 1343.0MHz 68.1C
664 **GPU3:** 95.4% 37.0GiB 1406.0MHz 59.1C	668 **GPU3:** 93.5% 37.0GiB 1406.0MHz 59.8C	672 **GPU3:** 96.3% 37.0GiB 1401.0MHz 60.1C	676 **GPU3:** 96.8% 37.0GiB 1406.0MHz 61.6C	680 **GPU3:** 82.4% 32.9GiB 1363.0MHz 64.8C
Interconnect group: 7	Interconnect group: 7	Interconnect group: 7	Interconnect group: 7	Interconnect group: 7

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Nodelist

171 **jwb0453**	172 **jwb0454**	173 **jwb0455**	174 **jwb0456**	175 **jwb0457**
681 **GPU0:** 84.9% 28.3GiB 1251.0MHz 55.9C	685 **GPU0:** 85.6% 32.5GiB 1251.0MHz 58.3C	689 **GPU0:** 86.5% 32.6GiB 1363.0MHz 61.1C	693 **GPU0:** 97.5% 28.6GiB 1404.0MHz 58.3C	697 **GPU0:** 82.3% 37.1GiB 1403.0MHz 62.0C
682 **GPU1:** 82.8% 28.3GiB 1258.0MHz 56.4C	686 **GPU1:** 83.8% 32.5GiB 1258.0MHz 59.0C	690 **GPU1:** 85.5% 32.6GiB 1358.0MHz 59.0C	694 **GPU1:** 97.5% 28.6GiB 1404.0MHz 57.9C	698 **GPU1:** 85.6% 37.1GiB 1406.0MHz 63.0C
683 **GPU2:** 83.9% 28.3GiB 1260.0MHz 57.5C	687 **GPU2:** 80.7% 32.5GiB 1256.0MHz 59.5C	691 **GPU2:** 86.5% 32.6GiB 1363.0MHz 59.0C	695 **GPU2:** 98.0% 28.6GiB 1404.0MHz 59.4C	699 **GPU2:** 83.8% 37.1GiB 1406.0MHz 61.3C
684 **GPU3:** 83.2% 28.3GiB 1254.0MHz 57.1C	688 **GPU3:** 82.3% 32.5GiB 1254.0MHz 60.6C	692 **GPU3:** 84.9% 32.6GiB 1371.0MHz 60.0C	696 **GPU3:** 91.8% 28.6GiB 1401.0MHz 59.5C	700 **GPU3:** 87.5% 37.0GiB 1406.0MHz 61.8C
Interconnect group: 7	Interconnect group: 7	Interconnect group: 7	Interconnect group: 7	Interconnect group: 7
176 **jwb0458**	177 **jwb0459**	178 **jwb0460**	179 **jwb0469**	180 **jwb0470**
701 **GPU0:** 84.4% 32.8GiB 1363.0MHz 58.3C	705 **GPU0:** 83.5% 34.1GiB 1399.0MHz 60.4C	709 **GPU0:** 82.1% 32.6GiB 1369.0MHz 57.8C	713 **GPU0:** 96.1% 37.1GiB 1404.0MHz 61.4C	717 **GPU0:** 85.1% 32.8GiB 1391.0MHz 63.1C
702 **GPU1:** 84.8% 32.8GiB 1367.0MHz 57.9C	706 **GPU1:** 95.5% 37.1GiB 1406.0MHz 60.0C	710 **GPU1:** 84.5% 32.6GiB 1369.0MHz 58.5C	714 **GPU1:** 95.7% 37.1GiB 1406.0MHz 63.0C	718 **GPU1:** 84.9% 32.8GiB 1404.0MHz 60.5C
703 **GPU2:** 83.5% 32.8GiB 1367.0MHz 60.5C	707 **GPU2:** 87.6% 35.5GiB 1410.0MHz 61.0C	711 **GPU2:** 84.5% 32.6GiB 1367.0MHz 60.8C	715 **GPU2:** 96.4% 37.1GiB 1399.0MHz 62.4C	719 **GPU2:** 84.5% 32.8GiB 1410.0MHz 61.4C
704 **GPU3:** 83.1% 32.8GiB 1369.0MHz 58.9C	708 **GPU3:** 85.0% 35.5GiB 1406.0MHz 58.9C	712 **GPU3:** 86.4% 32.6GiB 1352.0MHz 61.0C	716 **GPU3:** 98.4% 37.0GiB 1403.0MHz 61.5C	720 **GPU3:** 85.0% 32.8GiB 1401.0MHz 59.8C
Interconnect group: 7	Interconnect group: 7	Interconnect group: 7	Interconnect group: 7	Interconnect group: 7
181 **jwb0471**	182 **jwb0472**	183 **jwb0473**	184 **jwb0474**	185 **jwb0475**
721 **GPU0:** 93.0% 37.1GiB 1410.0MHz 60.4C	725 **GPU0:** 95.3% 37.0GiB 1403.0MHz 61.0C	729 **GPU0:** 94.0% 28.6GiB 1408.0MHz 61.8C	733 **GPU0:** 96.6% 37.0GiB 1399.0MHz 61.9C	737 **GPU0:** 60.3% 28.4GiB 1371.0MHz 56.6C
722 **GPU1:** 93.2% 37.1GiB 1399.0MHz 59.5C	726 **GPU1:** 94.3% 37.1GiB 1404.0MHz 60.6C	730 **GPU1:** 97.4% 28.6GiB 1408.0MHz 61.0C	734 **GPU1:** 100.0% 37.1GiB 1404.0MHz 62.1C	738 **GPU1:** 62.9% 28.4GiB 1369.0MHz 59.3C
723 **GPU2:** 96.0% 37.1GiB 1406.0MHz 61.5C	727 **GPU2:** 97.1% 37.0GiB 1406.0MHz 65.6C	731 **GPU2:** 86.4% 28.6GiB 1391.0MHz 62.6C	735 **GPU2:** 97.3% 37.0GiB 1403.0MHz 61.9C	739 **GPU2:** 71.1% 28.4GiB 1369.0MHz 59.3C
724 **GPU3:** 97.0% 37.0GiB 1408.0MHz 60.5C	728 **GPU3:** 93.8% 37.0GiB 1406.0MHz 61.9C	732 **GPU3:** 96.3% 28.6GiB 1404.0MHz 60.0C	736 **GPU3:** 95.5% 37.0GiB 1408.0MHz 59.1C	740 **GPU3:** 69.9% 28.4GiB 1365.0MHz 56.1C
Interconnect group: 7	Interconnect group: 7	Interconnect group: 7	Interconnect group: 7	Interconnect group: 7
186 **jwb0476**	187 **jwb0477**	188 **jwb0478**	189 **jwb0479**	190 **jwb0480**
741 **GPU0:** 75.3% 28.3GiB 1251.0MHz 58.1C	745 **GPU0:** 86.4% 32.8GiB 1344.0MHz 63.6C	749 **GPU0:** 85.7% 32.5GiB 1249.0MHz 59.1C	753 **GPU0:** 83.4% 35.5GiB 1367.0MHz 60.4C	757 **GPU0:** 82.5% 37.0GiB 1399.0MHz 67.9C
742 **GPU1:** 72.8% 28.3GiB 1256.0MHz 57.6C	746 **GPU1:** 85.4% 32.8GiB 1359.0MHz 62.5C	750 **GPU1:** 85.6% 32.5GiB 1254.0MHz 59.5C	754 **GPU1:** 91.0% 35.6GiB 1367.0MHz 59.3C	758 **GPU1:** 85.3% 37.0GiB 1406.0MHz 67.3C
743 **GPU2:** 74.1% 28.3GiB 1256.0MHz 57.1C	747 **GPU2:** 85.9% 32.8GiB 1359.0MHz 65.1C	751 **GPU2:** 83.1% 32.5GiB 1260.0MHz 58.4C	755 **GPU2:** 93.8% 35.6GiB 1406.0MHz 62.4C	759 **GPU2:** 80.0% 37.0GiB 1395.0MHz 70.6C
744 **GPU3:** 67.0% 28.3GiB 1258.0MHz 55.4C	748 **GPU3:** 84.6% 32.8GiB 1361.0MHz 62.8C	752 **GPU3:** 82.5% 32.5GiB 1258.0MHz 60.3C	756 **GPU3:** 91.8% 37.0GiB 1406.0MHz 59.6C	760 **GPU3:** 83.1% 37.0GiB 1406.0MHz 65.0C
Interconnect group: 7	Interconnect group: 7	Interconnect group: 7	Interconnect group: 7	Interconnect group: 7
191 **jwb0481**	192 **jwb0482**	193 **jwb0483**	194 **jwb0484**	195 **jwb0485**
761 **GPU0:** 96.9% 37.0GiB 1403.0MHz 60.9C	765 **GPU0:** 93.6% 37.0GiB 1410.0MHz 64.0C	769 **GPU0:** 95.1% 37.0GiB 1395.0MHz 62.6C	773 **GPU0:** 83.6% 37.0GiB 1408.0MHz 58.1C	777 **GPU0:** 83.4% 32.5GiB 1256.0MHz 59.1C
762 **GPU1:** 95.4% 37.1GiB 1408.0MHz 63.5C	766 **GPU1:** 96.0% 37.1GiB 1397.0MHz 61.1C	770 **GPU1:** 95.6% 37.1GiB 1406.0MHz 61.6C	774 **GPU1:** 77.3% 37.1GiB 1403.0MHz 60.4C	778 **GPU1:** 83.5% 32.5GiB 1254.0MHz 58.8C
763 **GPU2:** 96.9% 37.0GiB 1395.0MHz 63.1C	767 **GPU2:** 98.1% 37.0GiB 1404.0MHz 62.3C	771 **GPU2:** 94.8% 37.0GiB 1404.0MHz 61.6C	775 **GPU2:** 70.0% 35.1GiB 1403.0MHz 60.1C	779 **GPU2:** 85.3% 32.5GiB 1318.0MHz 61.5C
764 **GPU3:** 97.5% 37.0GiB 1401.0MHz 61.3C	768 **GPU3:** 97.1% 37.0GiB 1404.0MHz 59.3C	772 **GPU3:** 95.0% 37.0GiB 1410.0MHz 60.1C	776 **GPU3:** 72.4% 34.3GiB 1399.0MHz 59.9C	780 **GPU3:** 87.0% 32.5GiB 1318.0MHz 59.1C
Interconnect group: 8	Interconnect group: 8	Interconnect group: 8	Interconnect group: 8	Interconnect group: 8
196 **jwb0486**	197 **jwb0487**	198 **jwb0488**	199 **jwb0489**	200 **jwb0490**
781 **GPU0:** 97.5% 37.1GiB 1404.0MHz 59.8C	785 **GPU0:** 98.8% 28.6GiB 1410.0MHz 56.8C	789 **GPU0:** 95.1% 37.0GiB 1401.0MHz 61.0C	793 **GPU0:** 70.9% 28.3GiB 1258.0MHz 56.5C	797 **GPU0:** 96.0% 32.8GiB 1401.0MHz 59.5C
782 **GPU1:** 97.4% 37.1GiB 1403.0MHz 59.3C	786 **GPU1:** 94.8% 28.6GiB 1401.0MHz 59.5C	790 **GPU1:** 96.4% 37.1GiB 1401.0MHz 62.1C	794 **GPU1:** 73.1% 28.3GiB 1254.0MHz 58.6C	798 **GPU1:** 96.0% 32.8GiB 1403.0MHz 58.6C
783 **GPU2:** 97.5% 37.1GiB 1365.0MHz 58.8C	787 **GPU2:** 97.0% 28.6GiB 1399.0MHz 59.1C	791 **GPU2:** 93.6% 37.0GiB 1401.0MHz 61.6C	795 **GPU2:** 73.6% 28.3GiB 1254.0MHz 59.1C	799 **GPU2:** 96.8% 32.8GiB 1403.0MHz 59.4C
784 **GPU3:** 94.6% 37.0GiB 1406.0MHz 58.6C	788 **GPU3:** 96.3% 28.6GiB 1404.0MHz 58.8C	792 **GPU3:** 95.0% 37.0GiB 1406.0MHz 60.4C	796 **GPU3:** 73.4% 28.3GiB 1254.0MHz 57.3C	800 **GPU3:** 93.9% 32.8GiB 1408.0MHz 59.4C
Interconnect group: 8	Interconnect group: 8	Interconnect group: 8	Interconnect group: 8	Interconnect group: 8
201 **jwb0491**	202 **jwb0492**	203 **jwb0501**	204 **jwb0502**	205 **jwb0503**
801 **GPU0:** 82.0% 32.5GiB 1256.0MHz 60.5C	805 **GPU0:** 77.1% 28.3GiB 1258.0MHz 56.9C	809 **GPU0:** 93.6% 37.0GiB 1410.0MHz 60.4C	813 **GPU0:** 89.6% 37.0GiB 1403.0MHz 60.5C	817 **GPU0:** 88.2% 37.0GiB 1408.0MHz 61.5C
802 **GPU1:** 84.4% 32.5GiB 1256.0MHz 60.6C	806 **GPU1:** 82.0% 28.3GiB 1260.0MHz 58.1C	810 **GPU1:** 96.3% 37.1GiB 1399.0MHz 59.5C	814 **GPU1:** 85.1% 37.1GiB 1406.0MHz 60.5C	818 **GPU1:** 82.6% 37.1GiB 1397.0MHz 63.3C
803 **GPU2:** 84.3% 32.5GiB 1324.0MHz 60.1C	807 **GPU2:** 77.3% 28.3GiB 1256.0MHz 61.4C	811 **GPU2:** 94.9% 37.0GiB 1399.0MHz 61.5C	815 **GPU2:** 89.9% 32.8GiB 1408.0MHz 61.1C	819 **GPU2:** 84.4% 34.8GiB 1401.0MHz 58.5C
804 **GPU3:** 85.5% 32.5GiB 1318.0MHz 58.6C	808 **GPU3:** 74.3% 28.3GiB 1253.0MHz 58.5C	812 **GPU3:** 96.6% 37.0GiB 1406.0MHz 60.5C	816 **GPU3:** 88.6% 32.8GiB 1408.0MHz 59.1C	820 **GPU3:** 83.0% 33.6GiB 1406.0MHz 58.8C
Interconnect group: 8	Interconnect group: 8	Interconnect group: 8	Interconnect group: 8	Interconnect group: 8
206 **jwb0504**	207 **jwb0505**	208 **jwb0506**	209 **jwb0507**	210 **jwb0508**
821 **GPU0:** 68.3% 28.3GiB 1256.0MHz 59.4C	825 **GPU0:** 81.5% 32.5GiB 1260.0MHz 59.3C	829 **GPU0:** 72.5% 28.4GiB 1369.0MHz 56.1C	833 **GPU0:** 85.3% 28.4GiB 1365.0MHz 58.6C	837 **GPU0:** 58.6% 28.4GiB 1363.0MHz 56.4C
822 **GPU1:** 73.9% 28.3GiB 1253.0MHz 59.3C	826 **GPU1:** 82.1% 32.5GiB 1260.0MHz 58.1C	830 **GPU1:** 72.1% 28.4GiB 1369.0MHz 59.0C	834 **GPU1:** 84.6% 28.4GiB 1371.0MHz 57.1C	838 **GPU1:** 64.8% 28.6GiB 1369.0MHz 56.4C
823 **GPU2:** 72.8% 28.3GiB 1256.0MHz 56.0C	827 **GPU2:** 84.9% 32.5GiB 1254.0MHz 60.6C	831 **GPU2:** 72.3% 28.4GiB 1365.0MHz 59.8C	835 **GPU2:** 77.3% 28.4GiB 1369.0MHz 57.0C	839 **GPU2:** 71.5% 28.4GiB 1367.0MHz 57.3C
824 **GPU3:** 71.5% 28.3GiB 1260.0MHz 55.4C	828 **GPU3:** 86.0% 32.5GiB 1251.0MHz 60.9C	832 **GPU3:** 74.0% 28.4GiB 1358.0MHz 57.0C	836 **GPU3:** 79.4% 28.4GiB 1369.0MHz 58.5C	840 **GPU3:** 72.5% 28.4GiB 1367.0MHz 57.5C
Interconnect group: 8	Interconnect group: 8	Interconnect group: 8	Interconnect group: 8	Interconnect group: 8
211 **jwb0509**	212 **jwb0510**	213 **jwb0511**	214 **jwb0512**	215 **jwb0577**
841 **GPU0:** 83.1% 32.8GiB 1356.0MHz 60.9C	845 **GPU0:** 97.1% 37.0GiB 1406.0MHz 60.3C	849 **GPU0:** 83.2% 32.7GiB 1367.0MHz 58.6C	853 **GPU0:** 97.5% 32.8GiB 1401.0MHz 59.5C	857 **GPU0:** 82.1% 32.8GiB 1404.0MHz 57.4C
842 **GPU1:** 85.5% 32.8GiB 1365.0MHz 58.4C	846 **GPU1:** 96.4% 37.1GiB 1406.0MHz 62.3C	850 **GPU1:** 85.0% 32.7GiB 1365.0MHz 58.6C	854 **GPU1:** 98.2% 32.8GiB 1404.0MHz 59.9C	858 **GPU1:** 83.8% 32.8GiB 1406.0MHz 57.3C
843 **GPU2:** 83.6% 32.8GiB 1369.0MHz 61.1C	847 **GPU2:** 94.5% 37.0GiB 1408.0MHz 60.5C	851 **GPU2:** 81.6% 32.7GiB 1365.0MHz 58.1C	855 **GPU2:** 95.4% 32.8GiB 1399.0MHz 60.6C	859 **GPU2:** 92.0% 32.8GiB 1399.0MHz 59.6C
844 **GPU3:** 84.1% 32.8GiB 1365.0MHz 57.6C	848 **GPU3:** 93.6% 37.0GiB 1404.0MHz 61.1C	852 **GPU3:** 83.9% 32.6GiB 1369.0MHz 57.9C	856 **GPU3:** 96.4% 32.8GiB 1403.0MHz 59.9C	860 **GPU3:** 97.5% 32.8GiB 1406.0MHz 58.0C
Interconnect group: 8	Interconnect group: 8	Interconnect group: 8	Interconnect group: 8	Interconnect group: 9
216 **jwb0578**	217 **jwb0579**	218 **jwb0580**	219 **jwb0581**	220 **jwb0582**
861 **GPU0:** 98.6% 37.1GiB 1408.0MHz 61.4C	865 **GPU0:** 93.0% 37.0GiB 1408.0MHz 61.5C	869 **GPU0:** 94.9% 37.0GiB 1404.0MHz 59.3C	873 **GPU0:** 75.9% 28.6GiB 1403.0MHz 58.1C	877 **GPU0:** 92.8% 37.0GiB 1399.0MHz 61.3C
862 **GPU1:** 97.5% 37.1GiB 1403.0MHz 61.1C	866 **GPU1:** 95.0% 37.1GiB 1403.0MHz 60.8C	870 **GPU1:** 97.6% 37.1GiB 1410.0MHz 61.3C	874 **GPU1:** 72.8% 28.6GiB 1406.0MHz 56.9C	878 **GPU1:** 98.8% 37.1GiB 1404.0MHz 61.6C
863 **GPU2:** 95.0% 37.1GiB 1403.0MHz 59.9C	867 **GPU2:** 97.8% 37.0GiB 1408.0MHz 61.6C	871 **GPU2:** 97.9% 37.0GiB 1397.0MHz 62.1C	875 **GPU2:** 74.1% 28.6GiB 1408.0MHz 57.6C	879 **GPU2:** 96.4% 37.0GiB 1403.0MHz 62.3C
864 **GPU3:** 97.1% 37.0GiB 1404.0MHz 59.9C	868 **GPU3:** 98.0% 37.0GiB 1391.0MHz 60.3C	872 **GPU3:** 98.0% 37.0GiB 1389.0MHz 61.6C	876 **GPU3:** 71.5% 28.6GiB 1406.0MHz 58.0C	880 **GPU3:** 95.1% 37.0GiB 1404.0MHz 58.6C
Interconnect group: 9	Interconnect group: 9	Interconnect group: 9	Interconnect group: 9	Interconnect group: 9
221 **jwb0583**	222 **jwb0584**	223 **jwb0585**	224 **jwb0586**	225 **jwb0587**
881 **GPU0:** 73.6% 32.8GiB 1406.0MHz 57.0C	885 **GPU0:** 96.6% 37.0GiB 1408.0MHz 59.8C	889 **GPU0:** 98.1% 32.8GiB 1403.0MHz 59.0C	893 **GPU0:** 94.4% 32.8GiB 1408.0MHz 60.1C	897 **GPU0:** 90.6% 32.8GiB 1408.0MHz 62.0C
882 **GPU1:** 72.0% 32.8GiB 1406.0MHz 59.3C	886 **GPU1:** 94.5% 37.1GiB 1406.0MHz 61.1C	890 **GPU1:** 96.6% 32.8GiB 1406.0MHz 60.3C	894 **GPU1:** 94.5% 32.8GiB 1410.0MHz 60.1C	898 **GPU1:** 89.5% 32.8GiB 1395.0MHz 60.8C
883 **GPU2:** 81.4% 32.8GiB 1406.0MHz 62.0C	887 **GPU2:** 95.3% 37.0GiB 1408.0MHz 63.0C	891 **GPU2:** 96.9% 32.8GiB 1410.0MHz 60.5C	895 **GPU2:** 88.4% 32.8GiB 1408.0MHz 61.0C	899 **GPU2:** 90.3% 32.8GiB 1397.0MHz 64.0C
884 **GPU3:** 83.8% 32.8GiB 1403.0MHz 58.3C	888 **GPU3:** 98.6% 37.0GiB 1401.0MHz 60.8C	892 **GPU3:** 96.0% 32.8GiB 1408.0MHz 58.1C	896 **GPU3:** 85.6% 32.8GiB 1401.0MHz 58.4C	900 **GPU3:** 84.1% 32.8GiB 1404.0MHz 60.0C
Interconnect group: 9	Interconnect group: 9	Interconnect group: 9	Interconnect group: 9	Interconnect group: 9
226 **jwb0588**	227 **jwb0597**	228 **jwb0598**	229 **jwb0599**	230 **jwb0600**
901 **GPU0:** 85.4% 32.5GiB 1258.0MHz 58.3C	905 **GPU0:** 82.8% 32.5GiB 1369.0MHz 59.4C	909 **GPU0:** 79.8% 32.5GiB 1369.0MHz 59.9C	913 **GPU0:** 82.4% 32.5GiB 1258.0MHz 58.1C	917 **GPU0:** 71.9% 28.4GiB 1365.0MHz 56.6C
902 **GPU1:** 85.1% 32.5GiB 1251.0MHz 58.3C	906 **GPU1:** 86.1% 32.5GiB 1367.0MHz 59.9C	910 **GPU1:** 82.5% 32.5GiB 1369.0MHz 59.0C	914 **GPU1:** 82.9% 32.5GiB 1258.0MHz 60.9C	918 **GPU1:** 82.4% 32.6GiB 1369.0MHz 57.6C
903 **GPU2:** 85.0% 32.5GiB 1251.0MHz 58.4C	907 **GPU2:** 84.9% 32.5GiB 1356.0MHz 58.0C	911 **GPU2:** 87.1% 32.5GiB 1365.0MHz 60.5C	915 **GPU2:** 86.5% 32.5GiB 1251.0MHz 61.3C	919 **GPU2:** 76.8% 31.1GiB 1367.0MHz 60.9C
904 **GPU3:** 85.1% 32.5GiB 1258.0MHz 58.1C	908 **GPU3:** 85.7% 32.5GiB 1365.0MHz 58.4C	912 **GPU3:** 86.5% 32.5GiB 1348.0MHz 60.1C	916 **GPU3:** 86.5% 32.5GiB 1247.0MHz 58.1C	920 **GPU3:** 79.3% 32.6GiB 1361.0MHz 59.8C
Interconnect group: 9	Interconnect group: 9	Interconnect group: 9	Interconnect group: 9	Interconnect group: 9
231 **jwb0601**	232 **jwb0602**	233 **jwb0603**	234 **jwb0604**	235 **jwb0605**
921 **GPU0:** 73.6% 28.4GiB 1363.0MHz 57.5C	925 **GPU0:** 83.9% 32.7GiB 1367.0MHz 59.3C	929 **GPU0:** 97.0% 37.0GiB 1391.0MHz 61.5C	933 **GPU0:** 83.5% 33.9GiB 1365.0MHz 58.9C	937 **GPU0:** 92.0% 37.1GiB 1408.0MHz 61.3C
922 **GPU1:** 72.6% 28.6GiB 1367.0MHz 56.6C	926 **GPU1:** 85.1% 32.7GiB 1365.0MHz 58.1C	930 **GPU1:** 97.4% 37.1GiB 1397.0MHz 61.3C	934 **GPU1:** 83.6% 33.8GiB 1369.0MHz 59.3C	938 **GPU1:** 86.3% 37.1GiB 1401.0MHz 59.6C
923 **GPU2:** 81.3% 32.7GiB 1369.0MHz 57.9C	927 **GPU2:** 84.6% 32.7GiB 1369.0MHz 59.1C	931 **GPU2:** 98.6% 37.0GiB 1403.0MHz 60.8C	935 **GPU2:** 84.9% 32.9GiB 1367.0MHz 60.5C	939 **GPU2:** 84.3% 37.1GiB 1399.0MHz 58.9C
924 **GPU3:** 82.4% 32.6GiB 1367.0MHz 59.3C	928 **GPU3:** 85.1% 32.6GiB 1354.0MHz 61.1C	932 **GPU3:** 97.5% 37.0GiB 1403.0MHz 59.0C	936 **GPU3:** 87.8% 36.0GiB 1408.0MHz 58.6C	940 **GPU3:** 84.3% 37.0GiB 1406.0MHz 59.1C
Interconnect group: 9	Interconnect group: 9	Interconnect group: 9	Interconnect group: 9	Interconnect group: 9
236 **jwb0606**	237 **jwb0607**	238 **jwb0608**	239 **jwb0609**	240 **jwb0610**
941 **GPU0:** 94.1% 28.6GiB 1410.0MHz 57.5C	945 **GPU0:** 71.3% 36.8GiB 1404.0MHz 58.9C	949 **GPU0:** 96.6% 37.1GiB 1406.0MHz 60.0C	953 **GPU0:** 83.2% 37.0GiB 1408.0MHz 59.3C	957 **GPU0:** 72.3% 37.0GiB 1367.0MHz 58.8C
942 **GPU1:** 94.6% 28.6GiB 1404.0MHz 58.3C	946 **GPU1:** 71.3% 32.8GiB 1410.0MHz 58.0C	950 **GPU1:** 96.9% 37.1GiB 1408.0MHz 60.5C	954 **GPU1:** 84.1% 37.0GiB 1403.0MHz 59.1C	958 **GPU1:** 72.6% 37.0GiB 1367.0MHz 58.8C
943 **GPU2:** 96.0% 28.6GiB 1404.0MHz 60.6C	947 **GPU2:** 79.9% 32.8GiB 1408.0MHz 60.3C	951 **GPU2:** 95.9% 37.1GiB 1397.0MHz 59.5C	955 **GPU2:** 83.1% 37.0GiB 1391.0MHz 59.9C	959 **GPU2:** 74.1% 37.0GiB 1358.0MHz 58.9C
944 **GPU3:** 97.5% 28.6GiB 1406.0MHz 58.5C	948 **GPU3:** 83.8% 32.8GiB 1403.0MHz 58.9C	952 **GPU3:** 90.5% 37.0GiB 1406.0MHz 59.0C	956 **GPU3:** 85.7% 37.0GiB 1408.0MHz 58.0C	960 **GPU3:** 72.3% 37.0GiB 1369.0MHz 56.6C
Interconnect group: 9	Interconnect group: 9	Interconnect group: 9	Interconnect group: 10	Interconnect group: 10
241 **jwb0611**	242 **jwb0612**	243 **jwb0613**	244 **jwb0614**	245 **jwb0615**
961 **GPU0:** 95.5% 37.1GiB 1406.0MHz 61.1C	965 **GPU0:** 98.4% 37.0GiB 1401.0MHz 60.5C	969 **GPU0:** 83.9% 37.0GiB 1408.0MHz 59.1C	973 **GPU0:** 83.2% 32.8GiB 1365.0MHz 58.0C	977 **GPU0:** 86.0% 32.5GiB 1249.0MHz 56.9C
962 **GPU1:** 94.8% 37.1GiB 1397.0MHz 60.4C	966 **GPU1:** 97.4% 37.1GiB 1406.0MHz 61.8C	970 **GPU1:** 83.9% 37.1GiB 1404.0MHz 59.4C	974 **GPU1:** 82.3% 32.8GiB 1369.0MHz 56.6C	978 **GPU1:** 84.1% 32.5GiB 1258.0MHz 57.5C
963 **GPU2:** 95.9% 37.1GiB 1403.0MHz 59.9C	967 **GPU2:** 95.7% 37.0GiB 1406.0MHz 62.1C	971 **GPU2:** 92.3% 37.0GiB 1406.0MHz 59.3C	975 **GPU2:** 82.6% 32.8GiB 1369.0MHz 57.6C	979 **GPU2:** 82.5% 32.5GiB 1260.0MHz 58.0C
964 **GPU3:** 94.5% 37.0GiB 1410.0MHz 58.5C	968 **GPU3:** 96.4% 37.0GiB 1406.0MHz 59.6C	972 **GPU3:** 94.5% 37.0GiB 1408.0MHz 58.6C	976 **GPU3:** 85.4% 32.8GiB 1365.0MHz 57.8C	980 **GPU3:** 81.0% 32.5GiB 1258.0MHz 58.6C
Interconnect group: 10	Interconnect group: 10	Interconnect group: 10	Interconnect group: 10	Interconnect group: 10
246 **jwb0616**	247 **jwb0617**	248 **jwb0618**	249 **jwb0619**	250 **jwb0620**
981 **GPU0:** 82.8% 32.5GiB 1371.0MHz 58.1C	985 **GPU0:** 95.9% 37.0GiB 1406.0MHz 61.1C	989 **GPU0:** 82.4% 32.6GiB 1361.0MHz 57.9C	993 **GPU0:** 98.2% 37.0GiB 1397.0MHz 61.0C	997 **GPU0:** 93.8% 37.0GiB 1410.0MHz 59.6C
982 **GPU1:** 82.3% 32.5GiB 1367.0MHz 58.9C	986 **GPU1:** 96.9% 37.1GiB 1410.0MHz 61.5C	990 **GPU1:** 79.4% 32.6GiB 1367.0MHz 57.5C	994 **GPU1:** 96.3% 37.1GiB 1401.0MHz 60.6C	998 **GPU1:** 83.9% 37.1GiB 1404.0MHz 59.8C
983 **GPU2:** 83.2% 32.5GiB 1369.0MHz 59.5C	987 **GPU2:** 93.8% 37.0GiB 1408.0MHz 62.5C	991 **GPU2:** 77.4% 31.3GiB 1367.0MHz 58.9C	995 **GPU2:** 96.6% 37.0GiB 1406.0MHz 61.6C	999 **GPU2:** 84.6% 37.0GiB 1406.0MHz 59.3C
984 **GPU3:** 83.8% 32.5GiB 1367.0MHz 59.5C	988 **GPU3:** 93.8% 37.0GiB 1403.0MHz 61.1C	992 **GPU3:** 74.4% 31.2GiB 1369.0MHz 57.5C	996 **GPU3:** 93.5% 37.0GiB 1408.0MHz 60.1C	1000 **GPU3:** 87.9% 37.0GiB 1404.0MHz 60.6C
Interconnect group: 10	Interconnect group: 10	Interconnect group: 10	Interconnect group: 10	Interconnect group: 10
251 **jwb0629**	252 **jwb0630**	253 **jwb0631**	254 **jwb0632**	255 **jwb0633**
1001 **GPU0:** 86.4% 37.0GiB 1403.0MHz 60.9C	1005 **GPU0:** 96.8% 37.0GiB 1406.0MHz 60.0C	1009 **GPU0:** 71.4% 28.6GiB 1410.0MHz 57.8C	1013 **GPU0:** 71.1% 36.4GiB 1406.0MHz 59.4C	1017 **GPU0:** 95.4% 37.0GiB 1404.0MHz 61.1C
1002 **GPU1:** 97.8% 37.1GiB 1401.0MHz 60.3C	1006 **GPU1:** 96.4% 37.1GiB 1408.0MHz 61.8C	1010 **GPU1:** 70.9% 28.6GiB 1401.0MHz 58.8C	1014 **GPU1:** 70.4% 34.1GiB 1410.0MHz 59.3C	1018 **GPU1:** 97.9% 37.1GiB 1408.0MHz 61.4C
1003 **GPU2:** 97.4% 37.0GiB 1408.0MHz 60.3C	1007 **GPU2:** 96.3% 37.0GiB 1404.0MHz 60.8C	1011 **GPU2:** 73.3% 28.6GiB 1404.0MHz 60.0C	1015 **GPU2:** 83.2% 34.1GiB 1399.0MHz 62.5C	1019 **GPU2:** 97.6% 37.0GiB 1408.0MHz 61.8C
1004 **GPU3:** 97.0% 37.0GiB 1408.0MHz 59.5C	1008 **GPU3:** 97.1% 37.0GiB 1404.0MHz 60.1C	1012 **GPU3:** 70.8% 28.6GiB 1404.0MHz 58.6C	1016 **GPU3:** 91.3% 32.8GiB 1406.0MHz 58.1C	1020 **GPU3:** 94.8% 37.0GiB 1399.0MHz 61.9C
Interconnect group: 10	Interconnect group: 10	Interconnect group: 10	Interconnect group: 10	Interconnect group: 10

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Nodelist

256 **jwb0635**	257 **jwb0636**	258 **jwb0637**	259 **jwb0638**	260 **jwb0639**
1021 **GPU0:** 95.3% 32.8GiB 1410.0MHz 58.6C	1025 **GPU0:** 84.9% 37.1GiB 1367.0MHz 60.3C	1029 **GPU0:** 85.3% 32.5GiB 1256.0MHz 56.9C	1033 **GPU0:** 85.7% 32.6GiB 1350.0MHz 60.1C	1037 **GPU0:** 99.1% 28.6GiB 1406.0MHz 58.8C
1022 **GPU1:** 98.5% 32.8GiB 1408.0MHz 60.1C	1026 **GPU1:** 87.0% 37.1GiB 1367.0MHz 59.0C	1030 **GPU1:** 83.6% 32.5GiB 1258.0MHz 57.4C	1034 **GPU1:** 87.5% 32.6GiB 1365.0MHz 58.0C	1038 **GPU1:** 94.1% 28.6GiB 1403.0MHz 61.4C
1023 **GPU2:** 98.8% 32.8GiB 1393.0MHz 62.3C	1027 **GPU2:** 85.0% 37.1GiB 1371.0MHz 61.0C	1031 **GPU2:** 83.6% 32.5GiB 1260.0MHz 57.5C	1035 **GPU2:** 85.3% 32.6GiB 1369.0MHz 59.3C	1039 **GPU2:** 97.8% 28.6GiB 1404.0MHz 60.8C
1024 **GPU3:** 99.1% 32.8GiB 1404.0MHz 61.3C	1028 **GPU3:** 85.5% 37.0GiB 1367.0MHz 60.3C	1032 **GPU3:** 82.9% 32.5GiB 1256.0MHz 58.1C	1036 **GPU3:** 81.0% 32.6GiB 1367.0MHz 58.5C	1040 **GPU3:** 98.5% 28.6GiB 1408.0MHz 60.6C
Interconnect group: 10	Interconnect group: 10	Interconnect group: 10	Interconnect group: 10	Interconnect group: 10
261 **jwb0640**	262 **jwb0641**	263 **jwb0642**	264 **jwb0643**	265 **jwb0644**
1041 **GPU0:** 82.8% 35.5GiB 1406.0MHz 58.5C	1045 **GPU0:** 95.9% 37.0GiB 1401.0MHz 62.6C	1049 **GPU0:** 97.3% 37.0GiB 1404.0MHz 60.0C	1053 **GPU0:** 81.0% 32.7GiB 1365.0MHz 59.3C	1057 **GPU0:** 73.3% 28.3GiB 1253.0MHz 58.3C
1042 **GPU1:** 97.3% 37.1GiB 1410.0MHz 59.4C	1046 **GPU1:** 95.6% 37.1GiB 1403.0MHz 62.8C	1050 **GPU1:** 98.8% 37.1GiB 1401.0MHz 60.6C	1054 **GPU1:** 83.1% 32.7GiB 1367.0MHz 58.6C	1058 **GPU1:** 74.0% 28.3GiB 1247.0MHz 56.1C
1043 **GPU2:** 90.9% 37.0GiB 1406.0MHz 58.6C	1047 **GPU2:** 98.0% 37.0GiB 1408.0MHz 61.6C	1051 **GPU2:** 95.7% 37.0GiB 1401.0MHz 61.1C	1055 **GPU2:** 84.3% 32.7GiB 1350.0MHz 58.9C	1059 **GPU2:** 74.1% 29.6GiB 1258.0MHz 56.8C
1044 **GPU3:** 95.1% 37.0GiB 1403.0MHz 61.5C	1048 **GPU3:** 94.8% 37.0GiB 1399.0MHz 65.9C	1052 **GPU3:** 94.8% 37.0GiB 1406.0MHz 61.1C	1056 **GPU3:** 76.9% 32.6GiB 1367.0MHz 57.4C	1060 **GPU3:** 78.9% 32.5GiB 1254.0MHz 58.6C
Interconnect group: 10	Interconnect group: 10	Interconnect group: 10	Interconnect group: 10	Interconnect group: 10
266 **jwb0645**	267 **jwb0646**	268 **jwb0647**	269 **jwb0648**	270 **jwb0649**
1061 **GPU0:** 95.1% 37.0GiB 1403.0MHz 61.4C	1065 **GPU0:** 71.1% 32.7GiB 1369.0MHz 59.0C	1069 **GPU0:** 87.4% 32.8GiB 1406.0MHz 58.5C	1073 **GPU0:** 96.9% 37.0GiB 1406.0MHz 61.8C	1077 **GPU0:** 96.1% 37.0GiB 1401.0MHz 61.8C
1062 **GPU1:** 83.8% 33.8GiB 1404.0MHz 60.0C	1066 **GPU1:** 69.9% 32.7GiB 1365.0MHz 57.5C	1070 **GPU1:** 90.6% 32.8GiB 1408.0MHz 59.3C	1074 **GPU1:** 97.3% 37.1GiB 1406.0MHz 60.1C	1078 **GPU1:** 97.4% 37.1GiB 1406.0MHz 61.5C
1063 **GPU2:** 85.4% 34.2GiB 1408.0MHz 60.9C	1067 **GPU2:** 73.0% 32.8GiB 1363.0MHz 60.9C	1071 **GPU2:** 97.0% 32.8GiB 1408.0MHz 60.8C	1075 **GPU2:** 95.6% 37.0GiB 1406.0MHz 62.5C	1079 **GPU2:** 96.0% 37.0GiB 1404.0MHz 61.9C
1064 **GPU3:** 87.4% 37.0GiB 1406.0MHz 59.9C	1068 **GPU3:** 78.6% 32.8GiB 1361.0MHz 60.8C	1072 **GPU3:** 98.2% 32.8GiB 1395.0MHz 60.9C	1076 **GPU3:** 95.6% 37.0GiB 1406.0MHz 62.1C	1080 **GPU3:** 95.3% 37.0GiB 1397.0MHz 61.5C
Interconnect group: 10	Interconnect group: 10	Interconnect group: 10	Interconnect group: 10	Interconnect group: 10
271 **jwb0650**	272 **jwb0651**	273 **jwb0652**	274 **jwb0661**	275 **jwb0662**
1081 **GPU0:** 95.1% 37.0GiB 1403.0MHz 62.3C	1085 **GPU0:** 96.9% 37.0GiB 1401.0MHz 59.9C	1089 **GPU0:** 93.1% 37.0GiB 1406.0MHz 60.9C	1093 **GPU0:** 98.4% 37.0GiB 1403.0MHz 61.4C	1097 **GPU0:** 96.1% 37.0GiB 1401.0MHz 62.0C
1082 **GPU1:** 95.9% 37.1GiB 1397.0MHz 63.3C	1086 **GPU1:** 98.9% 37.1GiB 1389.0MHz 63.6C	1090 **GPU1:** 96.5% 37.1GiB 1408.0MHz 61.5C	1094 **GPU1:** 94.4% 37.1GiB 1403.0MHz 59.9C	1098 **GPU1:** 96.1% 37.1GiB 1404.0MHz 60.4C
1083 **GPU2:** 94.1% 37.0GiB 1406.0MHz 60.5C	1087 **GPU2:** 96.1% 37.0GiB 1406.0MHz 61.6C	1091 **GPU2:** 95.6% 37.0GiB 1408.0MHz 61.9C	1095 **GPU2:** 95.9% 37.0GiB 1403.0MHz 61.9C	1099 **GPU2:** 95.1% 37.0GiB 1408.0MHz 60.9C
1084 **GPU3:** 95.0% 37.0GiB 1408.0MHz 61.9C	1088 **GPU3:** 95.1% 37.0GiB 1403.0MHz 61.5C	1092 **GPU3:** 95.4% 37.0GiB 1399.0MHz 61.0C	1096 **GPU3:** 97.3% 37.0GiB 1410.0MHz 61.0C	1100 **GPU3:** 94.4% 37.0GiB 1408.0MHz 60.3C
Interconnect group: 10	Interconnect group: 10	Interconnect group: 10	Interconnect group: 10	Interconnect group: 10
276 **jwb0663**	277 **jwb0664**	278 **jwb0665**	279 **jwb0666**	280 **jwb0667**
1101 **GPU0:** 84.8% 37.1GiB 1401.0MHz 58.8C	1105 **GPU0:** 76.6% 32.5GiB 1256.0MHz 55.4C	1109 **GPU0:** 92.6% 32.8GiB 1408.0MHz 59.9C	1113 **GPU0:** 72.0% 28.4GiB 1369.0MHz 60.9C	1117 **GPU0:** 74.0% 32.8GiB 1361.0MHz 58.3C
1102 **GPU1:** 93.4% 37.1GiB 1406.0MHz 61.0C	1106 **GPU1:** 72.4% 32.5GiB 1258.0MHz 56.4C	1110 **GPU1:** 92.6% 32.8GiB 1403.0MHz 60.6C	1114 **GPU1:** 73.8% 28.4GiB 1348.0MHz 56.9C	1118 **GPU1:** 73.0% 34.9GiB 1367.0MHz 59.5C
1103 **GPU2:** 93.4% 37.1GiB 1406.0MHz 61.3C	1107 **GPU2:** 80.7% 32.5GiB 1260.0MHz 57.8C	1111 **GPU2:** 98.5% 32.8GiB 1408.0MHz 60.5C	1115 **GPU2:** 73.3% 28.4GiB 1363.0MHz 57.5C	1119 **GPU2:** 80.1% 37.0GiB 1371.0MHz 58.1C
1104 **GPU3:** 97.1% 37.0GiB 1406.0MHz 60.1C	1108 **GPU3:** 77.0% 32.5GiB 1254.0MHz 57.3C	1112 **GPU3:** 97.9% 32.8GiB 1404.0MHz 59.1C	1116 **GPU3:** 74.9% 28.4GiB 1369.0MHz 56.6C	1120 **GPU3:** 81.9% 37.0GiB 1367.0MHz 57.3C
Interconnect group: 10	Interconnect group: 10	Interconnect group: 10	Interconnect group: 10	Interconnect group: 10
281 **jwb0668**	282 **jwb0669**	283 **jwb0670**	284 **jwb0671**	285 **jwb0672**
1121 **GPU0:** 85.0% 28.4GiB 1369.0MHz 57.6C	1125 **GPU0:** 72.1% 28.6GiB 1408.0MHz 58.3C	1129 **GPU0:** 85.3% 32.5GiB 1241.0MHz 60.8C	1133 **GPU0:** 90.0% 37.0GiB 1408.0MHz 59.8C	1137 **GPU0:** 85.0% 37.0GiB 1367.0MHz 59.3C
1122 **GPU1:** 81.1% 28.4GiB 1365.0MHz 57.4C	1126 **GPU1:** 71.5% 28.6GiB 1406.0MHz 57.1C	1130 **GPU1:** 86.0% 32.5GiB 1247.0MHz 60.3C	1134 **GPU1:** 84.3% 37.1GiB 1406.0MHz 59.8C	1138 **GPU1:** 85.5% 37.1GiB 1361.0MHz 58.3C
1123 **GPU2:** 74.9% 28.4GiB 1369.0MHz 57.1C	1127 **GPU2:** 69.4% 28.6GiB 1406.0MHz 58.3C	1131 **GPU2:** 85.3% 32.5GiB 1253.0MHz 57.5C	1135 **GPU2:** 77.3% 37.0GiB 1408.0MHz 59.4C	1139 **GPU2:** 84.9% 37.0GiB 1363.0MHz 60.3C
1124 **GPU3:** 70.1% 28.4GiB 1365.0MHz 57.0C	1128 **GPU3:** 69.6% 28.6GiB 1401.0MHz 58.4C	1132 **GPU3:** 82.8% 32.5GiB 1256.0MHz 59.3C	1136 **GPU3:** 75.5% 34.3GiB 1404.0MHz 60.4C	1140 **GPU3:** 84.5% 37.0GiB 1367.0MHz 58.4C
Interconnect group: 10	Interconnect group: 10	Interconnect group: 10	Interconnect group: 10	Interconnect group: 10
286 **jwb0673**	287 **jwb0674**	288 **jwb0675**	289 **jwb0676**	290 **jwb0677**
1141 **GPU0:** 92.9% 37.0GiB 1401.0MHz 62.6C	1145 **GPU0:** 95.5% 37.0GiB 1395.0MHz 62.5C	1149 **GPU0:** 73.6% 28.3GiB 1260.0MHz 57.9C	1153 **GPU0:** 80.7% 32.8GiB 1367.0MHz 59.5C	1157 **GPU0:** 72.5% 32.5GiB 1256.0MHz 59.5C
1142 **GPU1:** 97.3% 37.1GiB 1404.0MHz 61.4C	1146 **GPU1:** 97.8% 37.1GiB 1404.0MHz 59.9C	1150 **GPU1:** 72.9% 28.3GiB 1253.0MHz 56.9C	1154 **GPU1:** 72.8% 32.8GiB 1363.0MHz 58.1C	1158 **GPU1:** 74.6% 32.5GiB 1251.0MHz 57.6C
1143 **GPU2:** 94.4% 37.0GiB 1408.0MHz 62.4C	1147 **GPU2:** 94.5% 37.0GiB 1410.0MHz 60.0C	1151 **GPU2:** 80.6% 32.5GiB 1258.0MHz 57.1C	1155 **GPU2:** 78.5% 32.7GiB 1367.0MHz 61.1C	1159 **GPU2:** 72.9% 32.5GiB 1254.0MHz 57.9C
1144 **GPU3:** 95.9% 37.0GiB 1408.0MHz 61.1C	1148 **GPU3:** 96.3% 37.0GiB 1406.0MHz 59.1C	1152 **GPU3:** 69.4% 32.5GiB 1256.0MHz 56.5C	1156 **GPU3:** 84.1% 32.8GiB 1365.0MHz 58.9C	1160 **GPU3:** 70.3% 32.5GiB 1258.0MHz 55.5C
Interconnect group: 11	Interconnect group: 11	Interconnect group: 11	Interconnect group: 11	Interconnect group: 11
291 **jwb0678**	292 **jwb0679**	293 **jwb0680**	294 **jwb0681**	295 **jwb0682**
1161 **GPU0:** 94.9% 37.1GiB 1410.0MHz 60.9C	1165 **GPU0:** 74.9% 32.5GiB 1253.0MHz 61.0C	1169 **GPU0:** 72.5% 32.5GiB 1254.0MHz 60.1C	1173 **GPU0:** 86.6% 35.1GiB 1410.0MHz 63.0C	1177 **GPU0:** 95.5% 37.0GiB 1410.0MHz 61.9C
1162 **GPU1:** 94.6% 37.1GiB 1403.0MHz 60.3C	1166 **GPU1:** 83.6% 32.5GiB 1258.0MHz 58.8C	1170 **GPU1:** 71.5% 32.5GiB 1253.0MHz 60.8C	1174 **GPU1:** 87.3% 35.2GiB 1403.0MHz 60.8C	1178 **GPU1:** 97.5% 37.1GiB 1406.0MHz 60.0C
1163 **GPU2:** 93.4% 37.1GiB 1406.0MHz 66.0C	1167 **GPU2:** 82.9% 32.5GiB 1314.0MHz 60.1C	1171 **GPU2:** 73.4% 32.5GiB 1249.0MHz 59.1C	1175 **GPU2:** 88.5% 33.6GiB 1401.0MHz 63.3C	1179 **GPU2:** 97.0% 37.0GiB 1401.0MHz 62.6C
1164 **GPU3:** 93.6% 37.0GiB 1404.0MHz 63.1C	1168 **GPU3:** 83.8% 32.5GiB 1326.0MHz 59.4C	1172 **GPU3:** 72.4% 32.5GiB 1253.0MHz 59.4C	1176 **GPU3:** 86.9% 35.5GiB 1404.0MHz 61.0C	1180 **GPU3:** 98.0% 37.0GiB 1399.0MHz 60.8C
Interconnect group: 11	Interconnect group: 11	Interconnect group: 11	Interconnect group: 11	Interconnect group: 11
296 **jwb0683**	297 **jwb0684**	298 **jwb0693**	299 **jwb0694**	300 **jwb0695**
1181 **GPU0:** 61.8% 29.6GiB 1260.0MHz 55.5C	1185 **GPU0:** 81.9% 32.5GiB 1256.0MHz 59.4C	1189 **GPU0:** 86.8% 32.5GiB 1254.0MHz 57.6C	1193 **GPU0:** 83.0% 32.5GiB 1258.0MHz 60.5C	1197 **GPU0:** 86.0% 32.5GiB 1258.0MHz 59.6C
1182 **GPU1:** 66.5% 28.3GiB 1260.0MHz 57.1C	1186 **GPU1:** 83.8% 32.5GiB 1258.0MHz 59.0C	1190 **GPU1:** 85.5% 32.5GiB 1245.0MHz 58.4C	1194 **GPU1:** 84.1% 32.5GiB 1247.0MHz 59.6C	1198 **GPU1:** 86.8% 32.5GiB 1249.0MHz 59.8C
1183 **GPU2:** 58.0% 28.3GiB 1258.0MHz 57.1C	1187 **GPU2:** 85.5% 32.5GiB 1258.0MHz 58.3C	1191 **GPU2:** 83.5% 32.5GiB 1253.0MHz 58.1C	1195 **GPU2:** 81.3% 32.5GiB 1314.0MHz 60.3C	1199 **GPU2:** 85.0% 32.5GiB 1253.0MHz 57.8C
1184 **GPU3:** 60.4% 28.3GiB 1253.0MHz 56.5C	1188 **GPU3:** 85.9% 32.5GiB 1243.0MHz 59.6C	1192 **GPU3:** 84.1% 32.5GiB 1260.0MHz 57.3C	1196 **GPU3:** 80.3% 32.5GiB 1324.0MHz 57.8C	1200 **GPU3:** 84.4% 32.5GiB 1260.0MHz 58.0C
Interconnect group: 11	Interconnect group: 11	Interconnect group: 11	Interconnect group: 11	Interconnect group: 11
301 **jwb0696**	302 **jwb0697**	303 **jwb0698**	304 **jwb0699**	305 **jwb0700**
1201 **GPU0:** 86.1% 37.1GiB 1406.0MHz 58.6C	1205 **GPU0:** 95.6% 37.1GiB 1406.0MHz 58.4C	1209 **GPU0:** 98.5% 37.0GiB 1404.0MHz 59.3C	1213 **GPU0:** 94.5% 37.0GiB 1404.0MHz 60.0C	1217 **GPU0:** 73.0% 28.3GiB 1256.0MHz 58.3C
1202 **GPU1:** 85.1% 37.1GiB 1395.0MHz 61.6C	1206 **GPU1:** 92.3% 37.1GiB 1395.0MHz 66.6C	1210 **GPU1:** 97.6% 37.1GiB 1403.0MHz 61.6C	1214 **GPU1:** 95.6% 37.1GiB 1406.0MHz 60.5C	1218 **GPU1:** 67.3% 28.3GiB 1253.0MHz 56.9C
1203 **GPU2:** 83.6% 37.1GiB 1399.0MHz 60.0C	1207 **GPU2:** 95.9% 37.1GiB 1395.0MHz 62.0C	1211 **GPU2:** 94.9% 37.0GiB 1406.0MHz 60.9C	1215 **GPU2:** 90.4% 37.0GiB 1408.0MHz 58.5C	1219 **GPU2:** 71.4% 28.3GiB 1258.0MHz 57.1C
1204 **GPU3:** 86.8% 37.0GiB 1403.0MHz 59.9C	1208 **GPU3:** 88.1% 37.0GiB 1401.0MHz 58.4C	1212 **GPU3:** 95.7% 37.0GiB 1404.0MHz 62.5C	1216 **GPU3:** 94.8% 37.0GiB 1403.0MHz 62.3C	1220 **GPU3:** 71.0% 28.5GiB 1256.0MHz 56.9C
Interconnect group: 11	Interconnect group: 11	Interconnect group: 11	Interconnect group: 11	Interconnect group: 11
306 **jwb0701**	307 **jwb0702**	308 **jwb0703**	309 **jwb0704**	310 **jwb0705**
1221 **GPU0:** 67.0% 28.3GiB 1258.0MHz 58.1C	1225 **GPU0:** 74.4% 28.3GiB 1256.0MHz 57.3C	1229 **GPU0:** 82.3% 32.5GiB 1260.0MHz 58.1C	1233 **GPU0:** 84.4% 32.5GiB 1253.0MHz 58.5C	1237 **GPU0:** 81.3% 37.0GiB 1408.0MHz 59.3C
1222 **GPU1:** 64.9% 28.3GiB 1254.0MHz 57.1C	1226 **GPU1:** 71.4% 28.3GiB 1253.0MHz 57.3C	1230 **GPU1:** 83.0% 32.5GiB 1258.0MHz 57.8C	1234 **GPU1:** 81.4% 32.5GiB 1256.0MHz 57.6C	1238 **GPU1:** 84.3% 37.0GiB 1403.0MHz 62.4C
1223 **GPU2:** 72.8% 28.3GiB 1247.0MHz 56.6C	1227 **GPU2:** 66.3% 28.3GiB 1254.0MHz 57.8C	1231 **GPU2:** 83.2% 32.5GiB 1258.0MHz 59.3C	1235 **GPU2:** 70.8% 32.5GiB 1260.0MHz 57.5C	1239 **GPU2:** 83.1% 37.0GiB 1408.0MHz 59.4C
1224 **GPU3:** 73.8% 28.3GiB 1256.0MHz 56.0C	1228 **GPU3:** 61.6% 28.3GiB 1258.0MHz 54.9C	1232 **GPU3:** 85.1% 32.5GiB 1314.0MHz 58.3C	1236 **GPU3:** 68.5% 32.5GiB 1256.0MHz 58.1C	1240 **GPU3:** 86.0% 37.0GiB 1401.0MHz 64.1C
Interconnect group: 11	Interconnect group: 11	Interconnect group: 11	Interconnect group: 11	Interconnect group: 11
311 **jwb0706**	312 **jwb0707**	313 **jwb0708**	314 **jwb0709**	315 **jwb0710**
1241 **GPU0:** 83.9% 32.8GiB 1399.0MHz 59.4C	1245 **GPU0:** 84.1% 37.1GiB 1403.0MHz 60.4C	1249 **GPU0:** 95.7% 37.1GiB 1406.0MHz 61.5C	1253 **GPU0:** 99.3% 37.0GiB 1408.0MHz 61.6C	1257 **GPU0:** 94.9% 37.0GiB 1403.0MHz 60.8C
1242 **GPU1:** 90.5% 32.8GiB 1406.0MHz 59.5C	1246 **GPU1:** 86.1% 37.1GiB 1408.0MHz 59.1C	1250 **GPU1:** 85.7% 37.1GiB 1406.0MHz 61.5C	1254 **GPU1:** 95.4% 37.1GiB 1399.0MHz 62.4C	1258 **GPU1:** 96.5% 37.1GiB 1401.0MHz 64.0C
1243 **GPU2:** 94.5% 32.8GiB 1404.0MHz 60.1C	1247 **GPU2:** 97.0% 37.1GiB 1410.0MHz 60.6C	1251 **GPU2:** 86.4% 37.1GiB 1397.0MHz 63.5C	1255 **GPU2:** 97.8% 37.0GiB 1404.0MHz 60.9C	1259 **GPU2:** 84.4% 37.0GiB 1406.0MHz 60.3C
1244 **GPU3:** 92.0% 32.8GiB 1408.0MHz 57.9C	1248 **GPU3:** 95.6% 37.0GiB 1406.0MHz 59.1C	1252 **GPU3:** 85.7% 37.0GiB 1401.0MHz 60.0C	1256 **GPU3:** 95.7% 37.0GiB 1404.0MHz 58.4C	1260 **GPU3:** 79.3% 37.0GiB 1410.0MHz 58.8C
Interconnect group: 11	Interconnect group: 11	Interconnect group: 11	Interconnect group: 11	Interconnect group: 11
316 **jwb0711**	317 **jwb0712**	318 **jwb0713**	319 **jwb0714**	320 **jwb0715**
1261 **GPU0:** 84.4% 37.0GiB 1404.0MHz 60.0C	1265 **GPU0:** 95.5% 37.1GiB 1410.0MHz 60.6C	1269 **GPU0:** 96.3% 37.0GiB 1410.0MHz 63.1C	1273 **GPU0:** 92.8% 37.0GiB 1406.0MHz 60.8C	1277 **GPU0:** 94.9% 37.1GiB 1404.0MHz 60.4C
1262 **GPU1:** 84.6% 37.0GiB 1404.0MHz 61.1C	1266 **GPU1:** 83.2% 37.1GiB 1403.0MHz 60.5C	1270 **GPU1:** 96.9% 37.1GiB 1393.0MHz 62.4C	1274 **GPU1:** 97.8% 37.1GiB 1408.0MHz 60.8C	1278 **GPU1:** 96.5% 37.1GiB 1404.0MHz 60.6C
1263 **GPU2:** 83.8% 37.0GiB 1393.0MHz 62.5C	1267 **GPU2:** 83.8% 37.1GiB 1406.0MHz 60.5C	1271 **GPU2:** 97.4% 37.0GiB 1397.0MHz 61.6C	1275 **GPU2:** 93.9% 37.0GiB 1386.0MHz 62.1C	1279 **GPU2:** 97.3% 37.1GiB 1408.0MHz 62.0C
1264 **GPU3:** 86.8% 37.0GiB 1403.0MHz 59.1C	1268 **GPU3:** 83.5% 37.0GiB 1403.0MHz 61.8C	1272 **GPU3:** 97.4% 37.0GiB 1410.0MHz 62.1C	1276 **GPU3:** 97.6% 37.0GiB 1401.0MHz 60.4C	1280 **GPU3:** 97.9% 37.0GiB 1391.0MHz 64.8C
Interconnect group: 11	Interconnect group: 11	Interconnect group: 11	Interconnect group: 11	Interconnect group: 11
321 **jwb0716**	322 **jwb0725**	323 **jwb0726**	324 **jwb0727**	325 **jwb0728**
1281 **GPU0:** 97.1% 37.0GiB 1410.0MHz 59.6C	1285 **GPU0:** 82.8% 32.6GiB 1367.0MHz 59.0C	1289 **GPU0:** 72.6% 28.4GiB 1367.0MHz 57.3C	1293 **GPU0:** 74.5% 32.7GiB 1369.0MHz 59.1C	1297 **GPU0:** 96.8% 37.0GiB 1410.0MHz 61.0C
1282 **GPU1:** 94.8% 37.1GiB 1408.0MHz 60.0C	1286 **GPU1:** 85.6% 32.6GiB 1363.0MHz 59.6C	1290 **GPU1:** 61.8% 28.4GiB 1361.0MHz 58.3C	1294 **GPU1:** 72.3% 32.7GiB 1365.0MHz 58.6C	1298 **GPU1:** 94.9% 37.1GiB 1408.0MHz 60.8C
1283 **GPU2:** 97.3% 37.0GiB 1406.0MHz 60.3C	1287 **GPU2:** 79.1% 32.6GiB 1361.0MHz 58.6C	1291 **GPU2:** 61.4% 28.4GiB 1365.0MHz 56.5C	1295 **GPU2:** 72.3% 32.7GiB 1369.0MHz 59.4C	1299 **GPU2:** 92.5% 37.0GiB 1403.0MHz 62.5C
1284 **GPU3:** 94.6% 37.0GiB 1408.0MHz 61.6C	1288 **GPU3:** 73.0% 32.6GiB 1367.0MHz 57.5C	1292 **GPU3:** 59.9% 28.4GiB 1371.0MHz 55.4C	1296 **GPU3:** 79.4% 32.8GiB 1367.0MHz 59.1C	1300 **GPU3:** 99.9% 37.0GiB 1401.0MHz 62.6C
Interconnect group: 11	Interconnect group: 11	Interconnect group: 11	Interconnect group: 11	Interconnect group: 11
326 **jwb0729**	327 **jwb0730**	328 **jwb0731**	329 **jwb0732**	330 **jwb0733**
1301 **GPU0:** 84.0% 32.8GiB 1365.0MHz 58.8C	1305 **GPU0:** 79.8% 37.0GiB 1369.0MHz 58.5C	1309 **GPU0:** 96.8% 37.1GiB 1404.0MHz 61.6C	1313 **GPU0:** 78.0% 37.1GiB 1404.0MHz 60.4C	1317 **GPU0:** 72.6% 36.9GiB 1399.0MHz 60.5C
1302 **GPU1:** 84.1% 32.8GiB 1369.0MHz 57.4C	1306 **GPU1:** 84.4% 37.1GiB 1369.0MHz 59.3C	1310 **GPU1:** 95.6% 37.1GiB 1403.0MHz 60.1C	1314 **GPU1:** 78.6% 37.1GiB 1410.0MHz 58.5C	1318 **GPU1:** 80.9% 32.8GiB 1408.0MHz 60.4C
1303 **GPU2:** 84.0% 32.8GiB 1367.0MHz 57.6C	1307 **GPU2:** 85.3% 37.0GiB 1367.0MHz 59.1C	1311 **GPU2:** 90.7% 37.1GiB 1399.0MHz 62.1C	1315 **GPU2:** 73.3% 32.8GiB 1404.0MHz 60.3C	1319 **GPU2:** 74.6% 32.8GiB 1408.0MHz 58.9C
1304 **GPU3:** 83.4% 32.8GiB 1369.0MHz 57.4C	1308 **GPU3:** 82.9% 37.0GiB 1367.0MHz 60.5C	1312 **GPU3:** 85.3% 37.0GiB 1401.0MHz 59.8C	1316 **GPU3:** 72.9% 34.1GiB 1401.0MHz 57.6C	1320 **GPU3:** 85.7% 32.8GiB 1406.0MHz 58.5C
Interconnect group: 11	Interconnect group: 11	Interconnect group: 11	Interconnect group: 11	Interconnect group: 11
331 **jwb0734**	332 **jwb0735**	333 **jwb0736**	334 **jwb0737**	335 **jwb0738**
1321 **GPU0:** 72.1% 37.0GiB 1395.0MHz 59.3C	1325 **GPU0:** 84.3% 32.8GiB 1358.0MHz 58.4C	1329 **GPU0:** 72.5% 29.2GiB 1251.0MHz 58.4C	1333 **GPU0:** 84.8% 37.1GiB 1406.0MHz 62.1C	1337 **GPU0:** 85.9% 37.1GiB 1404.0MHz 60.9C
1322 **GPU1:** 73.4% 35.5GiB 1404.0MHz 57.3C	1326 **GPU1:** 85.1% 32.8GiB 1365.0MHz 59.3C	1330 **GPU1:** 74.1% 28.3GiB 1256.0MHz 56.8C	1334 **GPU1:** 86.8% 37.1GiB 1403.0MHz 60.5C	1338 **GPU1:** 86.0% 37.1GiB 1404.0MHz 58.9C
1323 **GPU2:** 83.5% 32.8GiB 1408.0MHz 57.6C	1327 **GPU2:** 84.0% 32.8GiB 1367.0MHz 56.9C	1331 **GPU2:** 71.3% 32.5GiB 1260.0MHz 55.8C	1335 **GPU2:** 83.2% 37.1GiB 1406.0MHz 59.4C	1339 **GPU2:** 84.9% 37.1GiB 1406.0MHz 61.3C
1324 **GPU3:** 80.0% 32.8GiB 1406.0MHz 57.5C	1328 **GPU3:** 84.3% 32.8GiB 1371.0MHz 56.4C	1332 **GPU3:** 82.3% 32.5GiB 1260.0MHz 57.3C	1336 **GPU3:** 86.0% 37.0GiB 1406.0MHz 59.9C	1340 **GPU3:** 79.9% 37.0GiB 1406.0MHz 59.8C
Interconnect group: 11	Interconnect group: 11	Interconnect group: 11	Interconnect group: 12	Interconnect group: 12
336 **jwb0739**	337 **jwb0740**	338 **jwb0741**	339 **jwb0742**	340 **jwb0743**
1341 **GPU0:** 86.0% 32.6GiB 1359.0MHz 60.4C	1345 **GPU0:** 84.1% 34.0GiB 1403.0MHz 57.8C	1349 **GPU0:** 83.1% 28.6GiB 1406.0MHz 58.0C	1353 **GPU0:** 70.5% 32.8GiB 1410.0MHz 58.6C	1357 **GPU0:** 93.8% 37.0GiB 1406.0MHz 59.4C
1342 **GPU1:** 85.0% 32.6GiB 1371.0MHz 57.6C	1346 **GPU1:** 72.6% 31.6GiB 1404.0MHz 57.3C	1350 **GPU1:** 70.3% 28.6GiB 1403.0MHz 57.9C	1354 **GPU1:** 73.5% 32.8GiB 1410.0MHz 57.5C	1358 **GPU1:** 96.4% 37.1GiB 1408.0MHz 61.4C
1343 **GPU2:** 75.3% 32.6GiB 1371.0MHz 57.3C	1347 **GPU2:** 71.6% 37.0GiB 1406.0MHz 57.4C	1351 **GPU2:** 75.0% 28.6GiB 1404.0MHz 58.3C	1355 **GPU2:** 76.3% 32.8GiB 1410.0MHz 58.8C	1359 **GPU2:** 96.6% 37.0GiB 1406.0MHz 63.3C
1344 **GPU3:** 71.3% 32.6GiB 1371.0MHz 56.0C	1348 **GPU3:** 97.0% 37.0GiB 1403.0MHz 59.9C	1352 **GPU3:** 71.9% 28.6GiB 1410.0MHz 56.6C	1356 **GPU3:** 81.8% 32.8GiB 1403.0MHz 56.3C	1360 **GPU3:** 95.3% 37.0GiB 1391.0MHz 60.4C
Interconnect group: 12	Interconnect group: 12	Interconnect group: 12	Interconnect group: 12	Interconnect group: 12

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Nodelist

341 **jwb0745**	342 **jwb0746**	343 **jwb0747**	344 **jwb0748**	345 **jwb0757**
1361 **GPU0:** 99.0% 37.0GiB 1406.0MHz 60.5C	1365 **GPU0:** 82.5% 37.1GiB 1404.0MHz 59.9C	1369 **GPU0:** 70.5% 28.4GiB 1369.0MHz 57.1C	1373 **GPU0:** 70.8% 32.8GiB 1410.0MHz 58.9C	1377 **GPU0:** 82.5% 32.5GiB 1256.0MHz 58.5C
1362 **GPU1:** 94.9% 37.1GiB 1404.0MHz 60.4C	1366 **GPU1:** 87.5% 37.1GiB 1406.0MHz 59.5C	1370 **GPU1:** 71.8% 28.4GiB 1369.0MHz 57.4C	1374 **GPU1:** 83.1% 32.8GiB 1406.0MHz 59.4C	1378 **GPU1:** 84.9% 32.5GiB 1254.0MHz 55.6C
1363 **GPU2:** 95.6% 37.0GiB 1406.0MHz 61.9C	1367 **GPU2:** 92.4% 37.1GiB 1406.0MHz 60.5C	1371 **GPU2:** 70.9% 28.4GiB 1369.0MHz 59.0C	1375 **GPU2:** 86.9% 32.8GiB 1408.0MHz 59.5C	1379 **GPU2:** 83.8% 32.5GiB 1254.0MHz 58.3C
1364 **GPU3:** 94.4% 37.0GiB 1408.0MHz 59.9C	1368 **GPU3:** 96.4% 37.0GiB 1401.0MHz 61.6C	1372 **GPU3:** 74.8% 29.5GiB 1354.0MHz 58.5C	1376 **GPU3:** 96.4% 32.8GiB 1399.0MHz 60.0C	1380 **GPU3:** 81.6% 32.5GiB 1260.0MHz 57.6C
Interconnect group: 12	Interconnect group: 12	Interconnect group: 12	Interconnect group: 12	Interconnect group: 12
346 **jwb0758**	347 **jwb0759**	348 **jwb0760**	349 **jwb0761**	350 **jwb0762**
1381 **GPU0:** 81.9% 32.5GiB 1371.0MHz 58.6C	1385 **GPU0:** 85.5% 28.4GiB 1363.0MHz 57.0C	1389 **GPU0:** 69.0% 28.4GiB 1361.0MHz 57.1C	1393 **GPU0:** 77.4% 32.8GiB 1371.0MHz 56.9C	1397 **GPU0:** 98.0% 37.0GiB 1404.0MHz 58.8C
1382 **GPU1:** 80.9% 32.5GiB 1367.0MHz 56.8C	1386 **GPU1:** 83.0% 28.4GiB 1369.0MHz 57.0C	1390 **GPU1:** 62.9% 28.4GiB 1365.0MHz 55.4C	1394 **GPU1:** 74.1% 32.7GiB 1369.0MHz 58.5C	1398 **GPU1:** 93.8% 37.1GiB 1406.0MHz 58.0C
1383 **GPU2:** 83.5% 32.5GiB 1369.0MHz 59.0C	1387 **GPU2:** 76.0% 28.4GiB 1369.0MHz 55.8C	1391 **GPU2:** 59.0% 28.4GiB 1367.0MHz 55.9C	1395 **GPU2:** 82.8% 32.8GiB 1371.0MHz 59.0C	1399 **GPU2:** 96.3% 37.0GiB 1410.0MHz 60.9C
1384 **GPU3:** 87.0% 32.5GiB 1369.0MHz 58.5C	1388 **GPU3:** 76.1% 28.4GiB 1369.0MHz 56.4C	1392 **GPU3:** 60.4% 28.4GiB 1367.0MHz 55.9C	1396 **GPU3:** 84.4% 32.6GiB 1369.0MHz 57.5C	1400 **GPU3:** 94.1% 37.0GiB 1406.0MHz 58.1C
Interconnect group: 12	Interconnect group: 12	Interconnect group: 12	Interconnect group: 12	Interconnect group: 12
351 **jwb0763**	352 **jwb0764**	353 **jwb0765**	354 **jwb0766**	355 **jwb0767**
1401 **GPU0:** 96.5% 37.1GiB 1406.0MHz 58.9C	1405 **GPU0:** 83.9% 28.4GiB 1371.0MHz 57.9C	1409 **GPU0:** 78.3% 32.8GiB 1408.0MHz 59.3C	1413 **GPU0:** 83.4% 37.1GiB 1397.0MHz 58.8C	1417 **GPU0:** 98.2% 37.1GiB 1404.0MHz 58.3C
1402 **GPU1:** 87.0% 37.1GiB 1369.0MHz 58.4C	1406 **GPU1:** 83.4% 28.4GiB 1371.0MHz 58.8C	1410 **GPU1:** 75.9% 32.8GiB 1410.0MHz 59.9C	1414 **GPU1:** 83.9% 37.1GiB 1401.0MHz 58.5C	1418 **GPU1:** 91.1% 37.1GiB 1403.0MHz 59.3C
1403 **GPU2:** 83.6% 37.1GiB 1404.0MHz 58.9C	1407 **GPU2:** 83.5% 28.4GiB 1369.0MHz 56.9C	1411 **GPU2:** 83.1% 32.8GiB 1406.0MHz 60.4C	1415 **GPU2:** 84.6% 37.1GiB 1406.0MHz 60.1C	1419 **GPU2:** 82.3% 37.1GiB 1406.0MHz 60.4C
1404 **GPU3:** 82.9% 37.0GiB 1403.0MHz 58.6C	1408 **GPU3:** 84.4% 28.4GiB 1369.0MHz 59.5C	1412 **GPU3:** 89.5% 32.8GiB 1403.0MHz 59.9C	1416 **GPU3:** 95.4% 37.0GiB 1410.0MHz 59.0C	1420 **GPU3:** 92.5% 37.0GiB 1401.0MHz 63.5C
Interconnect group: 12	Interconnect group: 12	Interconnect group: 12	Interconnect group: 12	Interconnect group: 12
356 **jwb0768**	357 **jwb0833**	358 **jwb0834**	359 **jwb0835**	360 **jwb0836**
1421 **GPU0:** 94.0% 37.0GiB 1401.0MHz 60.5C	1425 **GPU0:** 82.9% 32.8GiB 1410.0MHz 59.1C	1429 **GPU0:** 93.9% 37.0GiB 1408.0MHz 60.0C	1433 **GPU0:** 93.2% 32.8GiB 1404.0MHz 67.9C	1437 **GPU0:** 79.4% 31.1GiB 1256.0MHz 58.4C
1422 **GPU1:** 98.0% 37.1GiB 1404.0MHz 60.4C	1426 **GPU1:** 85.3% 33.0GiB 1403.0MHz 59.8C	1430 **GPU1:** 94.6% 37.1GiB 1404.0MHz 60.3C	1434 **GPU1:** 99.9% 32.8GiB 1391.0MHz 64.9C	1438 **GPU1:** 72.9% 29.3GiB 1253.0MHz 58.3C
1423 **GPU2:** 99.9% 37.0GiB 1404.0MHz 61.1C	1427 **GPU2:** 84.6% 34.1GiB 1406.0MHz 60.0C	1431 **GPU2:** 97.8% 37.0GiB 1397.0MHz 62.6C	1435 **GPU2:** 97.4% 32.8GiB 1397.0MHz 65.9C	1439 **GPU2:** 71.1% 28.3GiB 1258.0MHz 56.4C
1424 **GPU3:** 97.0% 37.0GiB 1403.0MHz 59.8C	1428 **GPU3:** 83.8% 35.5GiB 1393.0MHz 60.5C	1432 **GPU3:** 98.9% 37.0GiB 1401.0MHz 60.5C	1436 **GPU3:** 99.3% 32.8GiB 1397.0MHz 67.4C	1440 **GPU3:** 77.8% 31.2GiB 1247.0MHz 57.0C
Interconnect group: 12	Interconnect group: 13	Interconnect group: 13	Interconnect group: 13	Interconnect group: 13
361 **jwb0837**	362 **jwb0838**	363 **jwb0839**	364 **jwb0840**	365 **jwb0841**
1441 **GPU0:** 95.1% 37.0GiB 1410.0MHz 62.0C	1445 **GPU0:** 70.8% 32.8GiB 1371.0MHz 56.8C	1449 **GPU0:** 83.8% 28.4GiB 1365.0MHz 55.9C	1453 **GPU0:** 92.5% 34.5GiB 1401.0MHz 58.9C	1457 **GPU0:** 83.4% 32.8GiB 1406.0MHz 61.1C
1442 **GPU1:** 96.4% 37.1GiB 1404.0MHz 61.4C	1446 **GPU1:** 71.9% 32.8GiB 1371.0MHz 58.5C	1450 **GPU1:** 83.4% 28.4GiB 1371.0MHz 55.8C	1454 **GPU1:** 75.5% 37.1GiB 1408.0MHz 58.3C	1458 **GPU1:** 86.4% 32.8GiB 1401.0MHz 60.0C
1443 **GPU2:** 96.0% 37.0GiB 1403.0MHz 63.0C	1447 **GPU2:** 81.9% 37.0GiB 1369.0MHz 60.0C	1451 **GPU2:** 82.6% 28.4GiB 1363.0MHz 56.9C	1455 **GPU2:** 78.3% 34.0GiB 1404.0MHz 61.5C	1459 **GPU2:** 85.0% 32.8GiB 1382.0MHz 62.6C
1444 **GPU3:** 99.3% 37.0GiB 1397.0MHz 62.3C	1448 **GPU3:** 78.0% 36.0GiB 1359.0MHz 58.6C	1452 **GPU3:** 83.0% 28.4GiB 1369.0MHz 56.6C	1456 **GPU3:** 86.3% 37.0GiB 1397.0MHz 62.6C	1460 **GPU3:** 86.3% 32.8GiB 1406.0MHz 58.3C
Interconnect group: 13	Interconnect group: 13	Interconnect group: 13	Interconnect group: 13	Interconnect group: 13
366 **jwb0842**	367 **jwb0843**	368 **jwb0844**	369 **jwb0853**	370 **jwb0854**
1461 **GPU0:** 84.8% 32.6GiB 1354.0MHz 59.4C	1465 **GPU0:** 96.5% 37.0GiB 1410.0MHz 60.3C	1469 **GPU0:** 82.8% 32.5GiB 1258.0MHz 59.6C	1473 **GPU0:** 88.2% 32.8GiB 1406.0MHz 59.1C	1477 **GPU0:** 90.6% 37.1GiB 1406.0MHz 59.5C
1462 **GPU1:** 87.0% 32.6GiB 1361.0MHz 57.4C	1466 **GPU1:** 94.5% 37.1GiB 1410.0MHz 61.0C	1470 **GPU1:** 84.5% 32.5GiB 1256.0MHz 58.6C	1474 **GPU1:** 90.5% 32.8GiB 1406.0MHz 57.4C	1478 **GPU1:** 89.4% 37.1GiB 1408.0MHz 60.9C
1463 **GPU2:** 84.6% 32.6GiB 1367.0MHz 59.4C	1467 **GPU2:** 94.9% 37.0GiB 1401.0MHz 61.9C	1471 **GPU2:** 85.5% 32.5GiB 1253.0MHz 58.6C	1475 **GPU2:** 92.0% 32.8GiB 1393.0MHz 61.3C	1479 **GPU2:** 85.5% 37.1GiB 1408.0MHz 62.0C
1464 **GPU3:** 82.6% 32.6GiB 1371.0MHz 57.4C	1468 **GPU3:** 97.3% 37.0GiB 1401.0MHz 60.6C	1472 **GPU3:** 86.4% 32.5GiB 1247.0MHz 59.4C	1476 **GPU3:** 94.9% 32.8GiB 1404.0MHz 56.6C	1480 **GPU3:** 98.5% 37.0GiB 1403.0MHz 59.9C
Interconnect group: 13	Interconnect group: 13	Interconnect group: 13	Interconnect group: 13	Interconnect group: 13
371 **jwb0855**	372 **jwb0856**	373 **jwb0857**	374 **jwb0858**	375 **jwb0859**
1481 **GPU0:** 98.8% 37.0GiB 1410.0MHz 61.5C	1485 **GPU0:** 95.5% 37.1GiB 1406.0MHz 62.3C	1489 **GPU0:** 83.2% 37.0GiB 1410.0MHz 63.0C	1493 **GPU0:** 93.0% 37.0GiB 1410.0MHz 62.5C	1497 **GPU0:** 98.0% 37.0GiB 1401.0MHz 63.0C
1482 **GPU1:** 92.6% 37.1GiB 1403.0MHz 60.8C	1486 **GPU1:** 97.0% 37.1GiB 1401.0MHz 75.8C	1490 **GPU1:** 85.0% 37.1GiB 1397.0MHz 60.8C	1494 **GPU1:** 96.5% 37.1GiB 1399.0MHz 62.4C	1498 **GPU1:** 96.5% 37.1GiB 1397.0MHz 62.1C
1483 **GPU2:** 96.6% 37.0GiB 1404.0MHz 62.1C	1487 **GPU2:** 91.6% 37.1GiB 1395.0MHz 66.0C	1491 **GPU2:** 84.4% 37.0GiB 1403.0MHz 60.8C	1495 **GPU2:** 98.8% 37.0GiB 1406.0MHz 60.6C	1499 **GPU2:** 97.4% 37.0GiB 1406.0MHz 61.3C
1484 **GPU3:** 93.8% 37.0GiB 1401.0MHz 63.4C	1488 **GPU3:** 84.3% 37.0GiB 1391.0MHz 66.8C	1492 **GPU3:** 84.8% 37.0GiB 1399.0MHz 60.9C	1496 **GPU3:** 95.4% 37.0GiB 1406.0MHz 60.6C	1500 **GPU3:** 95.6% 37.0GiB 1410.0MHz 60.0C
Interconnect group: 13	Interconnect group: 13	Interconnect group: 13	Interconnect group: 13	Interconnect group: 13
376 **jwb0860**	377 **jwb0861**	378 **jwb0862**	379 **jwb0863**	380 **jwb0864**
1501 **GPU0:** 77.9% 36.9GiB 1408.0MHz 58.3C	1505 **GPU0:** 89.0% 37.1GiB 1406.0MHz 60.3C	1509 **GPU0:** 70.3% 37.0GiB 1367.0MHz 58.4C	1513 **GPU0:** 85.3% 28.4GiB 1350.0MHz 58.9C	1517 **GPU0:** 77.0% 32.7GiB 1367.0MHz 58.3C
1502 **GPU1:** 75.9% 35.5GiB 1406.0MHz 57.8C	1506 **GPU1:** 100.0% 37.1GiB 1408.0MHz 61.9C	1510 **GPU1:** 77.3% 37.0GiB 1367.0MHz 58.1C	1514 **GPU1:** 86.0% 28.4GiB 1363.0MHz 56.8C	1518 **GPU1:** 72.4% 32.7GiB 1365.0MHz 56.6C
1503 **GPU2:** 77.0% 32.8GiB 1403.0MHz 60.3C	1507 **GPU2:** 88.9% 37.1GiB 1401.0MHz 63.3C	1511 **GPU2:** 79.3% 37.0GiB 1358.0MHz 58.5C	1515 **GPU2:** 83.2% 28.4GiB 1367.0MHz 57.0C	1519 **GPU2:** 79.1% 32.7GiB 1367.0MHz 56.1C
1504 **GPU3:** 85.1% 32.8GiB 1403.0MHz 58.3C	1508 **GPU3:** 86.4% 37.0GiB 1403.0MHz 59.1C	1512 **GPU3:** 72.6% 37.0GiB 1367.0MHz 58.9C	1516 **GPU3:** 83.2% 28.4GiB 1369.0MHz 55.6C	1520 **GPU3:** 76.5% 32.6GiB 1363.0MHz 56.3C
Interconnect group: 13	Interconnect group: 13	Interconnect group: 13	Interconnect group: 13	Interconnect group: 13
381 **jwb0865**	382 **jwb0866**	383 **jwb0867**	384 **jwb0868**	385 **jwb0869**
1521 **GPU0:** 90.0% 35.5GiB 1367.0MHz 61.4C	1525 **GPU0:** 83.9% 37.1GiB 1401.0MHz 61.1C	1529 **GPU0:** 95.7% 37.1GiB 1403.0MHz 63.0C	1533 **GPU0:** 81.0% 32.8GiB 1406.0MHz 59.9C	1537 **GPU0:** 97.1% 32.8GiB 1393.0MHz 62.5C
1522 **GPU1:** 87.4% 37.0GiB 1397.0MHz 60.8C	1526 **GPU1:** 85.0% 37.1GiB 1403.0MHz 59.4C	1530 **GPU1:** 96.4% 37.1GiB 1401.0MHz 63.0C	1534 **GPU1:** 87.0% 32.8GiB 1401.0MHz 58.9C	1538 **GPU1:** 97.9% 32.8GiB 1401.0MHz 61.3C
1523 **GPU2:** 85.5% 37.0GiB 1408.0MHz 58.9C	1527 **GPU2:** 82.8% 37.1GiB 1404.0MHz 58.8C	1531 **GPU2:** 97.8% 37.1GiB 1399.0MHz 63.3C	1535 **GPU2:** 83.8% 32.8GiB 1404.0MHz 59.0C	1539 **GPU2:** 99.3% 32.8GiB 1403.0MHz 64.3C
1524 **GPU3:** 88.4% 37.0GiB 1403.0MHz 59.9C	1528 **GPU3:** 87.0% 37.0GiB 1408.0MHz 59.5C	1532 **GPU3:** 96.0% 37.0GiB 1403.0MHz 62.3C	1536 **GPU3:** 85.0% 32.8GiB 1408.0MHz 59.4C	1540 **GPU3:** 95.1% 32.8GiB 1406.0MHz 59.4C
Interconnect group: 14	Interconnect group: 14	Interconnect group: 14	Interconnect group: 14	Interconnect group: 14
386 **jwb0870**	387 **jwb0871**	388 **jwb0872**	389 **jwb0873**	390 **jwb0874**
1541 **GPU0:** 83.0% 37.0GiB 1406.0MHz 60.6C	1545 **GPU0:** 92.4% 37.0GiB 1408.0MHz 62.6C	1549 **GPU0:** 97.9% 32.8GiB 1395.0MHz 64.8C	1553 **GPU0:** 85.6% 37.0GiB 1408.0MHz 59.9C	1557 **GPU0:** 95.5% 32.8GiB 1401.0MHz 58.6C
1542 **GPU1:** 80.3% 37.1GiB 1410.0MHz 58.9C	1546 **GPU1:** 86.0% 37.0GiB 1406.0MHz 60.4C	1550 **GPU1:** 96.4% 32.8GiB 1403.0MHz 67.1C	1554 **GPU1:** 84.1% 37.0GiB 1406.0MHz 60.8C	1558 **GPU1:** 95.0% 32.8GiB 1408.0MHz 62.8C
1543 **GPU2:** 84.9% 37.0GiB 1408.0MHz 58.3C	1547 **GPU2:** 91.6% 32.8GiB 1406.0MHz 58.4C	1551 **GPU2:** 95.7% 32.8GiB 1399.0MHz 64.4C	1555 **GPU2:** 85.9% 33.2GiB 1401.0MHz 61.4C	1559 **GPU2:** 95.4% 32.8GiB 1404.0MHz 59.0C
1544 **GPU3:** 76.4% 37.0GiB 1404.0MHz 58.9C	1548 **GPU3:** 89.8% 32.8GiB 1408.0MHz 58.9C	1552 **GPU3:** 96.5% 32.8GiB 1408.0MHz 63.9C	1556 **GPU3:** 85.1% 32.8GiB 1401.0MHz 59.0C	1560 **GPU3:** 95.6% 32.8GiB 1406.0MHz 57.9C
Interconnect group: 14	Interconnect group: 14	Interconnect group: 14	Interconnect group: 14	Interconnect group: 14
391 **jwb0875**	392 **jwb0876**	393 **jwb0885**	394 **jwb0886**	395 **jwb0887**
1561 **GPU0:** 96.9% 37.0GiB 1395.0MHz 60.6C	1565 **GPU0:** 86.0% 37.0GiB 1404.0MHz 60.1C	1569 **GPU0:** 95.0% 37.1GiB 1401.0MHz 62.0C	1573 **GPU0:** 95.4% 37.0GiB 1410.0MHz 60.6C	1577 **GPU0:** 96.1% 37.0GiB 1403.0MHz 62.1C
1562 **GPU1:** 97.3% 37.1GiB 1397.0MHz 61.0C	1566 **GPU1:** 98.0% 37.1GiB 1406.0MHz 60.4C	1570 **GPU1:** 84.6% 34.3GiB 1403.0MHz 60.8C	1574 **GPU1:** 97.4% 37.1GiB 1404.0MHz 59.8C	1578 **GPU1:** 98.0% 37.1GiB 1404.0MHz 60.9C
1563 **GPU2:** 88.0% 37.0GiB 1408.0MHz 59.6C	1567 **GPU2:** 96.3% 37.0GiB 1403.0MHz 61.5C	1571 **GPU2:** 89.6% 35.5GiB 1406.0MHz 62.0C	1575 **GPU2:** 95.1% 37.0GiB 1404.0MHz 60.9C	1579 **GPU2:** 97.5% 37.0GiB 1404.0MHz 60.1C
1564 **GPU3:** 82.8% 37.0GiB 1408.0MHz 61.0C	1568 **GPU3:** 98.4% 37.0GiB 1406.0MHz 58.8C	1572 **GPU3:** 95.3% 37.0GiB 1406.0MHz 59.6C	1576 **GPU3:** 97.9% 37.0GiB 1406.0MHz 60.4C	1580 **GPU3:** 95.1% 37.0GiB 1406.0MHz 60.0C
Interconnect group: 14	Interconnect group: 14	Interconnect group: 14	Interconnect group: 14	Interconnect group: 14
396 **jwb0888**	397 **jwb0889**	398 **jwb0890**	399 **jwb0891**	400 **jwb0892**
1581 **GPU0:** 72.5% 28.6GiB 1406.0MHz 58.3C	1585 **GPU0:** 83.5% 32.5GiB 1369.0MHz 57.4C	1589 **GPU0:** 97.6% 32.2GiB 1408.0MHz 57.7C	1593 **GPU0:** 79.6% 28.3GiB 1256.0MHz 56.8C	1597 **GPU0:** 82.4% 28.3GiB 1258.0MHz 58.0C
1582 **GPU1:** 69.6% 28.6GiB 1410.0MHz 57.5C	1586 **GPU1:** 84.0% 32.5GiB 1369.0MHz 59.8C	1590 **GPU1:** 99.4% 32.2GiB 1399.0MHz 58.3C	1594 **GPU1:** 73.3% 28.3GiB 1254.0MHz 57.4C	1598 **GPU1:** 75.0% 28.3GiB 1254.0MHz 57.8C
1583 **GPU2:** 72.6% 28.6GiB 1404.0MHz 57.4C	1587 **GPU2:** 85.7% 32.5GiB 1359.0MHz 58.5C	1591 **GPU2:** 96.6% 32.2GiB 1401.0MHz 61.0C	1595 **GPU2:** 72.8% 28.3GiB 1253.0MHz 57.6C	1599 **GPU2:** 75.5% 28.3GiB 1251.0MHz 57.9C
1584 **GPU3:** 69.8% 28.6GiB 1408.0MHz 57.5C	1588 **GPU3:** 85.7% 32.5GiB 1365.0MHz 58.6C	1592 **GPU3:** 94.7% 32.2GiB 1401.0MHz 56.7C	1596 **GPU3:** 71.1% 28.3GiB 1254.0MHz 55.9C	1600 **GPU3:** 72.8% 28.3GiB 1251.0MHz 55.8C
Interconnect group: 14	Interconnect group: 14	Interconnect group: 14	Interconnect group: 14	Interconnect group: 14
401 **jwb0893**	402 **jwb0894**	403 **jwb0895**	404 **jwb0896**	405 **jwb0897**
1601 **GPU0:** 96.0% 37.0GiB 1406.0MHz 61.1C	1605 **GPU0:** 94.5% 37.0GiB 1404.0MHz 63.6C	1609 **GPU0:** 98.0% 32.8GiB 1401.0MHz 59.4C	1613 **GPU0:** 96.6% 32.8GiB 1397.0MHz 60.6C	1617 **GPU0:** 83.5% 32.8GiB 1404.0MHz 61.4C
1602 **GPU1:** 96.6% 37.1GiB 1399.0MHz 61.4C	1606 **GPU1:** 98.1% 37.1GiB 1391.0MHz 61.0C	1610 **GPU1:** 94.5% 32.8GiB 1406.0MHz 58.9C	1614 **GPU1:** 98.1% 32.8GiB 1404.0MHz 59.4C	1618 **GPU1:** 84.3% 32.8GiB 1401.0MHz 59.5C
1603 **GPU2:** 94.1% 37.0GiB 1399.0MHz 61.9C	1607 **GPU2:** 97.8% 37.0GiB 1401.0MHz 63.1C	1611 **GPU2:** 89.4% 32.8GiB 1401.0MHz 59.1C	1615 **GPU2:** 98.1% 32.8GiB 1410.0MHz 58.6C	1619 **GPU2:** 85.6% 32.8GiB 1406.0MHz 61.5C
1604 **GPU3:** 97.3% 37.0GiB 1408.0MHz 60.5C	1608 **GPU3:** 98.6% 37.0GiB 1406.0MHz 62.6C	1612 **GPU3:** 95.1% 32.8GiB 1410.0MHz 60.0C	1616 **GPU3:** 94.1% 32.8GiB 1406.0MHz 57.4C	1620 **GPU3:** 83.9% 32.8GiB 1404.0MHz 60.3C
Interconnect group: 14	Interconnect group: 14	Interconnect group: 14	Interconnect group: 14	Interconnect group: 14
406 **jwb0898**	407 **jwb0899**	408 **jwb0900**	409 **jwb0901**	410 **jwb0902**
1621 **GPU0:** 84.9% 32.8GiB 1406.0MHz 59.1C	1625 **GPU0:** 72.1% 37.0GiB 1399.0MHz 61.3C	1629 **GPU0:** 95.3% 37.0GiB 1399.0MHz 63.3C	1633 **GPU0:** 81.9% 32.5GiB 1260.0MHz 61.0C	1637 **GPU0:** 97.9% 32.8GiB 1406.0MHz 59.3C
1622 **GPU1:** 89.6% 37.1GiB 1406.0MHz 59.3C	1626 **GPU1:** 71.3% 36.1GiB 1401.0MHz 59.3C	1630 **GPU1:** 96.6% 37.1GiB 1404.0MHz 61.6C	1634 **GPU1:** 83.2% 32.5GiB 1254.0MHz 62.8C	1638 **GPU1:** 97.9% 32.8GiB 1403.0MHz 61.9C
1623 **GPU2:** 95.5% 37.0GiB 1401.0MHz 60.0C	1627 **GPU2:** 73.3% 35.9GiB 1408.0MHz 58.6C	1631 **GPU2:** 92.6% 37.0GiB 1406.0MHz 60.8C	1635 **GPU2:** 84.6% 32.5GiB 1258.0MHz 63.4C	1639 **GPU2:** 100.0% 32.8GiB 1404.0MHz 58.8C
1624 **GPU3:** 86.4% 33.1GiB 1399.0MHz 59.1C	1628 **GPU3:** 77.8% 32.8GiB 1404.0MHz 57.8C	1632 **GPU3:** 97.6% 37.0GiB 1404.0MHz 62.4C	1636 **GPU3:** 85.1% 32.5GiB 1254.0MHz 60.5C	1640 **GPU3:** 96.8% 32.8GiB 1399.0MHz 60.0C
Interconnect group: 14	Interconnect group: 14	Interconnect group: 14	Interconnect group: 14	Interconnect group: 14
411 **jwb0903**	412 **jwb0904**	413 **jwb0905**	414 **jwb0906**	415 **jwb0907**
1641 **GPU0:** 91.8% 37.0GiB 1403.0MHz 59.9C	1645 **GPU0:** 79.6% 37.0GiB 1365.0MHz 60.1C	1649 **GPU0:** 88.9% 37.0GiB 1406.0MHz 61.1C	1653 **GPU0:** 95.3% 37.0GiB 1404.0MHz 61.1C	1657 **GPU0:** 84.9% 37.0GiB 1403.0MHz 58.8C
1642 **GPU1:** 83.0% 32.8GiB 1406.0MHz 58.4C	1646 **GPU1:** 76.4% 37.0GiB 1363.0MHz 59.9C	1650 **GPU1:** 95.4% 37.1GiB 1397.0MHz 62.0C	1654 **GPU1:** 95.3% 37.1GiB 1403.0MHz 59.5C	1658 **GPU1:** 81.4% 37.1GiB 1408.0MHz 59.9C
1643 **GPU2:** 82.9% 32.8GiB 1408.0MHz 60.0C	1647 **GPU2:** 78.4% 35.2GiB 1361.0MHz 59.0C	1651 **GPU2:** 93.1% 37.0GiB 1404.0MHz 61.9C	1655 **GPU2:** 97.3% 37.0GiB 1406.0MHz 61.0C	1659 **GPU2:** 83.9% 37.0GiB 1410.0MHz 61.1C
1644 **GPU3:** 97.8% 37.0GiB 1404.0MHz 58.6C	1648 **GPU3:** 84.0% 32.8GiB 1365.0MHz 58.5C	1652 **GPU3:** 83.2% 37.0GiB 1406.0MHz 60.9C	1656 **GPU3:** 95.5% 37.0GiB 1410.0MHz 60.3C	1660 **GPU3:** 83.0% 37.0GiB 1406.0MHz 59.8C
Interconnect group: 14	Interconnect group: 14	Interconnect group: 14	Interconnect group: 14	Interconnect group: 14
416 **jwb0908**	417 **jwb0917**	418 **jwb0918**	419 **jwb0919**	420 **jwb0920**
1661 **GPU0:** 96.0% 37.0GiB 1397.0MHz 59.1C	1665 **GPU0:** 93.6% 37.0GiB 1410.0MHz 62.6C	1669 **GPU0:** 86.0% 37.0GiB 1397.0MHz 66.8C	1673 **GPU0:** 72.0% 31.0GiB 1256.0MHz 54.9C	1677 **GPU0:** 99.0% 37.0GiB 1408.0MHz 60.6C
1662 **GPU1:** 88.2% 37.1GiB 1406.0MHz 63.3C	1666 **GPU1:** 93.9% 37.1GiB 1401.0MHz 61.5C	1670 **GPU1:** 92.8% 37.1GiB 1397.0MHz 65.8C	1674 **GPU1:** 83.0% 32.5GiB 1256.0MHz 61.3C	1678 **GPU1:** 98.5% 37.1GiB 1399.0MHz 60.8C
1663 **GPU2:** 82.4% 37.0GiB 1410.0MHz 61.0C	1667 **GPU2:** 98.5% 37.0GiB 1404.0MHz 63.0C	1671 **GPU2:** 93.9% 37.0GiB 1403.0MHz 66.1C	1675 **GPU2:** 74.3% 32.5GiB 1254.0MHz 56.9C	1679 **GPU2:** 93.9% 37.0GiB 1401.0MHz 61.1C
1664 **GPU3:** 84.9% 37.0GiB 1408.0MHz 61.1C	1668 **GPU3:** 99.1% 37.0GiB 1389.0MHz 62.9C	1672 **GPU3:** 96.8% 37.0GiB 1399.0MHz 66.0C	1676 **GPU3:** 84.9% 32.5GiB 1253.0MHz 58.8C	1680 **GPU3:** 93.6% 37.0GiB 1408.0MHz 60.4C
Interconnect group: 14	Interconnect group: 14	Interconnect group: 14	Interconnect group: 14	Interconnect group: 14
421 **jwb0921**	422 **jwb0922**	423 **jwb0923**	424 **jwb0924**	425 **jwb0925**
1681 **GPU0:** 96.8% 37.1GiB 1406.0MHz 58.3C	1685 **GPU0:** 95.3% 37.0GiB 1410.0MHz 60.0C	1689 **GPU0:** 84.6% 32.8GiB 1367.0MHz 58.5C	1693 **GPU0:** 92.9% 37.0GiB 1406.0MHz 62.0C	1697 **GPU0:** 97.6% 37.0GiB 1410.0MHz 62.6C
1682 **GPU1:** 92.9% 37.1GiB 1406.0MHz 60.6C	1686 **GPU1:** 95.4% 37.1GiB 1401.0MHz 60.6C	1690 **GPU1:** 85.6% 32.8GiB 1365.0MHz 60.4C	1694 **GPU1:** 87.3% 37.1GiB 1397.0MHz 60.0C	1698 **GPU1:** 96.9% 37.1GiB 1408.0MHz 62.5C
1683 **GPU2:** 90.1% 37.1GiB 1408.0MHz 60.1C	1687 **GPU2:** 94.0% 37.0GiB 1401.0MHz 61.1C	1691 **GPU2:** 84.8% 32.8GiB 1367.0MHz 59.4C	1695 **GPU2:** 84.0% 37.0GiB 1406.0MHz 61.8C	1699 **GPU2:** 97.4% 37.0GiB 1401.0MHz 61.8C
1684 **GPU3:** 85.7% 37.0GiB 1403.0MHz 60.8C	1688 **GPU3:** 92.1% 37.0GiB 1406.0MHz 59.9C	1692 **GPU3:** 85.9% 32.8GiB 1359.0MHz 58.4C	1696 **GPU3:** 85.3% 37.0GiB 1410.0MHz 60.4C	1700 **GPU3:** 89.4% 37.0GiB 1401.0MHz 59.9C
Interconnect group: 14	Interconnect group: 14	Interconnect group: 14	Interconnect group: 14	Interconnect group: 14

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Nodelist

426 **jwb0927**	427 **jwb0928**	428 **jwb0929**	429 **jwb0930**	430 **jwb0931**
1701 **GPU0:** 82.4% 32.8GiB 1399.0MHz 63.1C	1705 **GPU0:** 95.7% 37.0GiB 1404.0MHz 61.6C	1709 **GPU0:** 87.0% 37.1GiB 1369.0MHz 60.4C	1713 **GPU0:** 74.5% 30.2GiB 1256.0MHz 58.9C	1717 **GPU0:** 85.3% 37.0GiB 1403.0MHz 61.5C
1702 **GPU1:** 83.9% 32.8GiB 1395.0MHz 62.6C	1706 **GPU1:** 98.8% 37.1GiB 1401.0MHz 63.1C	1710 **GPU1:** 84.6% 37.1GiB 1361.0MHz 59.9C	1714 **GPU1:** 79.8% 32.5GiB 1253.0MHz 58.1C	1718 **GPU1:** 80.7% 37.0GiB 1408.0MHz 61.6C
1703 **GPU2:** 84.8% 32.8GiB 1406.0MHz 61.3C	1707 **GPU2:** 97.9% 37.0GiB 1399.0MHz 62.0C	1711 **GPU2:** 83.8% 37.1GiB 1369.0MHz 60.1C	1715 **GPU2:** 73.4% 28.9GiB 1251.0MHz 59.1C	1719 **GPU2:** 84.1% 37.0GiB 1401.0MHz 62.4C
1704 **GPU3:** 82.5% 32.8GiB 1410.0MHz 60.8C	1708 **GPU3:** 95.3% 37.0GiB 1397.0MHz 64.5C	1712 **GPU3:** 82.3% 37.0GiB 1369.0MHz 58.5C	1716 **GPU3:** 84.8% 32.5GiB 1254.0MHz 60.6C	1720 **GPU3:** 84.4% 37.0GiB 1404.0MHz 61.4C
Interconnect group: 14	Interconnect group: 14	Interconnect group: 15	Interconnect group: 15	Interconnect group: 15
431 **jwb0932**	432 **jwb0933**	433 **jwb0934**	434 **jwb0935**	435 **jwb0936**
1721 **GPU0:** 85.4% 37.1GiB 1367.0MHz 59.6C	1725 **GPU0:** 96.4% 32.8GiB 1408.0MHz 60.1C	1729 **GPU0:** 94.9% 32.8GiB 1408.0MHz 58.3C	1733 **GPU0:** 95.6% 32.8GiB 1404.0MHz 59.9C	1737 **GPU0:** 95.6% 32.8GiB 1406.0MHz 60.5C
1722 **GPU1:** 85.4% 37.1GiB 1363.0MHz 60.4C	1726 **GPU1:** 98.2% 32.8GiB 1404.0MHz 58.6C	1730 **GPU1:** 97.3% 32.8GiB 1406.0MHz 60.6C	1734 **GPU1:** 96.4% 32.8GiB 1406.0MHz 61.5C	1738 **GPU1:** 96.6% 32.8GiB 1403.0MHz 61.5C
1723 **GPU2:** 86.0% 37.1GiB 1369.0MHz 59.3C	1727 **GPU2:** 94.9% 32.8GiB 1406.0MHz 60.0C	1731 **GPU2:** 97.6% 32.8GiB 1404.0MHz 62.5C	1735 **GPU2:** 91.3% 32.8GiB 1406.0MHz 61.5C	1739 **GPU2:** 98.8% 32.8GiB 1408.0MHz 61.3C
1724 **GPU3:** 83.2% 37.0GiB 1371.0MHz 60.8C	1728 **GPU3:** 95.0% 32.8GiB 1408.0MHz 60.5C	1732 **GPU3:** 96.6% 32.8GiB 1406.0MHz 58.9C	1736 **GPU3:** 90.6% 32.8GiB 1403.0MHz 61.6C	1740 **GPU3:** 96.6% 32.8GiB 1399.0MHz 58.3C
Interconnect group: 15	Interconnect group: 15	Interconnect group: 15	Interconnect group: 15	Interconnect group: 15
436 **jwb0937**	437 **jwb0938**	438 **jwb0939**	439 **jwb0940**	440 **jwb0949**
1741 **GPU0:** 83.5% 32.8GiB 1401.0MHz 60.0C	1745 **GPU0:** 70.8% 28.3GiB 1249.0MHz 59.0C	1749 **GPU0:** 84.4% 37.1GiB 1410.0MHz 59.1C	1753 **GPU0:** 95.9% 37.1GiB 1391.0MHz 60.0C	1757 **GPU0:** 91.1% 37.1GiB 1406.0MHz 60.4C
1742 **GPU1:** 91.1% 35.8GiB 1404.0MHz 59.5C	1746 **GPU1:** 80.5% 32.5GiB 1254.0MHz 60.0C	1750 **GPU1:** 81.8% 37.1GiB 1406.0MHz 60.1C	1754 **GPU1:** 98.5% 37.1GiB 1403.0MHz 63.3C	1758 **GPU1:** 82.8% 37.1GiB 1403.0MHz 60.4C
1743 **GPU2:** 86.4% 37.1GiB 1408.0MHz 60.3C	1747 **GPU2:** 72.1% 28.3GiB 1260.0MHz 59.1C	1751 **GPU2:** 82.5% 37.1GiB 1406.0MHz 59.6C	1755 **GPU2:** 94.1% 37.1GiB 1408.0MHz 62.5C	1759 **GPU2:** 85.0% 37.1GiB 1406.0MHz 59.8C
1744 **GPU3:** 93.0% 37.0GiB 1403.0MHz 61.0C	1748 **GPU3:** 83.9% 32.5GiB 1253.0MHz 59.6C	1752 **GPU3:** 84.9% 37.0GiB 1406.0MHz 62.5C	1756 **GPU3:** 96.3% 37.0GiB 1401.0MHz 59.6C	1760 **GPU3:** 83.9% 37.0GiB 1403.0MHz 59.8C
Interconnect group: 15	Interconnect group: 15	Interconnect group: 15	Interconnect group: 15	Interconnect group: 15
441 **jwb0950**	442 **jwb0951**	443 **jwb0952**	444 **jwb0953**	445 **jwb0954**
1761 **GPU0:** 96.3% 37.1GiB 1403.0MHz 62.1C	1765 **GPU0:** 96.4% 37.0GiB 1399.0MHz 63.5C	1769 **GPU0:** 87.9% 37.0GiB 1403.0MHz 60.8C	1773 **GPU0:** 84.5% 37.0GiB 1406.0MHz 59.6C	1777 **GPU0:** 94.8% 37.1GiB 1406.0MHz 59.6C
1762 **GPU1:** 93.6% 37.1GiB 1408.0MHz 61.1C	1766 **GPU1:** 90.7% 37.1GiB 1406.0MHz 62.4C	1770 **GPU1:** 91.6% 37.1GiB 1408.0MHz 57.8C	1774 **GPU1:** 86.4% 35.4GiB 1404.0MHz 59.5C	1778 **GPU1:** 87.1% 37.1GiB 1399.0MHz 61.9C
1763 **GPU2:** 98.8% 37.1GiB 1406.0MHz 61.9C	1767 **GPU2:** 90.6% 37.0GiB 1404.0MHz 61.6C	1771 **GPU2:** 85.0% 37.0GiB 1410.0MHz 60.8C	1775 **GPU2:** 88.4% 32.8GiB 1408.0MHz 62.3C	1779 **GPU2:** 83.9% 37.1GiB 1399.0MHz 60.0C
1764 **GPU3:** 94.5% 37.0GiB 1406.0MHz 60.9C	1768 **GPU3:** 78.4% 35.2GiB 1404.0MHz 61.0C	1772 **GPU3:** 85.4% 37.0GiB 1404.0MHz 61.3C	1776 **GPU3:** 97.6% 32.8GiB 1404.0MHz 62.4C	1780 **GPU3:** 85.1% 37.0GiB 1386.0MHz 59.9C
Interconnect group: 15	Interconnect group: 15	Interconnect group: 15	Interconnect group: 15	Interconnect group: 15
446 **jwb0955**	447 **jwb0956**	448 **jwb0957**	449 **jwb0958**	450 **jwb0959**
1781 **GPU0:** 96.1% 37.0GiB 1403.0MHz 61.0C	1785 **GPU0:** 85.1% 32.5GiB 1254.0MHz 61.0C	1789 **GPU0:** 72.4% 28.6GiB 1403.0MHz 57.4C	1793 **GPU0:** 71.4% 29.7GiB 1403.0MHz 59.9C	1797 **GPU0:** 72.6% 28.6GiB 1408.0MHz 58.8C
1782 **GPU1:** 93.6% 37.1GiB 1404.0MHz 62.0C	1786 **GPU1:** 85.4% 32.5GiB 1254.0MHz 58.4C	1790 **GPU1:** 74.1% 28.6GiB 1406.0MHz 57.6C	1794 **GPU1:** 69.3% 28.6GiB 1406.0MHz 59.9C	1798 **GPU1:** 94.8% 37.1GiB 1389.0MHz 66.0C
1783 **GPU2:** 95.5% 37.0GiB 1397.0MHz 62.1C	1787 **GPU2:** 86.6% 32.5GiB 1245.0MHz 65.6C	1791 **GPU2:** 96.9% 37.0GiB 1397.0MHz 60.8C	1795 **GPU2:** 70.5% 28.6GiB 1401.0MHz 62.0C	1799 **GPU2:** 71.5% 28.6GiB 1401.0MHz 59.1C
1784 **GPU3:** 95.3% 37.0GiB 1401.0MHz 64.4C	1788 **GPU3:** 83.6% 32.5GiB 1322.0MHz 58.5C	1792 **GPU3:** 70.8% 28.6GiB 1403.0MHz 56.3C	1796 **GPU3:** 73.1% 28.6GiB 1401.0MHz 61.3C	1800 **GPU3:** 70.9% 28.6GiB 1406.0MHz 58.5C
Interconnect group: 15	Interconnect group: 15	Interconnect group: 15	Interconnect group: 15	Interconnect group: 15
451 **jwb0960**	452 **jwb0961**	453 **jwb0962**	454 **jwb0963**	455 **jwb0964**
1801 **GPU0:** 93.8% 32.8GiB 1408.0MHz 59.3C	1805 **GPU0:** 83.0% 37.0GiB 1397.0MHz 61.8C	1809 **GPU0:** 84.8% 32.8GiB 1408.0MHz 59.1C	1813 **GPU0:** 97.0% 37.0GiB 1406.0MHz 59.9C	1817 **GPU0:** 81.4% 32.5GiB 1258.0MHz 59.8C
1802 **GPU1:** 92.5% 32.8GiB 1410.0MHz 58.5C	1806 **GPU1:** 86.5% 37.1GiB 1404.0MHz 61.1C	1810 **GPU1:** 96.9% 32.8GiB 1408.0MHz 60.3C	1814 **GPU1:** 84.8% 34.0GiB 1410.0MHz 60.9C	1818 **GPU1:** 84.4% 32.5GiB 1258.0MHz 63.1C
1803 **GPU2:** 94.5% 32.8GiB 1406.0MHz 61.6C	1807 **GPU2:** 84.8% 37.0GiB 1395.0MHz 61.4C	1811 **GPU2:** 96.4% 32.8GiB 1408.0MHz 61.4C	1815 **GPU2:** 86.4% 35.4GiB 1406.0MHz 61.1C	1819 **GPU2:** 84.6% 32.5GiB 1311.0MHz 62.3C
1804 **GPU3:** 98.0% 32.8GiB 1406.0MHz 59.9C	1808 **GPU3:** 84.8% 37.0GiB 1397.0MHz 61.1C	1812 **GPU3:** 98.8% 32.8GiB 1401.0MHz 59.5C	1816 **GPU3:** 95.9% 37.0GiB 1389.0MHz 60.0C	1820 **GPU3:** 86.6% 32.5GiB 1322.0MHz 60.0C
Interconnect group: 15	Interconnect group: 15	Interconnect group: 15	Interconnect group: 15	Interconnect group: 15
456 **jwb0965**	457 **jwb0966**	458 **jwb0967**	459 **jwb0968**	460 **jwb0969**
1821 **GPU0:** 83.5% 32.5GiB 1260.0MHz 59.1C	1825 **GPU0:** 95.9% 37.0GiB 1403.0MHz 58.9C	1829 **GPU0:** 73.3% 28.6GiB 1358.0MHz 56.9C	1833 **GPU0:** 81.8% 32.5GiB 1260.0MHz 58.1C	1837 **GPU0:** 84.5% 37.1GiB 1406.0MHz 59.6C
1822 **GPU1:** 83.6% 32.5GiB 1258.0MHz 59.9C	1826 **GPU1:** 95.3% 37.1GiB 1406.0MHz 59.4C	1830 **GPU1:** 86.3% 32.7GiB 1363.0MHz 57.5C	1834 **GPU1:** 80.1% 32.5GiB 1256.0MHz 63.5C	1838 **GPU1:** 86.8% 37.1GiB 1406.0MHz 60.9C
1823 **GPU2:** 85.0% 32.5GiB 1256.0MHz 60.6C	1827 **GPU2:** 98.4% 37.0GiB 1404.0MHz 61.8C	1831 **GPU2:** 83.1% 32.7GiB 1367.0MHz 58.9C	1835 **GPU2:** 73.5% 32.5GiB 1253.0MHz 58.3C	1839 **GPU2:** 81.6% 37.1GiB 1401.0MHz 60.9C
1824 **GPU3:** 85.3% 32.5GiB 1251.0MHz 58.8C	1828 **GPU3:** 99.0% 37.0GiB 1408.0MHz 60.6C	1832 **GPU3:** 70.8% 32.6GiB 1369.0MHz 57.9C	1836 **GPU3:** 73.1% 32.5GiB 1245.0MHz 57.9C	1840 **GPU3:** 83.8% 37.0GiB 1406.0MHz 59.4C
Interconnect group: 15	Interconnect group: 15	Interconnect group: 15	Interconnect group: 15	Interconnect group: 15
461 **jwb0970**	462 **jwb0971**	463 **jwb0972**	464 **jwb0981**	465 **jwb0982**
1841 **GPU0:** 79.3% 28.4GiB 1369.0MHz 57.1C	1845 **GPU0:** 95.4% 37.0GiB 1401.0MHz 60.9C	1849 **GPU0:** 72.4% 32.6GiB 1367.0MHz 56.9C	1853 **GPU0:** 72.1% 37.1GiB 1408.0MHz 59.8C	1857 **GPU0:** 96.8% 37.1GiB 1401.0MHz 62.4C
1842 **GPU1:** 85.6% 28.4GiB 1369.0MHz 58.4C	1846 **GPU1:** 96.4% 37.1GiB 1408.0MHz 61.4C	1850 **GPU1:** 77.8% 32.6GiB 1359.0MHz 59.5C	1854 **GPU1:** 77.0% 36.0GiB 1410.0MHz 58.9C	1858 **GPU1:** 94.6% 37.1GiB 1406.0MHz 61.8C
1843 **GPU2:** 84.6% 28.4GiB 1363.0MHz 59.4C	1847 **GPU2:** 95.0% 37.0GiB 1410.0MHz 62.1C	1851 **GPU2:** 84.8% 32.6GiB 1358.0MHz 59.0C	1855 **GPU2:** 71.9% 32.8GiB 1408.0MHz 59.1C	1859 **GPU2:** 96.9% 37.1GiB 1404.0MHz 60.0C
1844 **GPU3:** 86.6% 28.4GiB 1363.0MHz 58.9C	1848 **GPU3:** 96.8% 37.0GiB 1404.0MHz 60.5C	1852 **GPU3:** 81.1% 32.6GiB 1367.0MHz 57.1C	1856 **GPU3:** 82.1% 32.8GiB 1406.0MHz 59.3C	1860 **GPU3:** 89.5% 37.0GiB 1408.0MHz 59.4C
Interconnect group: 15	Interconnect group: 15	Interconnect group: 15	Interconnect group: 15	Interconnect group: 15
466 **jwb0983**	467 **jwb0984**	468 **jwb0985**	469 **jwb0986**	470 **jwb0987**
1861 **GPU0:** 98.8% 37.0GiB 1389.0MHz 62.5C	1865 **GPU0:** 70.5% 28.6GiB 1406.0MHz 56.8C	1869 **GPU0:** 94.3% 32.8GiB 1410.0MHz 59.1C	1873 **GPU0:** 94.3% 37.0GiB 1397.0MHz 60.6C	1877 **GPU0:** 98.1% 37.0GiB 1403.0MHz 62.8C
1862 **GPU1:** 97.6% 37.1GiB 1397.0MHz 60.0C	1866 **GPU1:** 77.9% 34.0GiB 1401.0MHz 58.4C	1870 **GPU1:** 95.3% 32.8GiB 1406.0MHz 60.4C	1874 **GPU1:** 94.6% 37.1GiB 1410.0MHz 59.8C	1878 **GPU1:** 98.4% 37.1GiB 1404.0MHz 61.8C
1863 **GPU2:** 98.6% 37.0GiB 1406.0MHz 61.5C	1867 **GPU2:** 71.3% 28.6GiB 1408.0MHz 57.6C	1871 **GPU2:** 94.8% 32.8GiB 1404.0MHz 59.8C	1875 **GPU2:** 95.4% 37.0GiB 1408.0MHz 63.3C	1879 **GPU2:** 97.8% 37.0GiB 1399.0MHz 61.4C
1864 **GPU3:** 96.6% 37.0GiB 1404.0MHz 60.1C	1868 **GPU3:** 94.6% 37.0GiB 1397.0MHz 58.4C	1872 **GPU3:** 96.6% 32.8GiB 1410.0MHz 57.8C	1876 **GPU3:** 95.3% 37.0GiB 1408.0MHz 62.3C	1880 **GPU3:** 98.0% 37.0GiB 1406.0MHz 60.5C
Interconnect group: 15	Interconnect group: 15	Interconnect group: 15	Interconnect group: 15	Interconnect group: 15
471 **jwb0988**	472 **jwb0989**	473 **jwb0990**	474 **jwb0991**	475 **jwb0992**
1881 **GPU0:** 70.9% 28.4GiB 1367.0MHz 58.5C	1885 **GPU0:** 95.1% 28.6GiB 1406.0MHz 58.1C	1889 **GPU0:** 73.3% 29.7GiB 1363.0MHz 56.4C	1893 **GPU0:** 81.4% 28.4GiB 1371.0MHz 57.9C	1897 **GPU0:** 95.5% 37.0GiB 1406.0MHz 61.6C
1882 **GPU1:** 61.3% 28.4GiB 1361.0MHz 56.5C	1886 **GPU1:** 96.8% 28.6GiB 1401.0MHz 58.6C	1890 **GPU1:** 82.4% 32.6GiB 1367.0MHz 57.8C	1894 **GPU1:** 79.3% 28.4GiB 1367.0MHz 58.4C	1898 **GPU1:** 97.5% 37.1GiB 1391.0MHz 61.5C
1883 **GPU2:** 60.6% 28.4GiB 1369.0MHz 56.1C	1887 **GPU2:** 94.1% 28.6GiB 1399.0MHz 60.0C	1891 **GPU2:** 82.6% 32.6GiB 1371.0MHz 59.3C	1895 **GPU2:** 86.3% 28.4GiB 1361.0MHz 57.9C	1899 **GPU2:** 94.6% 37.0GiB 1397.0MHz 60.6C
1884 **GPU3:** 63.6% 28.4GiB 1367.0MHz 57.3C	1888 **GPU3:** 95.6% 28.6GiB 1408.0MHz 57.8C	1892 **GPU3:** 83.1% 32.6GiB 1367.0MHz 58.4C	1896 **GPU3:** 85.5% 28.4GiB 1367.0MHz 56.8C	1900 **GPU3:** 97.1% 37.0GiB 1406.0MHz 61.0C
Interconnect group: 15	Interconnect group: 15	Interconnect group: 15	Interconnect group: 15	Interconnect group: 15
476 **jwb0993**	477 **jwb0994**	478 **jwb0995**	479 **jwb0996**	480 **jwb0997**
1901 **GPU0:** 98.0% 37.0GiB 1401.0MHz 62.4C	1905 **GPU0:** 71.4% 37.0GiB 1404.0MHz 59.4C	1909 **GPU0:** 73.0% 28.6GiB 1404.0MHz 58.0C	1913 **GPU0:** 83.8% 32.5GiB 1254.0MHz 61.4C	1917 **GPU0:** 76.3% 37.0GiB 1403.0MHz 64.6C
1902 **GPU1:** 95.6% 37.1GiB 1406.0MHz 61.8C	1906 **GPU1:** 72.4% 37.1GiB 1406.0MHz 59.9C	1910 **GPU1:** 72.6% 28.6GiB 1403.0MHz 57.9C	1914 **GPU1:** 80.9% 32.5GiB 1260.0MHz 60.1C	1918 **GPU1:** 70.4% 37.1GiB 1397.0MHz 63.8C
1903 **GPU2:** 95.4% 37.0GiB 1408.0MHz 62.6C	1907 **GPU2:** 83.0% 32.8GiB 1410.0MHz 60.4C	1911 **GPU2:** 68.8% 28.6GiB 1404.0MHz 59.5C	1915 **GPU2:** 82.9% 32.5GiB 1256.0MHz 61.5C	1919 **GPU2:** 97.4% 37.0GiB 1397.0MHz 65.8C
1904 **GPU3:** 95.7% 37.0GiB 1401.0MHz 62.5C	1908 **GPU3:** 76.6% 32.8GiB 1406.0MHz 58.3C	1912 **GPU3:** 89.0% 35.0GiB 1401.0MHz 58.8C	1916 **GPU3:** 84.8% 32.5GiB 1256.0MHz 61.4C	1920 **GPU3:** 67.0% 37.0GiB 1403.0MHz 64.0C
Interconnect group: 16	Interconnect group: 16	Interconnect group: 16	Interconnect group: 16	Interconnect group: 16
481 **jwb0998**	482 **jwb0999**	483 **jwb1000**	484 **jwb1001**	485 **jwb1002**
1921 **GPU0:** 93.6% 37.1GiB 1406.0MHz 61.0C	1925 **GPU0:** 97.3% 37.0GiB 1406.0MHz 60.5C	1929 **GPU0:** 83.5% 32.8GiB 1406.0MHz 60.5C	1933 **GPU0:** 70.9% 32.8GiB 1369.0MHz 57.4C	1937 **GPU0:** 82.5% 32.5GiB 1258.0MHz 60.0C
1922 **GPU1:** 95.4% 37.1GiB 1404.0MHz 62.9C	1926 **GPU1:** 95.4% 37.1GiB 1404.0MHz 61.9C	1930 **GPU1:** 84.9% 32.8GiB 1406.0MHz 61.0C	1934 **GPU1:** 70.3% 32.8GiB 1369.0MHz 58.3C	1938 **GPU1:** 82.8% 32.5GiB 1258.0MHz 60.1C
1923 **GPU2:** 94.8% 37.1GiB 1403.0MHz 61.8C	1927 **GPU2:** 96.0% 37.0GiB 1406.0MHz 60.3C	1931 **GPU2:** 83.1% 32.8GiB 1403.0MHz 60.9C	1935 **GPU2:** 71.6% 32.8GiB 1361.0MHz 59.9C	1939 **GPU2:** 86.5% 32.5GiB 1241.0MHz 60.3C
1924 **GPU3:** 95.5% 37.0GiB 1393.0MHz 63.0C	1928 **GPU3:** 96.3% 37.0GiB 1404.0MHz 59.9C	1932 **GPU3:** 85.0% 32.8GiB 1403.0MHz 60.6C	1936 **GPU3:** 74.1% 32.8GiB 1365.0MHz 57.4C	1940 **GPU3:** 84.1% 32.5GiB 1367.0MHz 58.0C
Interconnect group: 16	Interconnect group: 16	Interconnect group: 16	Interconnect group: 16	Interconnect group: 16
486 **jwb1003**	487 **jwb1004**	488 **jwb1013**	489 **jwb1014**	490 **jwb1015**
1941 **GPU0:** 97.8% 37.1GiB 1404.0MHz 62.6C	1945 **GPU0:** 95.3% 37.0GiB 1410.0MHz 62.4C	1949 **GPU0:** 70.5% 32.5GiB 1258.0MHz 57.5C	1953 **GPU0:** 86.6% 32.6GiB 1348.0MHz 60.4C	1957 **GPU0:** 96.0% 37.0GiB 1404.0MHz 60.3C
1942 **GPU1:** 96.5% 37.1GiB 1406.0MHz 62.1C	1946 **GPU1:** 97.4% 37.1GiB 1399.0MHz 63.3C	1950 **GPU1:** 83.8% 32.5GiB 1260.0MHz 57.0C	1954 **GPU1:** 86.9% 32.6GiB 1361.0MHz 59.5C	1958 **GPU1:** 89.4% 37.0GiB 1406.0MHz 59.9C
1943 **GPU2:** 93.6% 37.1GiB 1406.0MHz 62.3C	1947 **GPU2:** 96.6% 37.0GiB 1395.0MHz 65.8C	1951 **GPU2:** 81.3% 32.5GiB 1256.0MHz 59.5C	1955 **GPU2:** 82.4% 32.6GiB 1365.0MHz 58.6C	1959 **GPU2:** 91.3% 37.0GiB 1404.0MHz 60.5C
1944 **GPU3:** 94.1% 37.0GiB 1403.0MHz 61.6C	1948 **GPU3:** 96.3% 37.0GiB 1406.0MHz 61.3C	1952 **GPU3:** 85.1% 32.5GiB 1253.0MHz 57.1C	1956 **GPU3:** 80.3% 32.6GiB 1371.0MHz 57.6C	1960 **GPU3:** 93.5% 37.0GiB 1406.0MHz 59.4C
Interconnect group: 16	Interconnect group: 16	Interconnect group: 16	Interconnect group: 16	Interconnect group: 16
491 **jwb1016**	492 **jwb1017**	493 **jwb1018**	494 **jwb1019**	495 **jwb1020**
1961 **GPU0:** 73.5% 32.7GiB 1365.0MHz 61.4C	1965 **GPU0:** 82.4% 37.1GiB 1365.0MHz 60.3C	1969 **GPU0:** 83.5% 32.7GiB 1367.0MHz 61.5C	1973 **GPU0:** 98.4% 28.6GiB 1403.0MHz 59.1C	1977 **GPU0:** 98.9% 28.6GiB 1404.0MHz 57.1C
1962 **GPU1:** 86.4% 32.7GiB 1369.0MHz 58.3C	1966 **GPU1:** 89.8% 37.1GiB 1406.0MHz 60.1C	1970 **GPU1:** 72.1% 32.7GiB 1363.0MHz 60.8C	1974 **GPU1:** 98.4% 28.6GiB 1406.0MHz 59.3C	1978 **GPU1:** 96.4% 28.6GiB 1410.0MHz 57.8C
1963 **GPU2:** 71.4% 32.7GiB 1361.0MHz 57.5C	1967 **GPU2:** 83.9% 37.1GiB 1359.0MHz 59.0C	1971 **GPU2:** 77.4% 32.7GiB 1359.0MHz 59.4C	1975 **GPU2:** 97.4% 28.6GiB 1408.0MHz 60.0C	1979 **GPU2:** 91.3% 28.6GiB 1403.0MHz 59.3C
1964 **GPU3:** 77.0% 32.6GiB 1365.0MHz 59.5C	1968 **GPU3:** 87.4% 37.0GiB 1404.0MHz 60.4C	1972 **GPU3:** 71.9% 32.6GiB 1365.0MHz 61.5C	1976 **GPU3:** 97.9% 28.6GiB 1404.0MHz 59.4C	1980 **GPU3:** 90.7% 28.6GiB 1397.0MHz 57.5C
Interconnect group: 16	Interconnect group: 16	Interconnect group: 16	Interconnect group: 16	Interconnect group: 16
496 **jwb1021**	497 **jwb1022**	498 **jwb1023**	499 **jwb1024**	500 **jwb1089**
1981 **GPU0:** 97.4% 37.0GiB 1406.0MHz 62.5C	1985 **GPU0:** 96.4% 37.0GiB 1393.0MHz 61.0C	1989 **GPU0:** 98.4% 28.6GiB 1406.0MHz 58.1C	1993 **GPU0:** 90.0% 37.0GiB 1403.0MHz 62.0C	1997 **GPU0:** 84.6% 37.0GiB 1406.0MHz 60.1C
1982 **GPU1:** 96.6% 37.1GiB 1408.0MHz 61.5C	1986 **GPU1:** 96.1% 37.1GiB 1403.0MHz 59.1C	1990 **GPU1:** 95.1% 28.6GiB 1403.0MHz 56.4C	1994 **GPU1:** 83.1% 37.1GiB 1406.0MHz 59.8C	1998 **GPU1:** 84.1% 37.0GiB 1406.0MHz 59.6C
1983 **GPU2:** 96.3% 37.0GiB 1404.0MHz 62.3C	1987 **GPU2:** 98.9% 37.0GiB 1406.0MHz 58.9C	1991 **GPU2:** 97.5% 28.6GiB 1401.0MHz 59.8C	1995 **GPU2:** 84.4% 37.0GiB 1410.0MHz 61.5C	1999 **GPU2:** 84.6% 37.0GiB 1403.0MHz 60.1C
1984 **GPU3:** 95.6% 37.0GiB 1404.0MHz 63.9C	1988 **GPU3:** 75.5% 35.4GiB 1401.0MHz 57.6C	1992 **GPU3:** 98.5% 28.6GiB 1404.0MHz 58.5C	1996 **GPU3:** 83.8% 37.0GiB 1399.0MHz 61.5C	2000 **GPU3:** 83.5% 37.0GiB 1406.0MHz 58.4C
Interconnect group: 16	Interconnect group: 16	Interconnect group: 16	Interconnect group: 16	Interconnect group: 17
501 **jwb1090**	502 **jwb1091**	503 **jwb1092**	504 **jwb1093**	505 **jwb1094**
2001 **GPU0:** 87.5% 32.8GiB 1406.0MHz 61.4C	2005 **GPU0:** 96.4% 37.0GiB 1399.0MHz 69.9C	2009 **GPU0:** 94.9% 37.0GiB 1401.0MHz 60.6C	2013 **GPU0:** 94.4% 37.1GiB 1406.0MHz 60.3C	2017 **GPU0:** 84.3% 37.0GiB 1395.0MHz 59.9C
2002 **GPU1:** 85.6% 35.5GiB 1397.0MHz 63.4C	2006 **GPU1:** 96.8% 37.1GiB 1388.0MHz 69.8C	2010 **GPU1:** 98.9% 37.1GiB 1391.0MHz 60.3C	2014 **GPU1:** 97.0% 37.1GiB 1408.0MHz 62.1C	2018 **GPU1:** 84.6% 37.1GiB 1408.0MHz 59.1C
2003 **GPU2:** 84.9% 33.0GiB 1401.0MHz 59.4C	2007 **GPU2:** 97.5% 37.0GiB 1401.0MHz 69.0C	2011 **GPU2:** 94.1% 37.0GiB 1404.0MHz 62.5C	2015 **GPU2:** 94.3% 37.1GiB 1404.0MHz 62.8C	2019 **GPU2:** 92.8% 37.0GiB 1403.0MHz 60.3C
2004 **GPU3:** 85.5% 35.5GiB 1408.0MHz 60.8C	2008 **GPU3:** 98.8% 37.0GiB 1397.0MHz 67.3C	2012 **GPU3:** 94.9% 37.0GiB 1406.0MHz 59.4C	2016 **GPU3:** 86.0% 37.0GiB 1404.0MHz 59.4C	2020 **GPU3:** 83.1% 37.0GiB 1399.0MHz 58.9C
Interconnect group: 17	Interconnect group: 17	Interconnect group: 17	Interconnect group: 17	Interconnect group: 17
506 **jwb1095**	507 **jwb1096**	508 **jwb1097**	509 **jwb1098**	510 **jwb1099**
2021 **GPU0:** 83.4% 32.5GiB 1256.0MHz 60.8C	2025 **GPU0:** 91.6% 32.8GiB 1408.0MHz 61.9C	2029 **GPU0:** 85.9% 32.5GiB 1251.0MHz 59.4C	2033 **GPU0:** 72.4% 32.5GiB 1254.0MHz 65.1C	2037 **GPU0:** 81.9% 32.5GiB 1258.0MHz 64.4C
2022 **GPU1:** 82.9% 32.5GiB 1258.0MHz 60.6C	2026 **GPU1:** 92.6% 32.8GiB 1408.0MHz 61.1C	2030 **GPU1:** 83.9% 32.5GiB 1256.0MHz 61.3C	2034 **GPU1:** 73.3% 32.5GiB 1241.0MHz 63.8C	2038 **GPU1:** 84.9% 32.5GiB 1258.0MHz 60.1C
2023 **GPU2:** 84.9% 32.5GiB 1299.0MHz 62.5C	2027 **GPU2:** 98.0% 32.8GiB 1395.0MHz 60.6C	2031 **GPU2:** 84.4% 32.5GiB 1260.0MHz 59.4C	2035 **GPU2:** 72.4% 32.5GiB 1249.0MHz 62.9C	2039 **GPU2:** 85.1% 32.5GiB 1258.0MHz 59.3C
2024 **GPU3:** 86.4% 32.5GiB 1311.0MHz 59.9C	2028 **GPU3:** 96.3% 32.8GiB 1403.0MHz 60.6C	2032 **GPU3:** 82.4% 32.5GiB 1256.0MHz 61.3C	2036 **GPU3:** 72.4% 32.5GiB 1258.0MHz 59.8C	2040 **GPU3:** 86.6% 32.5GiB 1301.0MHz 59.3C
Interconnect group: 17	Interconnect group: 17	Interconnect group: 17	Interconnect group: 17	Interconnect group: 17

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Nodelist

511 **jwb1109**	512 **jwb1110**	513 **jwb1111**	514 **jwb1112**	515 **jwb1113**
2041 **GPU0:** 77.8% 29.4GiB 1369.0MHz 56.8C	2045 **GPU0:** 67.9% 28.4GiB 1365.0MHz 57.0C	2049 **GPU0:** 87.3% 32.8GiB 1367.0MHz 59.9C	2053 **GPU0:** 84.4% 32.8GiB 1365.0MHz 60.0C	2057 **GPU0:** 98.0% 32.8GiB 1406.0MHz 63.8C
2042 **GPU1:** 81.0% 28.4GiB 1369.0MHz 56.6C	2046 **GPU1:** 71.0% 28.4GiB 1369.0MHz 56.4C	2050 **GPU1:** 84.6% 32.8GiB 1367.0MHz 59.6C	2054 **GPU1:** 86.6% 32.8GiB 1367.0MHz 58.8C	2058 **GPU1:** 98.4% 32.8GiB 1403.0MHz 62.8C
2043 **GPU2:** 84.0% 28.4GiB 1371.0MHz 57.6C	2047 **GPU2:** 71.6% 32.3GiB 1363.0MHz 58.0C	2051 **GPU2:** 84.9% 32.8GiB 1365.0MHz 60.6C	2055 **GPU2:** 84.1% 32.8GiB 1367.0MHz 57.8C	2059 **GPU2:** 96.4% 32.8GiB 1403.0MHz 62.9C
2044 **GPU3:** 85.1% 28.4GiB 1359.0MHz 58.3C	2048 **GPU3:** 82.0% 32.6GiB 1359.0MHz 58.8C	2052 **GPU3:** 81.1% 32.8GiB 1369.0MHz 58.1C	2056 **GPU3:** 83.2% 32.8GiB 1369.0MHz 57.4C	2060 **GPU3:** 98.0% 32.8GiB 1401.0MHz 61.1C
Interconnect group: 17	Interconnect group: 17	Interconnect group: 17	Interconnect group: 17	Interconnect group: 17
516 **jwb1114**	517 **jwb1115**	518 **jwb1116**	519 **jwb1117**	520 **jwb1118**
2061 **GPU0:** 87.0% 37.1GiB 1359.0MHz 59.0C	2065 **GPU0:** 96.3% 32.8GiB 1401.0MHz 61.3C	2069 **GPU0:** 93.0% 37.0GiB 1406.0MHz 62.1C	2073 **GPU0:** 82.5% 37.1GiB 1369.0MHz 59.4C	2077 **GPU0:** 72.6% 37.0GiB 1389.0MHz 61.5C
2062 **GPU1:** 84.9% 37.1GiB 1367.0MHz 58.0C	2066 **GPU1:** 94.1% 32.8GiB 1406.0MHz 59.0C	2070 **GPU1:** 95.5% 37.1GiB 1408.0MHz 61.8C	2074 **GPU1:** 83.0% 37.1GiB 1367.0MHz 58.8C	2078 **GPU1:** 80.5% 35.6GiB 1404.0MHz 59.9C
2063 **GPU2:** 85.4% 37.1GiB 1367.0MHz 59.8C	2067 **GPU2:** 87.6% 32.8GiB 1408.0MHz 59.1C	2071 **GPU2:** 95.7% 37.0GiB 1408.0MHz 63.3C	2075 **GPU2:** 83.8% 37.1GiB 1365.0MHz 60.4C	2079 **GPU2:** 72.0% 32.8GiB 1408.0MHz 61.4C
2064 **GPU3:** 85.7% 37.0GiB 1369.0MHz 58.5C	2068 **GPU3:** 85.3% 32.8GiB 1401.0MHz 60.0C	2072 **GPU3:** 97.8% 37.0GiB 1399.0MHz 61.9C	2076 **GPU3:** 86.3% 37.0GiB 1365.0MHz 60.3C	2080 **GPU3:** 87.6% 32.8GiB 1395.0MHz 60.4C
Interconnect group: 17	Interconnect group: 17	Interconnect group: 17	Interconnect group: 17	Interconnect group: 17
521 **jwb1119**	522 **jwb1120**	523 **jwb1121**	524 **jwb1122**	525 **jwb1123**
2081 **GPU0:** 89.4% 35.6GiB 1371.0MHz 59.5C	2085 **GPU0:** 96.5% 37.0GiB 1401.0MHz 62.5C	2089 **GPU0:** 74.4% 28.8GiB 1410.0MHz 59.1C	2093 **GPU0:** 86.8% 32.5GiB 1258.0MHz 60.6C	2097 **GPU0:** 86.8% 32.8GiB 1401.0MHz 59.6C
2082 **GPU1:** 95.0% 37.0GiB 1410.0MHz 59.0C	2086 **GPU1:** 94.5% 37.1GiB 1406.0MHz 62.8C	2090 **GPU1:** 71.6% 28.6GiB 1406.0MHz 59.1C	2094 **GPU1:** 86.3% 32.5GiB 1253.0MHz 57.4C	2098 **GPU1:** 83.6% 32.8GiB 1406.0MHz 59.9C
2083 **GPU2:** 82.3% 37.0GiB 1406.0MHz 60.3C	2087 **GPU2:** 93.6% 37.0GiB 1408.0MHz 63.3C	2091 **GPU2:** 73.1% 28.6GiB 1401.0MHz 59.1C	2095 **GPU2:** 84.4% 32.5GiB 1249.0MHz 58.3C	2099 **GPU2:** 82.4% 32.8GiB 1408.0MHz 58.5C
2084 **GPU3:** 82.8% 37.0GiB 1406.0MHz 59.3C	2088 **GPU3:** 95.0% 37.0GiB 1408.0MHz 61.3C	2092 **GPU3:** 70.9% 28.6GiB 1406.0MHz 57.8C	2096 **GPU3:** 82.6% 32.5GiB 1260.0MHz 58.3C	2100 **GPU3:** 83.4% 32.8GiB 1408.0MHz 60.8C
Interconnect group: 17	Interconnect group: 17	Interconnect group: 18	Interconnect group: 18	Interconnect group: 18
526 **jwb1124**	527 **jwb1125**	528 **jwb1126**	529 **jwb1127**	530 **jwb1128**
2101 **GPU0:** 86.5% 32.5GiB 1258.0MHz 59.4C	2105 **GPU0:** 83.9% 32.6GiB 1367.0MHz 58.8C	2109 **GPU0:** 91.3% 37.0GiB 1403.0MHz 61.5C	2113 **GPU0:** 97.6% 32.8GiB 1401.0MHz 60.9C	2117 **GPU0:** 89.3% 32.8GiB 1406.0MHz 59.8C
2102 **GPU1:** 81.5% 32.5GiB 1258.0MHz 59.9C	2106 **GPU1:** 71.9% 32.6GiB 1367.0MHz 58.8C	2110 **GPU1:** 85.1% 32.8GiB 1399.0MHz 61.5C	2114 **GPU1:** 95.5% 32.8GiB 1406.0MHz 60.1C	2118 **GPU1:** 85.0% 32.8GiB 1397.0MHz 57.9C
2103 **GPU2:** 82.5% 32.5GiB 1256.0MHz 59.1C	2107 **GPU2:** 81.5% 32.6GiB 1354.0MHz 58.8C	2111 **GPU2:** 97.9% 37.0GiB 1408.0MHz 60.3C	2115 **GPU2:** 96.8% 32.8GiB 1404.0MHz 62.0C	2119 **GPU2:** 84.9% 32.8GiB 1404.0MHz 60.3C
2104 **GPU3:** 83.1% 32.5GiB 1256.0MHz 60.5C	2108 **GPU3:** 76.8% 32.6GiB 1363.0MHz 57.4C	2112 **GPU3:** 96.4% 37.0GiB 1408.0MHz 61.5C	2116 **GPU3:** 94.9% 32.8GiB 1406.0MHz 61.8C	2120 **GPU3:** 83.5% 32.8GiB 1403.0MHz 58.0C
Interconnect group: 18	Interconnect group: 18	Interconnect group: 18	Interconnect group: 18	Interconnect group: 18
531 **jwb1129**	532 **jwb1130**	533 **jwb1131**	534 **jwb1132**	535 **jwb1141**
2121 **GPU0:** 97.4% 32.8GiB 1399.0MHz 62.5C	2125 **GPU0:** 84.0% 32.8GiB 1367.0MHz 58.1C	2129 **GPU0:** 88.1% 37.0GiB 1406.0MHz 61.1C	2133 **GPU0:** 93.1% 37.0GiB 1408.0MHz 60.4C	2137 **GPU0:** 83.0% 32.8GiB 1410.0MHz 57.8C
2122 **GPU1:** 95.5% 32.8GiB 1397.0MHz 60.0C	2126 **GPU1:** 85.0% 32.8GiB 1363.0MHz 59.3C	2130 **GPU1:** 73.8% 35.5GiB 1403.0MHz 59.4C	2134 **GPU1:** 88.1% 37.1GiB 1406.0MHz 63.0C	2138 **GPU1:** 82.6% 33.0GiB 1399.0MHz 59.5C
2123 **GPU2:** 97.6% 32.8GiB 1408.0MHz 60.0C	2127 **GPU2:** 83.4% 32.8GiB 1359.0MHz 60.8C	2131 **GPU2:** 76.4% 32.8GiB 1404.0MHz 57.9C	2135 **GPU2:** 96.1% 37.0GiB 1403.0MHz 63.0C	2139 **GPU2:** 83.0% 34.3GiB 1406.0MHz 61.6C
2124 **GPU3:** 88.5% 32.8GiB 1408.0MHz 60.4C	2128 **GPU3:** 86.6% 32.8GiB 1363.0MHz 59.9C	2132 **GPU3:** 84.8% 32.8GiB 1408.0MHz 58.3C	2136 **GPU3:** 87.5% 37.0GiB 1403.0MHz 60.8C	2140 **GPU3:** 91.4% 35.1GiB 1395.0MHz 61.8C
Interconnect group: 18	Interconnect group: 18	Interconnect group: 18	Interconnect group: 18	Interconnect group: 18
536 **jwb1142**	537 **jwb1143**	538 **jwb1144**	539 **jwb1145**	540 **jwb1146**
2141 **GPU0:** 94.1% 32.8GiB 1408.0MHz 61.4C	2145 **GPU0:** 83.1% 37.0GiB 1408.0MHz 60.5C	2149 **GPU0:** 86.4% 32.5GiB 1245.0MHz 57.5C	2153 **GPU0:** 84.8% 28.4GiB 1369.0MHz 61.0C	2157 **GPU0:** 92.1% 37.0GiB 1408.0MHz 61.4C
2142 **GPU1:** 94.4% 32.8GiB 1406.0MHz 59.1C	2146 **GPU1:** 97.4% 37.1GiB 1403.0MHz 60.4C	2150 **GPU1:** 84.5% 32.5GiB 1258.0MHz 57.9C	2154 **GPU1:** 82.0% 28.4GiB 1369.0MHz 57.0C	2158 **GPU1:** 98.6% 37.1GiB 1410.0MHz 60.9C
2143 **GPU2:** 98.8% 32.8GiB 1393.0MHz 61.8C	2147 **GPU2:** 98.2% 37.0GiB 1397.0MHz 60.8C	2151 **GPU2:** 84.0% 32.5GiB 1256.0MHz 58.5C	2155 **GPU2:** 82.9% 28.4GiB 1369.0MHz 57.1C	2159 **GPU2:** 98.5% 37.0GiB 1399.0MHz 62.1C
2144 **GPU3:** 99.1% 32.8GiB 1399.0MHz 61.1C	2148 **GPU3:** 94.3% 37.0GiB 1406.0MHz 59.4C	2152 **GPU3:** 81.1% 32.5GiB 1258.0MHz 58.5C	2156 **GPU3:** 83.8% 28.4GiB 1363.0MHz 57.8C	2160 **GPU3:** 98.2% 37.0GiB 1395.0MHz 60.4C
Interconnect group: 18	Interconnect group: 18	Interconnect group: 18	Interconnect group: 18	Interconnect group: 18
541 **jwb1147**	542 **jwb1148**	543 **jwb1149**	544 **jwb1150**	545 **jwb1151**
2161 **GPU0:** 70.9% 32.6GiB 1369.0MHz 57.8C	2165 **GPU0:** 83.5% 32.6GiB 1365.0MHz 59.1C	2169 **GPU0:** 86.3% 37.1GiB 1403.0MHz 60.3C	2173 **GPU0:** 75.5% 32.5GiB 1249.0MHz 63.0C	2177 **GPU0:** 85.5% 32.6GiB 1344.0MHz 60.1C
2162 **GPU1:** 74.6% 32.6GiB 1358.0MHz 58.5C	2166 **GPU1:** 73.8% 32.6GiB 1371.0MHz 60.4C	2170 **GPU1:** 86.6% 37.1GiB 1399.0MHz 63.3C	2174 **GPU1:** 85.3% 32.5GiB 1253.0MHz 61.6C	2178 **GPU1:** 85.0% 32.6GiB 1361.0MHz 60.5C
2163 **GPU2:** 72.9% 32.6GiB 1363.0MHz 59.0C	2167 **GPU2:** 75.5% 32.6GiB 1369.0MHz 60.0C	2171 **GPU2:** 84.0% 37.1GiB 1399.0MHz 60.6C	2175 **GPU2:** 82.8% 32.5GiB 1258.0MHz 58.1C	2179 **GPU2:** 85.1% 32.6GiB 1365.0MHz 58.8C
2164 **GPU3:** 73.4% 29.9GiB 1371.0MHz 58.4C	2168 **GPU3:** 73.0% 32.6GiB 1371.0MHz 61.1C	2172 **GPU3:** 82.3% 37.0GiB 1408.0MHz 60.4C	2176 **GPU3:** 82.3% 32.5GiB 1258.0MHz 60.1C	2180 **GPU3:** 83.5% 32.6GiB 1369.0MHz 57.1C
Interconnect group: 18	Interconnect group: 18	Interconnect group: 18	Interconnect group: 18	Interconnect group: 18
546 **jwb1152**	547 **jwb1153**	548 **jwb1154**	549 **jwb1155**	550 **jwb1156**
2181 **GPU0:** 96.6% 37.0GiB 1404.0MHz 61.3C	2185 **GPU0:** 95.9% 37.0GiB 1382.0MHz 65.5C	2189 **GPU0:** 95.7% 32.8GiB 1406.0MHz 61.9C	2193 **GPU0:** 84.0% 32.8GiB 1404.0MHz 59.6C	2197 **GPU0:** 86.1% 32.6GiB 1365.0MHz 62.1C
2182 **GPU1:** 84.5% 34.0GiB 1399.0MHz 60.6C	2186 **GPU1:** 96.8% 37.1GiB 1403.0MHz 62.3C	2190 **GPU1:** 92.8% 32.8GiB 1395.0MHz 62.0C	2194 **GPU1:** 81.6% 32.8GiB 1408.0MHz 60.8C	2198 **GPU1:** 84.9% 32.6GiB 1358.0MHz 60.6C
2183 **GPU2:** 96.5% 37.0GiB 1401.0MHz 60.5C	2187 **GPU2:** 98.0% 37.0GiB 1406.0MHz 61.6C	2191 **GPU2:** 91.6% 32.8GiB 1395.0MHz 62.3C	2195 **GPU2:** 83.8% 32.8GiB 1401.0MHz 59.0C	2199 **GPU2:** 86.8% 32.6GiB 1356.0MHz 59.8C
2184 **GPU3:** 91.1% 37.0GiB 1404.0MHz 58.8C	2188 **GPU3:** 95.9% 37.0GiB 1399.0MHz 62.0C	2192 **GPU3:** 90.9% 32.8GiB 1403.0MHz 60.1C	2196 **GPU3:** 82.5% 32.8GiB 1404.0MHz 58.9C	2200 **GPU3:** 85.7% 32.6GiB 1363.0MHz 59.4C
Interconnect group: 18	Interconnect group: 18	Interconnect group: 18	Interconnect group: 18	Interconnect group: 18
551 **jwb1157**	552 **jwb1158**	553 **jwb1159**	554 **jwb1160**	555 **jwb1161**
2201 **GPU0:** 70.5% 28.4GiB 1369.0MHz 57.8C	2205 **GPU0:** 97.4% 32.8GiB 1403.0MHz 58.4C	2209 **GPU0:** 85.0% 32.5GiB 1369.0MHz 61.9C	2213 **GPU0:** 97.6% 37.0GiB 1393.0MHz 60.5C	2217 **GPU0:** 82.4% 32.5GiB 1258.0MHz 59.6C
2202 **GPU1:** 72.5% 32.7GiB 1369.0MHz 57.9C	2206 **GPU1:** 95.4% 32.8GiB 1406.0MHz 59.0C	2210 **GPU1:** 84.0% 32.5GiB 1369.0MHz 61.8C	2214 **GPU1:** 97.6% 37.1GiB 1404.0MHz 62.0C	2218 **GPU1:** 86.3% 32.5GiB 1254.0MHz 60.5C
2203 **GPU2:** 71.8% 32.7GiB 1365.0MHz 59.9C	2207 **GPU2:** 97.0% 32.8GiB 1408.0MHz 58.9C	2211 **GPU2:** 86.4% 32.5GiB 1341.0MHz 62.9C	2215 **GPU2:** 96.9% 37.0GiB 1408.0MHz 61.0C	2219 **GPU2:** 86.3% 32.5GiB 1249.0MHz 61.0C
2204 **GPU3:** 83.1% 32.6GiB 1367.0MHz 57.9C	2208 **GPU3:** 96.4% 32.8GiB 1410.0MHz 57.0C	2212 **GPU3:** 85.6% 32.5GiB 1359.0MHz 61.3C	2216 **GPU3:** 93.1% 37.0GiB 1408.0MHz 61.9C	2220 **GPU3:** 85.4% 32.5GiB 1249.0MHz 58.9C
Interconnect group: 18	Interconnect group: 18	Interconnect group: 18	Interconnect group: 18	Interconnect group: 18
556 **jwb1162**	557 **jwb1163**	558 **jwb1164**	559 **jwb1173**	560 **jwb1174**
2221 **GPU0:** 85.0% 37.1GiB 1406.0MHz 61.6C	2225 **GPU0:** 81.3% 32.5GiB 1258.0MHz 60.1C	2229 **GPU0:** 92.9% 37.1GiB 1403.0MHz 59.9C	2233 **GPU0:** 78.3% 37.0GiB 1403.0MHz 58.6C	2237 **GPU0:** 70.6% 28.6GiB 1404.0MHz 59.9C
2222 **GPU1:** 84.4% 37.1GiB 1406.0MHz 59.1C	2226 **GPU1:** 82.8% 32.5GiB 1254.0MHz 62.4C	2230 **GPU1:** 94.4% 37.1GiB 1406.0MHz 61.6C	2234 **GPU1:** 70.4% 36.8GiB 1406.0MHz 59.3C	2238 **GPU1:** 72.8% 28.6GiB 1410.0MHz 57.1C
2223 **GPU2:** 83.9% 37.1GiB 1404.0MHz 62.8C	2227 **GPU2:** 85.0% 32.5GiB 1238.0MHz 61.5C	2231 **GPU2:** 95.0% 37.1GiB 1406.0MHz 61.3C	2235 **GPU2:** 85.5% 28.6GiB 1406.0MHz 63.8C	2239 **GPU2:** 71.3% 28.6GiB 1406.0MHz 59.4C
2224 **GPU3:** 85.1% 37.0GiB 1401.0MHz 60.8C	2228 **GPU3:** 86.6% 32.5GiB 1251.0MHz 59.5C	2232 **GPU3:** 98.0% 37.0GiB 1406.0MHz 60.0C	2236 **GPU3:** 90.9% 28.6GiB 1408.0MHz 61.1C	2240 **GPU3:** 88.2% 34.0GiB 1410.0MHz 59.5C
Interconnect group: 18	Interconnect group: 18	Interconnect group: 18	Interconnect group: 18	Interconnect group: 18
561 **jwb1175**	562 **jwb1176**	563 **jwb1177**	564 **jwb1178**	565 **jwb1179**
2241 **GPU0:** 88.0% 37.1GiB 1401.0MHz 60.9C	2245 **GPU0:** 95.3% 37.0GiB 1404.0MHz 65.1C	2249 **GPU0:** 71.6% 32.8GiB 1369.0MHz 58.8C	2253 **GPU0:** 72.9% 34.0GiB 1404.0MHz 59.8C	2257 **GPU0:** 95.7% 37.0GiB 1410.0MHz 60.1C
2242 **GPU1:** 87.4% 37.1GiB 1399.0MHz 59.5C	2246 **GPU1:** 95.0% 37.1GiB 1401.0MHz 64.1C	2250 **GPU1:** 71.5% 34.8GiB 1369.0MHz 57.9C	2254 **GPU1:** 94.4% 37.1GiB 1408.0MHz 60.5C	2258 **GPU1:** 94.4% 37.1GiB 1399.0MHz 61.6C
2243 **GPU2:** 82.6% 37.1GiB 1406.0MHz 60.8C	2247 **GPU2:** 95.6% 37.0GiB 1395.0MHz 62.9C	2251 **GPU2:** 83.6% 32.8GiB 1359.0MHz 59.4C	2255 **GPU2:** 72.6% 28.6GiB 1404.0MHz 61.6C	2259 **GPU2:** 94.4% 37.0GiB 1404.0MHz 61.6C
2244 **GPU3:** 83.1% 37.0GiB 1403.0MHz 59.9C	2248 **GPU3:** 98.5% 37.0GiB 1401.0MHz 62.4C	2252 **GPU3:** 84.0% 32.8GiB 1361.0MHz 58.4C	2256 **GPU3:** 72.6% 29.1GiB 1397.0MHz 59.0C	2260 **GPU3:** 98.6% 37.0GiB 1408.0MHz 61.3C
Interconnect group: 18	Interconnect group: 18	Interconnect group: 18	Interconnect group: 18	Interconnect group: 18
566 **jwb1180**	567 **jwb1181**	568 **jwb1182**	569 **jwb1183**	570 **jwb1184**
2261 **GPU0:** 96.6% 32.8GiB 1404.0MHz 61.1C	2265 **GPU0:** 83.8% 37.0GiB 1367.0MHz 60.1C	2269 **GPU0:** 85.5% 32.8GiB 1406.0MHz 59.8C	2273 **GPU0:** 96.9% 37.0GiB 1404.0MHz 62.5C	2277 **GPU0:** 95.0% 37.0GiB 1408.0MHz 63.6C
2262 **GPU1:** 98.9% 32.8GiB 1406.0MHz 60.1C	2266 **GPU1:** 85.5% 37.1GiB 1369.0MHz 61.8C	2270 **GPU1:** 89.3% 32.8GiB 1401.0MHz 60.0C	2274 **GPU1:** 93.4% 37.1GiB 1399.0MHz 62.5C	2278 **GPU1:** 99.9% 37.1GiB 1408.0MHz 62.1C
2263 **GPU2:** 97.4% 32.8GiB 1408.0MHz 61.1C	2267 **GPU2:** 83.8% 37.0GiB 1359.0MHz 60.6C	2271 **GPU2:** 85.4% 32.8GiB 1397.0MHz 59.4C	2275 **GPU2:** 95.6% 37.0GiB 1406.0MHz 63.9C	2279 **GPU2:** 96.1% 37.0GiB 1401.0MHz 61.5C
2264 **GPU3:** 95.5% 32.8GiB 1401.0MHz 63.0C	2268 **GPU3:** 85.5% 37.0GiB 1358.0MHz 59.3C	2272 **GPU3:** 85.9% 32.8GiB 1406.0MHz 59.4C	2276 **GPU3:** 96.9% 37.0GiB 1408.0MHz 61.9C	2280 **GPU3:** 98.2% 37.0GiB 1401.0MHz 65.6C
Interconnect group: 18	Interconnect group: 18	Interconnect group: 18	Interconnect group: 18	Interconnect group: 18
571 **jwb1185**	572 **jwb1186**	573 **jwb1187**	574 **jwb1188**	575 **jwb1189**
2281 **GPU0:** 84.5% 37.0GiB 1406.0MHz 59.6C	2285 **GPU0:** 76.1% 28.4GiB 1365.0MHz 58.6C	2289 **GPU0:** 82.9% 32.8GiB 1369.0MHz 61.6C	2293 **GPU0:** 84.4% 35.5GiB 1408.0MHz 60.1C	2297 **GPU0:** 82.8% 32.5GiB 1258.0MHz 58.9C
2282 **GPU1:** 95.7% 37.1GiB 1406.0MHz 61.6C	2286 **GPU1:** 69.3% 28.4GiB 1369.0MHz 58.5C	2290 **GPU1:** 85.6% 32.8GiB 1363.0MHz 62.5C	2294 **GPU1:** 81.0% 37.1GiB 1408.0MHz 59.8C	2298 **GPU1:** 83.4% 32.5GiB 1256.0MHz 59.9C
2283 **GPU2:** 83.8% 37.0GiB 1406.0MHz 60.8C	2287 **GPU2:** 73.1% 28.4GiB 1365.0MHz 60.6C	2291 **GPU2:** 84.9% 32.8GiB 1358.0MHz 63.4C	2295 **GPU2:** 97.8% 37.0GiB 1404.0MHz 62.9C	2299 **GPU2:** 84.4% 32.5GiB 1239.0MHz 61.0C
2284 **GPU3:** 85.4% 37.0GiB 1399.0MHz 61.0C	2288 **GPU3:** 71.9% 28.4GiB 1352.0MHz 59.4C	2292 **GPU3:** 85.6% 32.8GiB 1359.0MHz 60.9C	2296 **GPU3:** 97.9% 37.0GiB 1391.0MHz 60.8C	2300 **GPU3:** 86.3% 32.5GiB 1249.0MHz 59.4C
Interconnect group: 19	Interconnect group: 19	Interconnect group: 19	Interconnect group: 19	Interconnect group: 19
576 **jwb1190**	577 **jwb1191**	578 **jwb1192**	579 **jwb1193**	580 **jwb1194**
2301 **GPU0:** 96.3% 37.0GiB 1397.0MHz 62.3C	2305 **GPU0:** 74.4% 32.2GiB 1361.0MHz 60.1C	2309 **GPU0:** 82.1% 28.4GiB 1371.0MHz 57.8C	2313 **GPU0:** 79.5% 31.7GiB 1363.0MHz 57.6C	2317 **GPU0:** 85.6% 28.4GiB 1363.0MHz 59.4C
2302 **GPU1:** 99.0% 37.1GiB 1397.0MHz 62.8C	2306 **GPU1:** 82.4% 28.8GiB 1363.0MHz 56.8C	2310 **GPU1:** 83.6% 28.4GiB 1369.0MHz 57.8C	2314 **GPU1:** 80.0% 28.4GiB 1371.0MHz 57.4C	2318 **GPU1:** 80.6% 28.4GiB 1371.0MHz 58.9C
2303 **GPU2:** 98.6% 37.0GiB 1399.0MHz 63.4C	2307 **GPU2:** 85.1% 28.4GiB 1369.0MHz 57.4C	2311 **GPU2:** 82.4% 28.4GiB 1369.0MHz 59.4C	2315 **GPU2:** 81.1% 28.4GiB 1371.0MHz 57.9C	2319 **GPU2:** 69.5% 28.4GiB 1363.0MHz 59.4C
2304 **GPU3:** 98.4% 37.0GiB 1406.0MHz 60.5C	2308 **GPU3:** 83.8% 28.4GiB 1371.0MHz 57.4C	2312 **GPU3:** 85.0% 28.4GiB 1367.0MHz 59.9C	2316 **GPU3:** 83.5% 28.4GiB 1369.0MHz 57.4C	2320 **GPU3:** 75.5% 28.4GiB 1369.0MHz 57.9C
Interconnect group: 19	Interconnect group: 19	Interconnect group: 19	Interconnect group: 19	Interconnect group: 19
581 **jwb1195**	582 **jwb1196**	583 **jwb1205**	584 **jwb1206**	585 **jwb1207**
2321 **GPU0:** 74.4% 28.4GiB 1367.0MHz 58.1C	2325 **GPU0:** 71.5% 28.4GiB 1369.0MHz 59.0C	2329 **GPU0:** 87.4% 37.1GiB 1404.0MHz 58.6C	2333 **GPU0:** 94.9% 37.0GiB 1408.0MHz 63.1C	2337 **GPU0:** 97.8% 37.0GiB 1404.0MHz 58.8C
2322 **GPU1:** 70.3% 28.4GiB 1369.0MHz 58.5C	2326 **GPU1:** 73.9% 28.4GiB 1369.0MHz 56.9C	2330 **GPU1:** 80.9% 32.8GiB 1408.0MHz 60.5C	2334 **GPU1:** 93.5% 37.1GiB 1389.0MHz 62.3C	2338 **GPU1:** 96.1% 37.1GiB 1395.0MHz 60.5C
2323 **GPU2:** 78.1% 28.4GiB 1361.0MHz 60.3C	2327 **GPU2:** 74.9% 30.4GiB 1371.0MHz 59.4C	2331 **GPU2:** 93.8% 36.7GiB 1397.0MHz 61.1C	2335 **GPU2:** 95.6% 37.0GiB 1397.0MHz 62.0C	2339 **GPU2:** 95.5% 37.0GiB 1406.0MHz 60.6C
2324 **GPU3:** 74.5% 28.4GiB 1358.0MHz 60.1C	2328 **GPU3:** 84.6% 32.6GiB 1358.0MHz 58.4C	2332 **GPU3:** 91.8% 37.0GiB 1406.0MHz 60.4C	2336 **GPU3:** 98.9% 37.0GiB 1406.0MHz 58.8C	2340 **GPU3:** 96.6% 37.0GiB 1410.0MHz 60.8C
Interconnect group: 19	Interconnect group: 19	Interconnect group: 19	Interconnect group: 19	Interconnect group: 19
586 **jwb1208**	587 **jwb1209**	588 **jwb1210**	589 **jwb1211**	590 **jwb1212**
2341 **GPU0:** 94.4% 37.0GiB 1389.0MHz 61.4C	2345 **GPU0:** 83.8% 37.0GiB 1359.0MHz 59.3C	2349 **GPU0:** 84.1% 28.3GiB 1258.0MHz 60.1C	2353 **GPU0:** 75.3% 28.4GiB 1371.0MHz 56.0C	2357 **GPU0:** 73.8% 32.7GiB 1371.0MHz 59.4C
2342 **GPU1:** 95.1% 37.1GiB 1406.0MHz 61.9C	2346 **GPU1:** 84.9% 37.1GiB 1363.0MHz 60.3C	2350 **GPU1:** 85.4% 28.3GiB 1258.0MHz 57.1C	2354 **GPU1:** 74.6% 28.4GiB 1367.0MHz 57.4C	2358 **GPU1:** 75.1% 32.8GiB 1367.0MHz 59.1C
2343 **GPU2:** 96.1% 37.0GiB 1401.0MHz 63.8C	2347 **GPU2:** 81.9% 37.0GiB 1365.0MHz 58.9C	2351 **GPU2:** 81.4% 28.3GiB 1253.0MHz 56.4C	2355 **GPU2:** 71.3% 28.4GiB 1369.0MHz 58.9C	2359 **GPU2:** 77.4% 32.7GiB 1365.0MHz 60.9C
2344 **GPU3:** 96.1% 37.0GiB 1408.0MHz 63.3C	2348 **GPU3:** 84.6% 37.0GiB 1361.0MHz 58.8C	2352 **GPU3:** 75.8% 28.3GiB 1254.0MHz 54.4C	2356 **GPU3:** 74.3% 28.4GiB 1369.0MHz 58.6C	2360 **GPU3:** 78.8% 32.6GiB 1367.0MHz 58.9C
Interconnect group: 19	Interconnect group: 19	Interconnect group: 19	Interconnect group: 19	Interconnect group: 19

591 **jwb1213**	592 **jwb1214**	593 **jwb1215**	594 **jwb1216**
2361 **GPU0:** 81.5% 32.8GiB 1369.0MHz 59.8C	2365 **GPU0:** 81.4% 37.0GiB 1406.0MHz 60.6C	2369 **GPU0:** 95.6% 37.0GiB 1408.0MHz 62.4C	2373 **GPU0:** 77.0% 32.8GiB 1404.0MHz 60.4C
2362 **GPU1:** 84.0% 32.8GiB 1367.0MHz 60.6C	2366 **GPU1:** 84.3% 37.0GiB 1406.0MHz 59.1C	2370 **GPU1:** 95.1% 37.1GiB 1395.0MHz 62.0C	2374 **GPU1:** 84.6% 32.8GiB 1391.0MHz 59.4C
2363 **GPU2:** 84.5% 32.8GiB 1361.0MHz 60.6C	2367 **GPU2:** 87.0% 37.0GiB 1401.0MHz 60.3C	2371 **GPU2:** 94.6% 37.0GiB 1404.0MHz 62.5C	2375 **GPU2:** 84.0% 32.8GiB 1403.0MHz 59.8C
2364 **GPU3:** 86.3% 32.8GiB 1363.0MHz 58.6C	2368 **GPU3:** 86.3% 37.0GiB 1403.0MHz 62.8C	2372 **GPU3:** 95.5% 37.0GiB 1404.0MHz 60.9C	2376 **GPU3:** 86.3% 33.5GiB 1410.0MHz 58.6C
Interconnect group: 19	Interconnect group: 19	Interconnect group: 19	Interconnect group: 19

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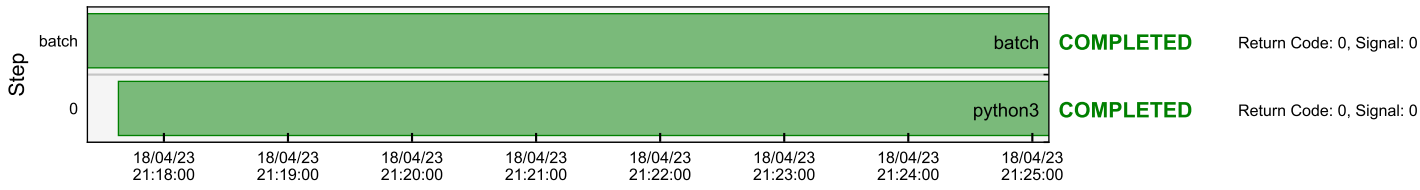
Timeline



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