JUWELS BOOSTER Job Report

Job ID: **7526480** User: **inanc2** Project: **slfse** Job Name: **TorchJUBE**

Runtime: **8m** → 56.33% of Wall: 15m

Start Time:	**2023-04-03 16:28:44**
End Time:	**2023-04-03 16:37:09**
Last Update:	**2023-04-03 16:55:08**
Estimated End Time:	2023-04-03 16:43:55

Queue:	**booster**		
Job Size, #Nodes:	**256**	*#Data Points:*	*9*
Job Size, #GPUs:	**1024**	*#Data Points:*	*9*

Job Performance Metrics

	min.	avg.	max.	
Load (CPU-Nodes):	**0.00**	**7.06**	**31.00**	
Memory (CPU-Nodes):	**18938.40**	**43521.18**	**279964.40**	*MiB*
Interconnect Traffic (in):	**0.01**	**235.01**	**296.44**	*MiB/s*
Interconnect Traffic (out):	**0.00**	**229.67**	**297.41**	*MiB/s*
Interconnect Packets (in):	**45**	**85946**	**113686**	*pck/s*
Interconnect Packets (out):	**20**	**77261**	**100203**	*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*	**825.96** *MiB*	**0.00** *MiB/s*	**0.07** *MiB/s*	**3.00** *op./s*
$PROJECT:	**0.01** *MiB*	**0.00** *MiB*	**0.00** *MiB/s*	**0.00** *MiB/s*	**0.00** *op./s*
$SCRATCH:	**3.28** *MiB*	**31961.52** *MiB*	**0.01** *MiB/s*	**2.80** *MiB/s*	**4.00** *op./s*
$FASTDATA:	**0.00** *MiB*	**0.00** *MiB*	**0.00** *MiB/s*	**0.00** *MiB/s*	**0.00** *op./s*

Job GPU Statistics

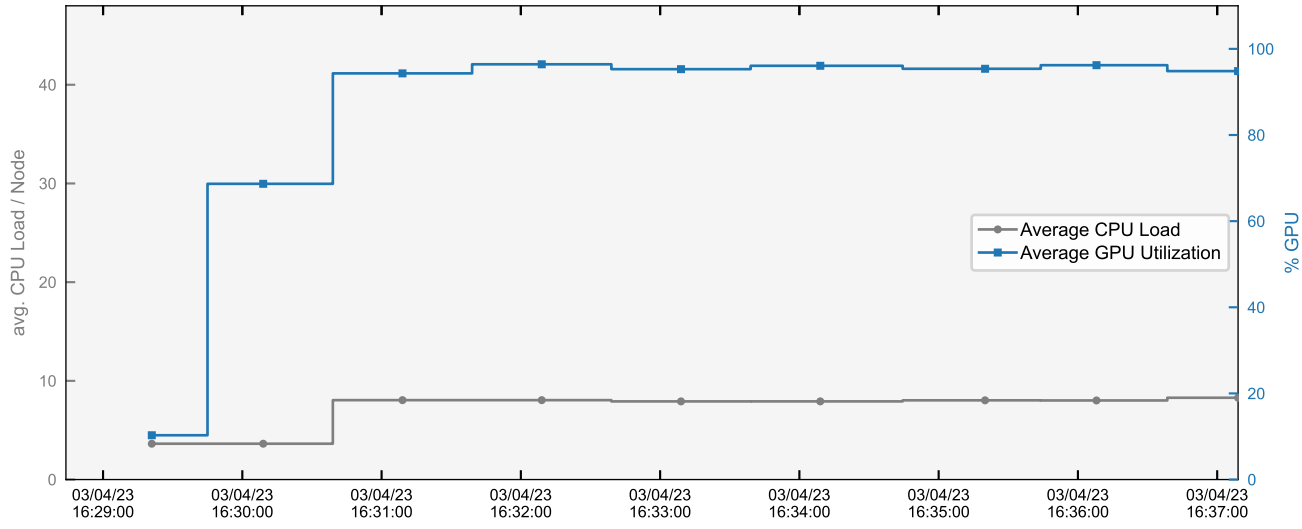
avg. GPU Usage:	**83.05** %	avg. Mem. Usage Rate:	**43.23** %	avg. GPU Temp.:	**58.85** °C	avg. GPU Power:	**267.18** W
max. Clk Stream/Mem:	**1410/1215** MHz	max. Mem. Usage:	**36115.50** MiB	max. GPU Temp.:	**76.00** °C	max. GPU Power:	**424.74** W

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

This job has used approximately: 256 nodes × 48 cores × 0.140 hours = 1720.32 core-h

Average CPU Usage **14.7%**

Job-Usage Overview



Average GPU Usage **83.1%**

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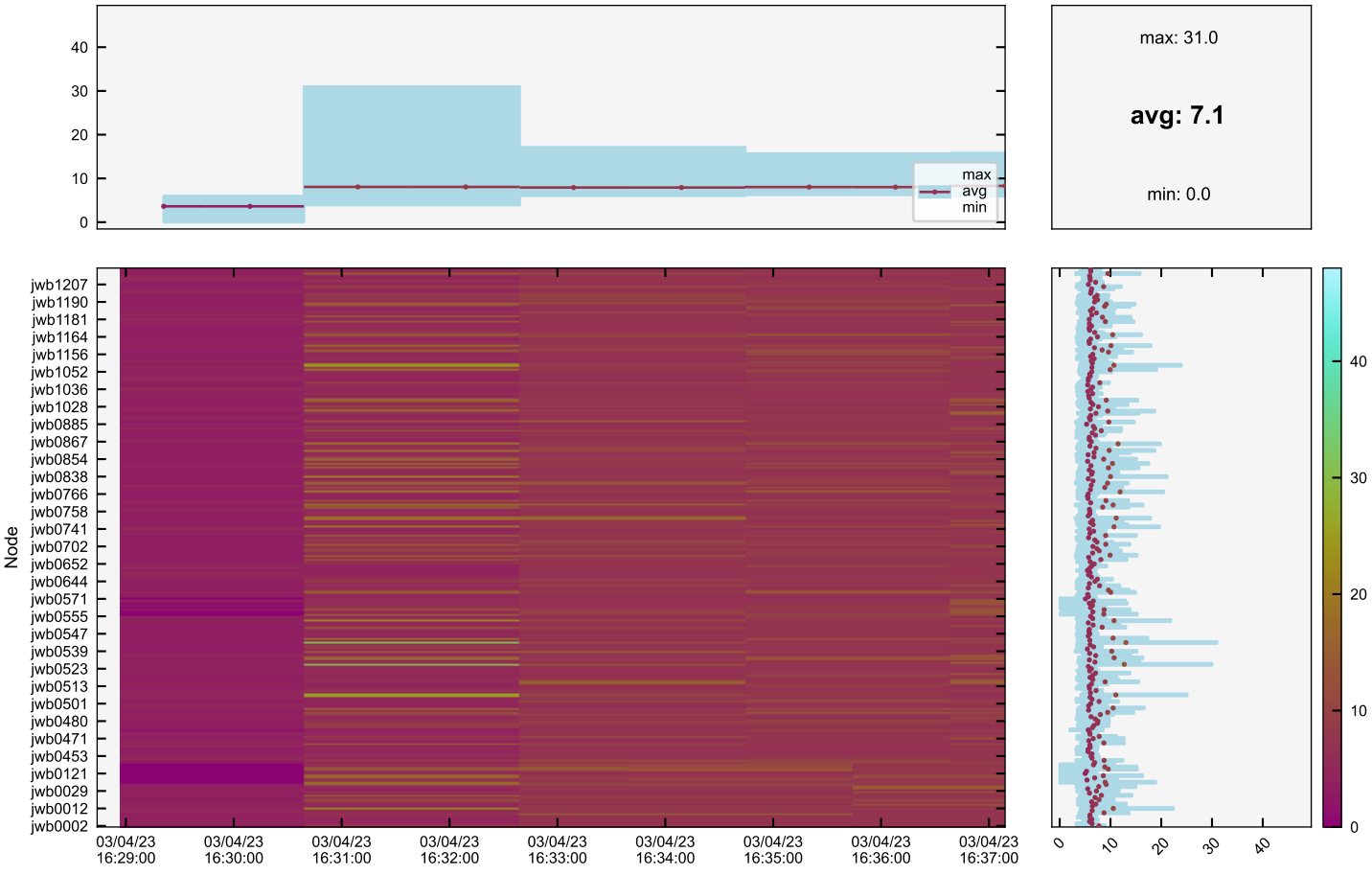
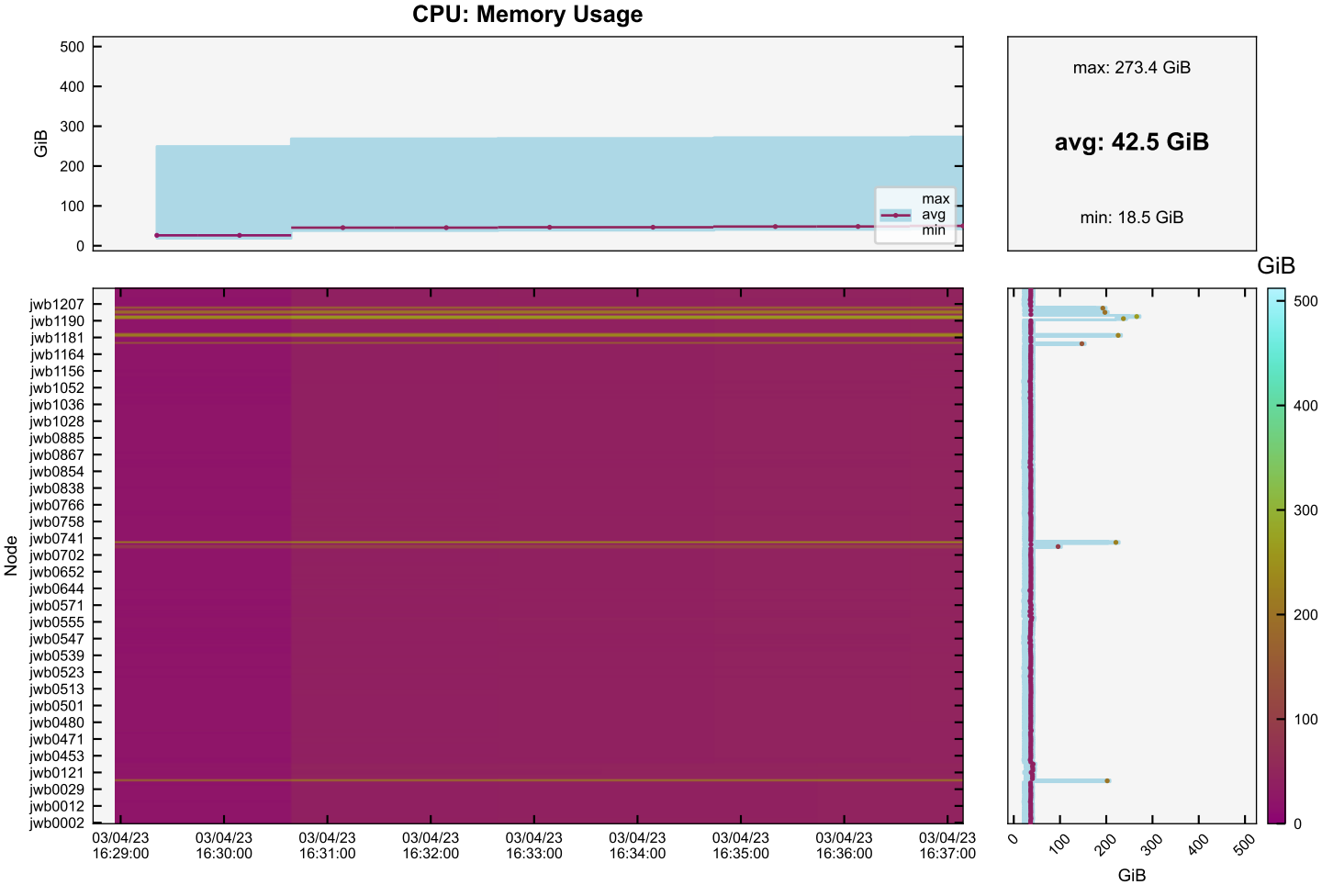
CPU: Load



CPU: Memory Usage



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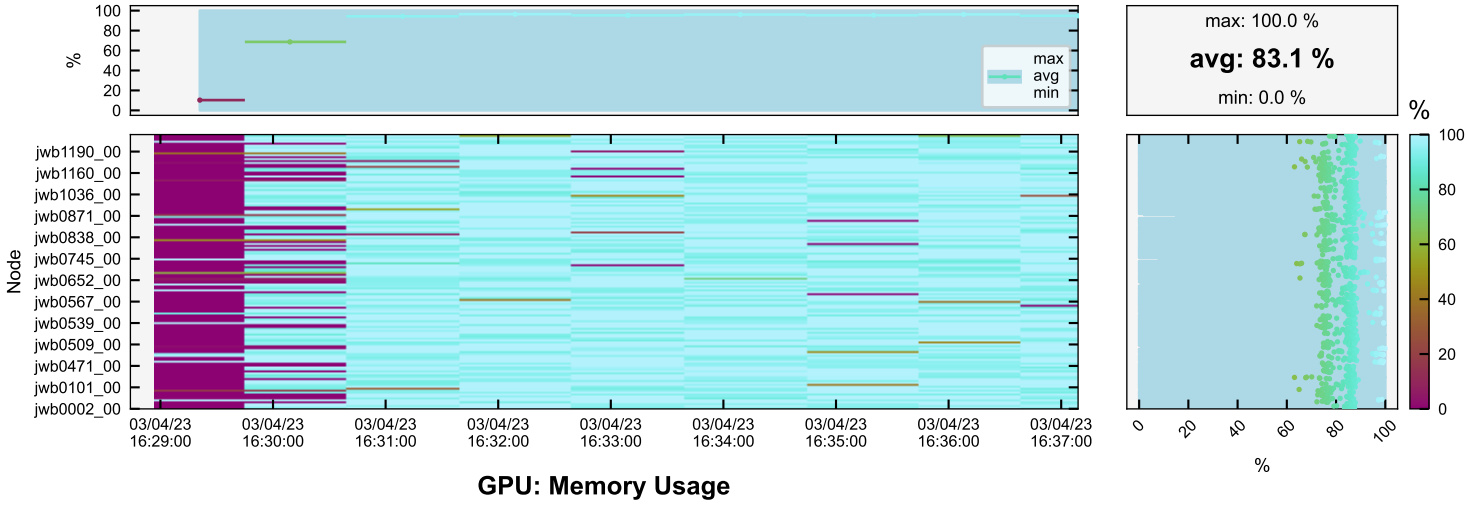
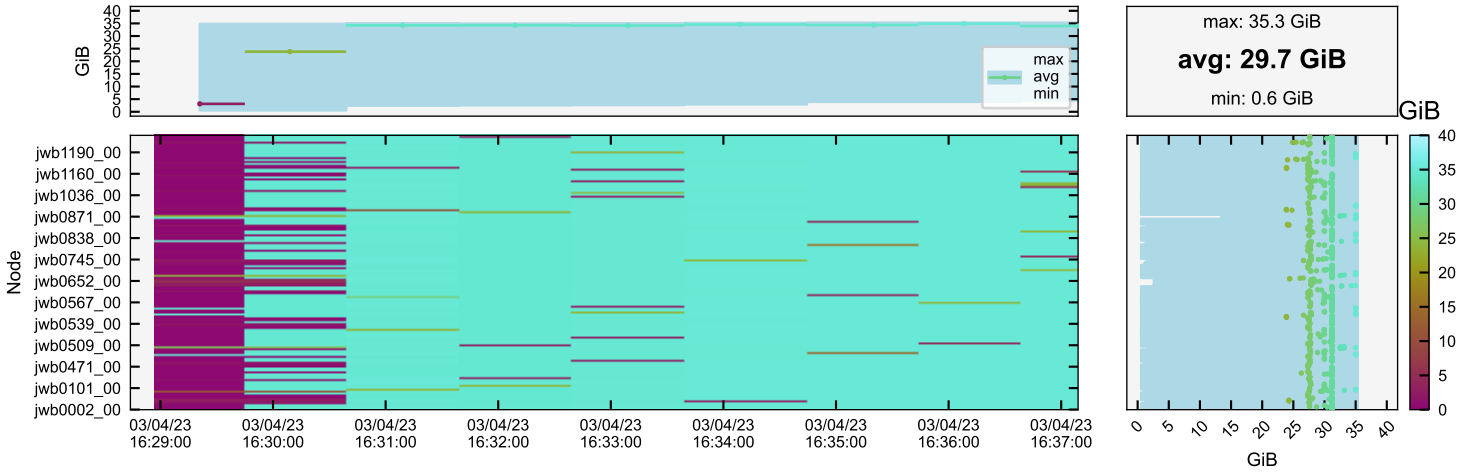
llview.fz-juelich.de

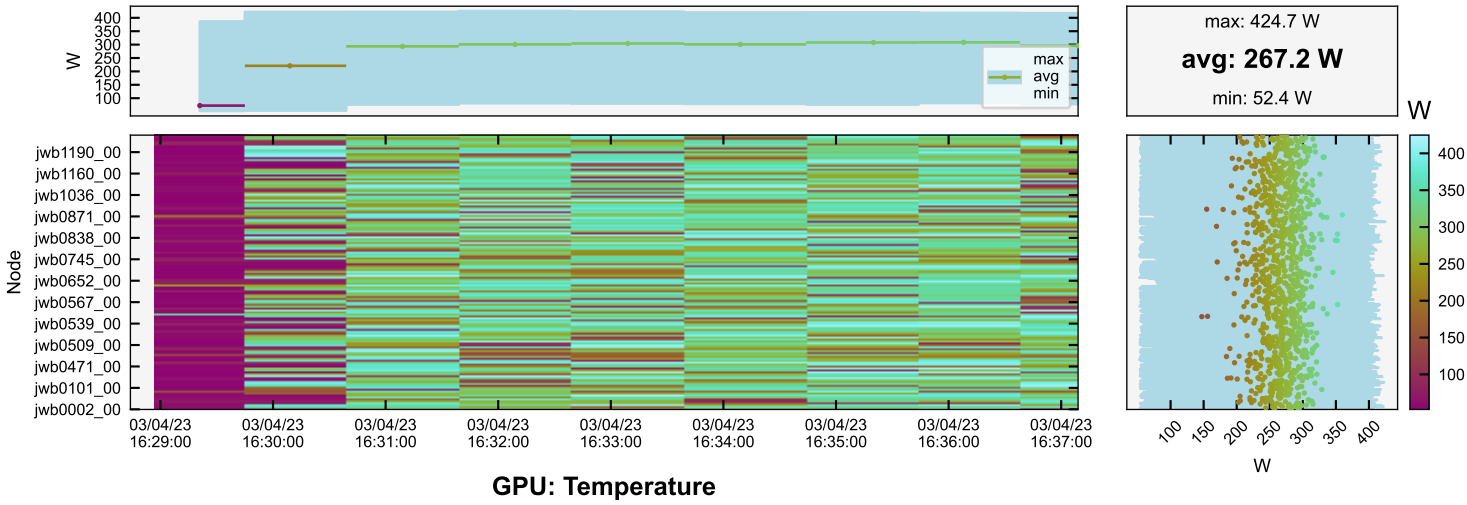
GPU: Utilization



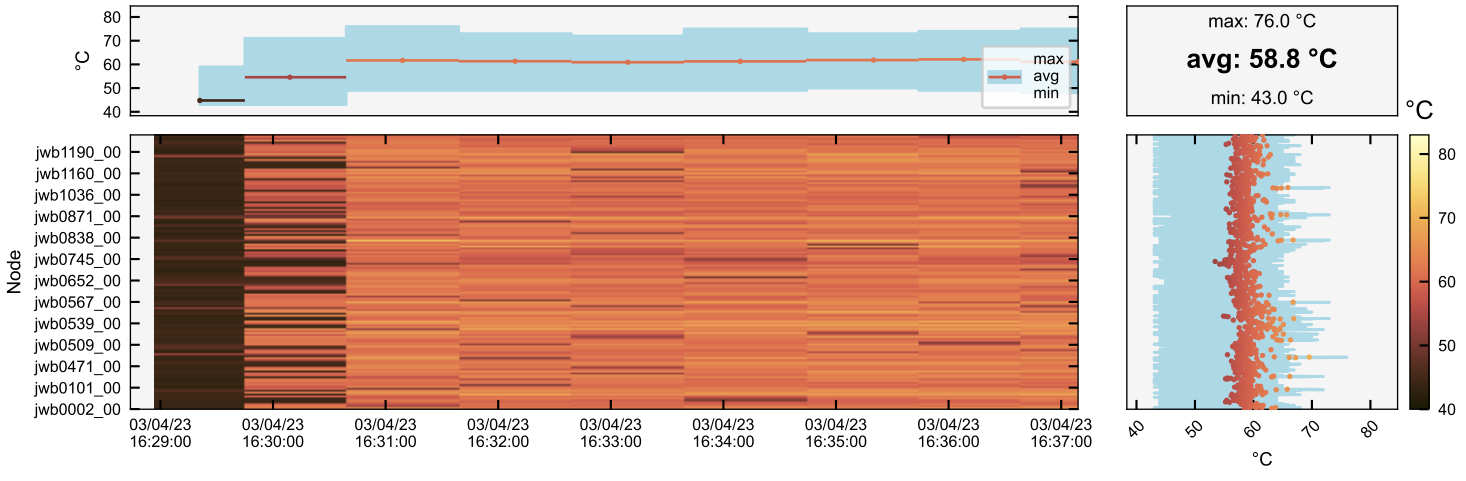
GPU: Memory Usage



GPU: Power



GPU: Temperature



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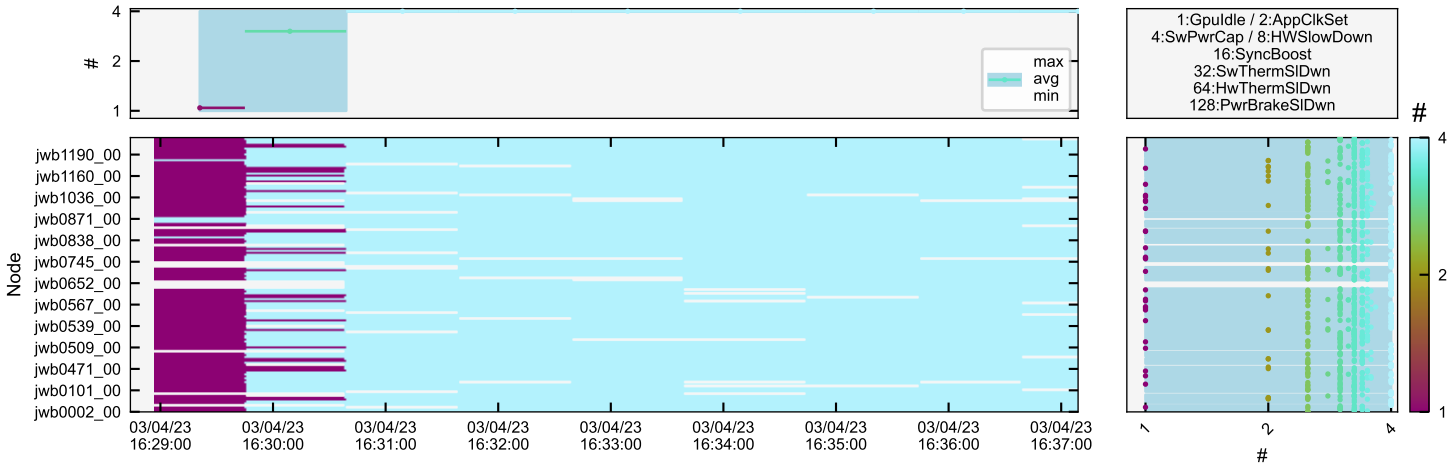
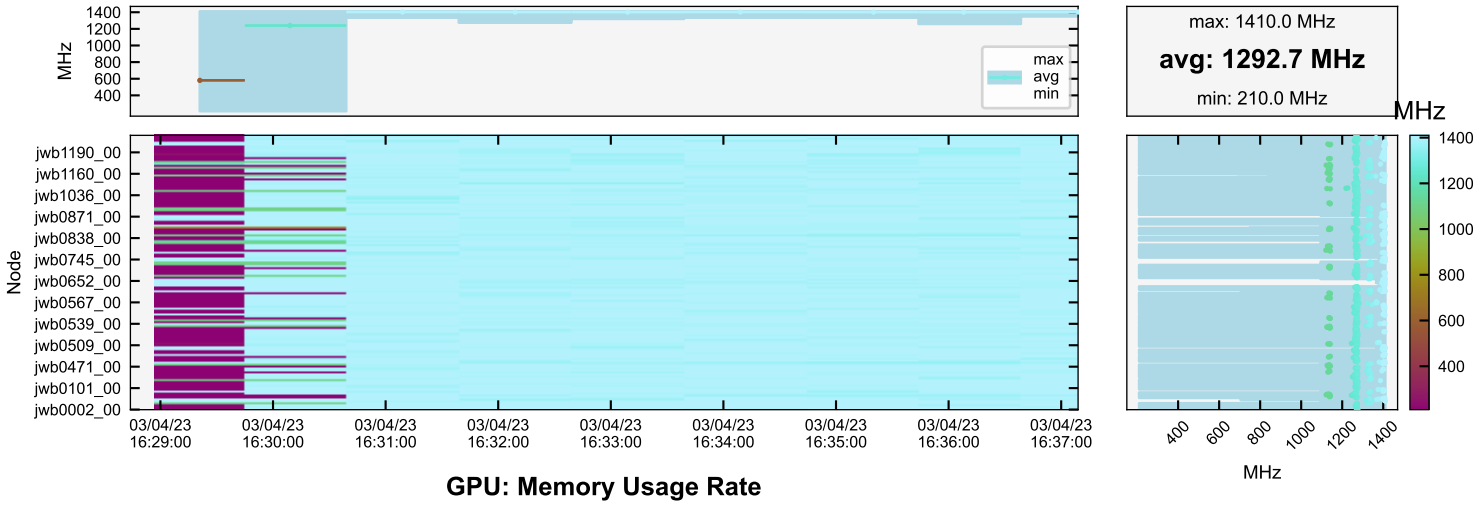
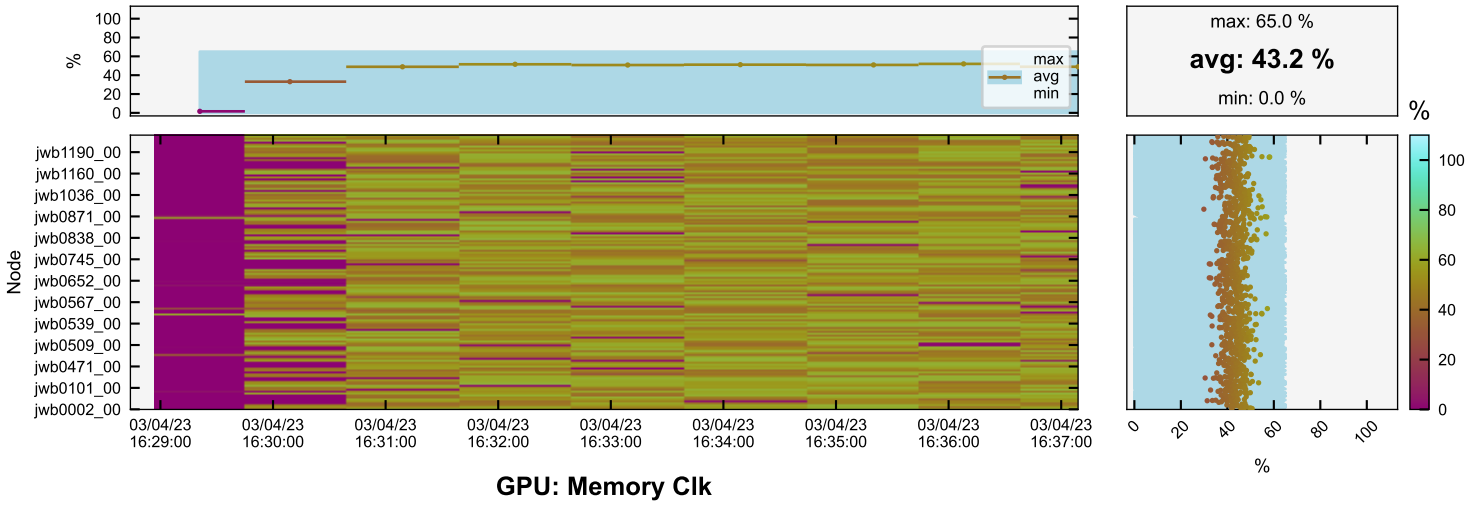
GPU: Clk Throttle Reason



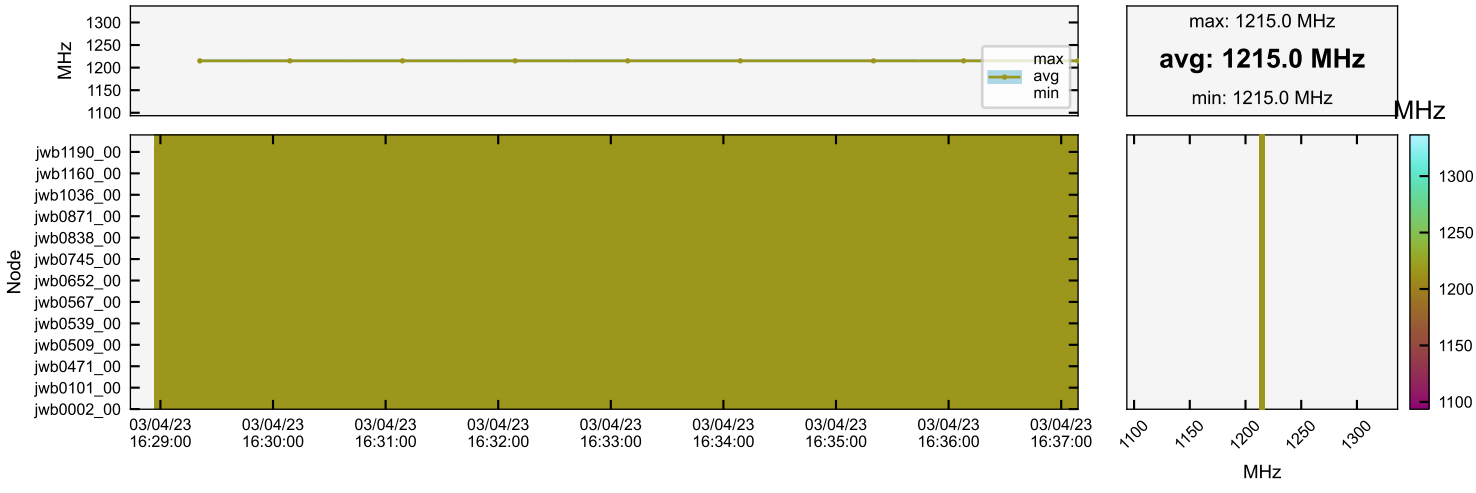
GPU: StreamMP Clk



GPU: Memory Usage Rate



GPU: Memory Clk



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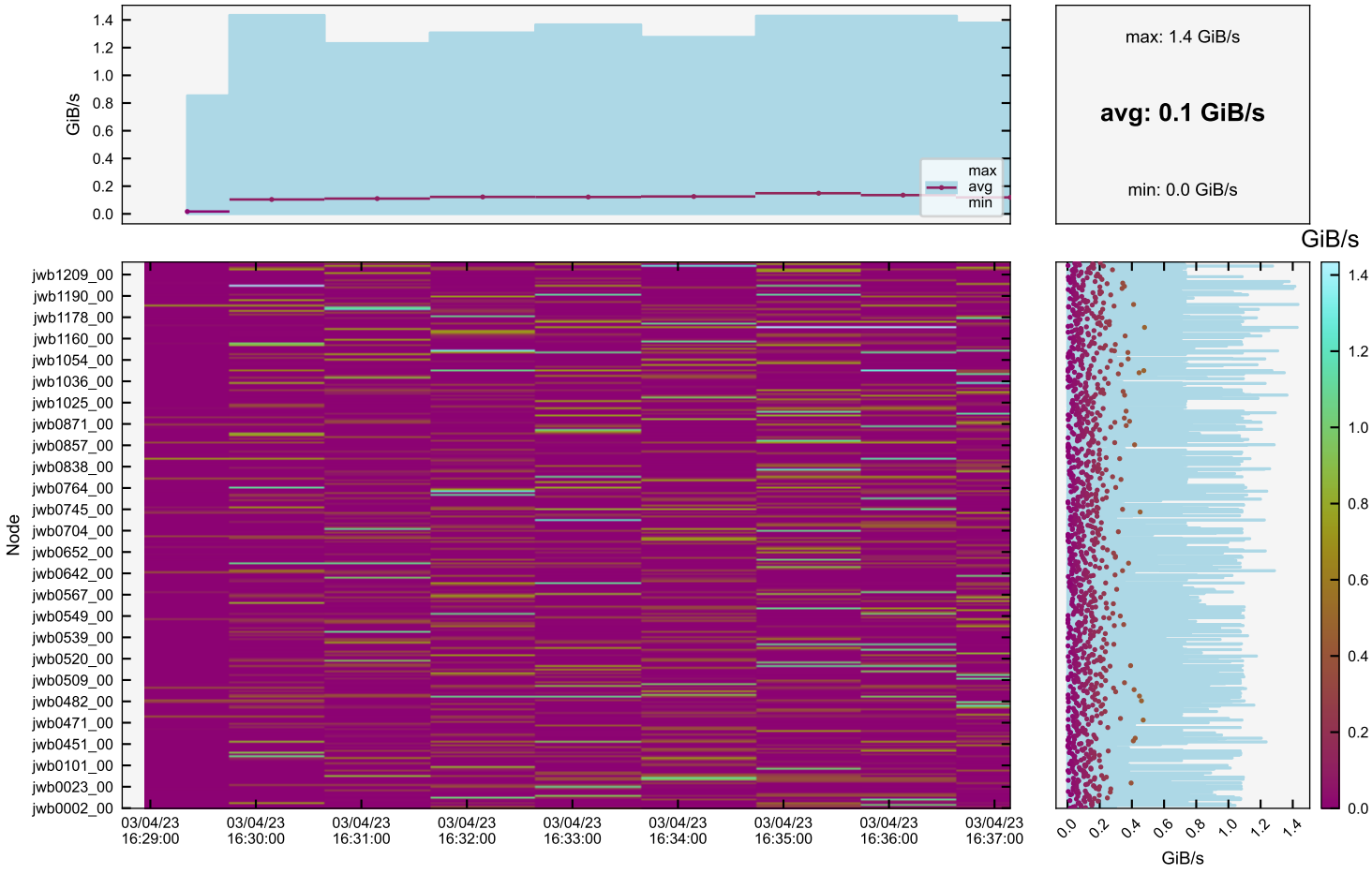
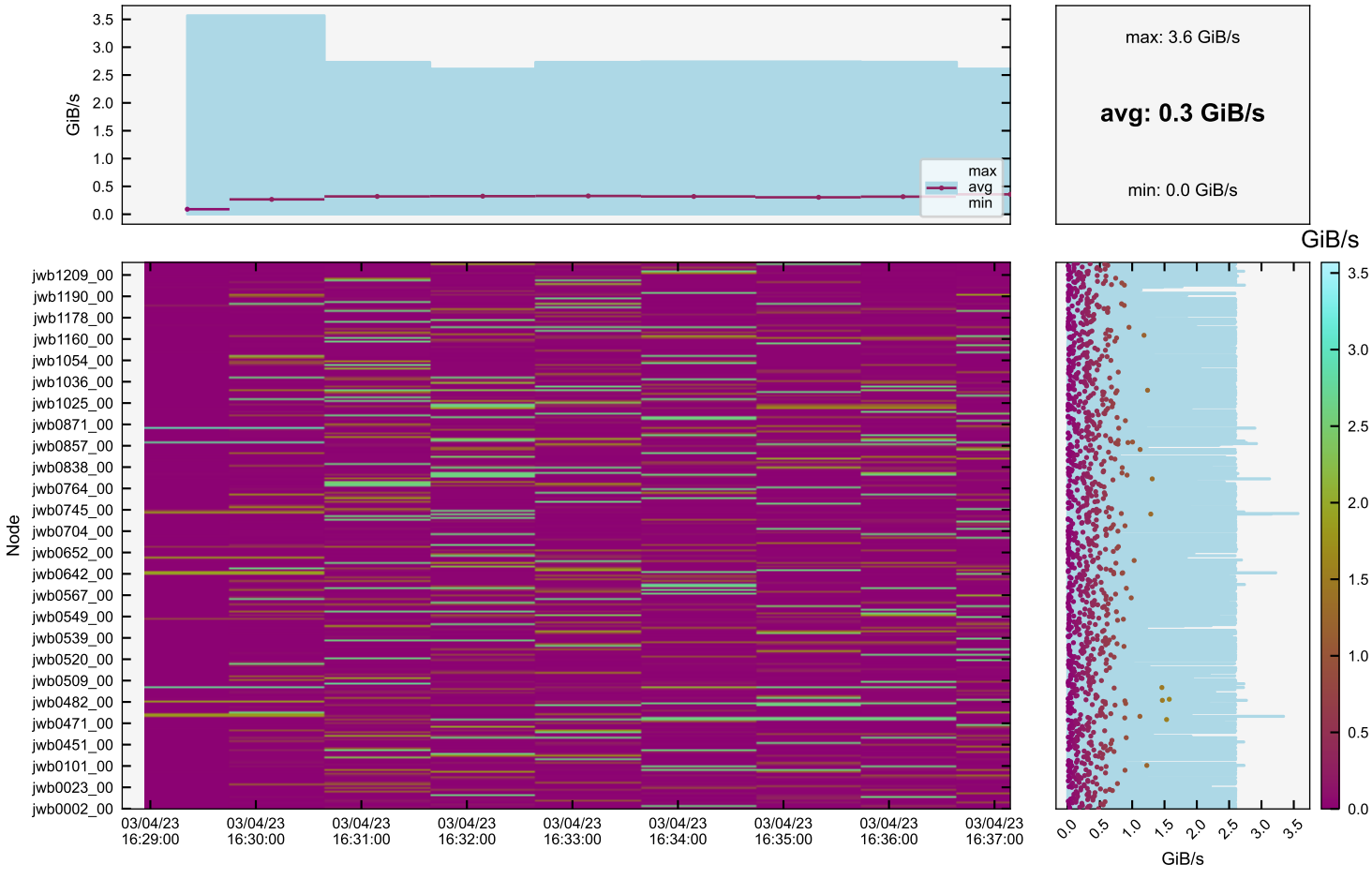
GPU: PCIE TX



GPU: PCIE RX



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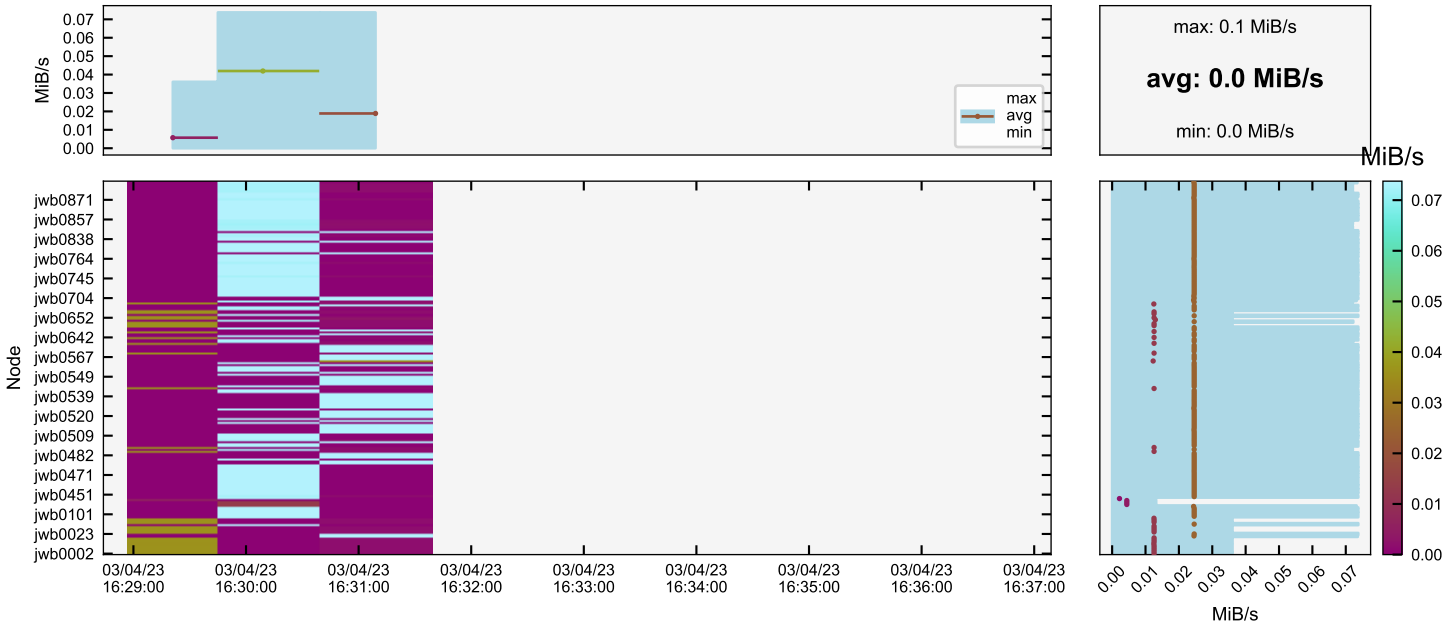
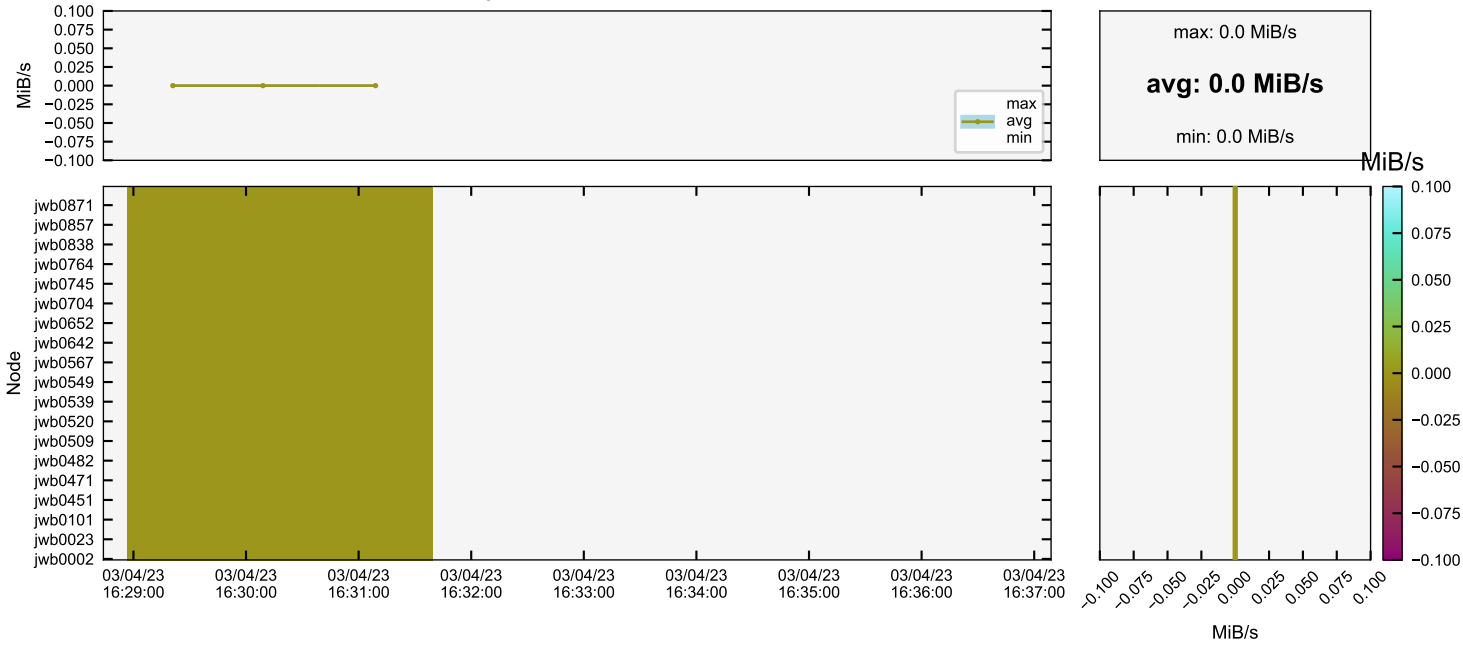
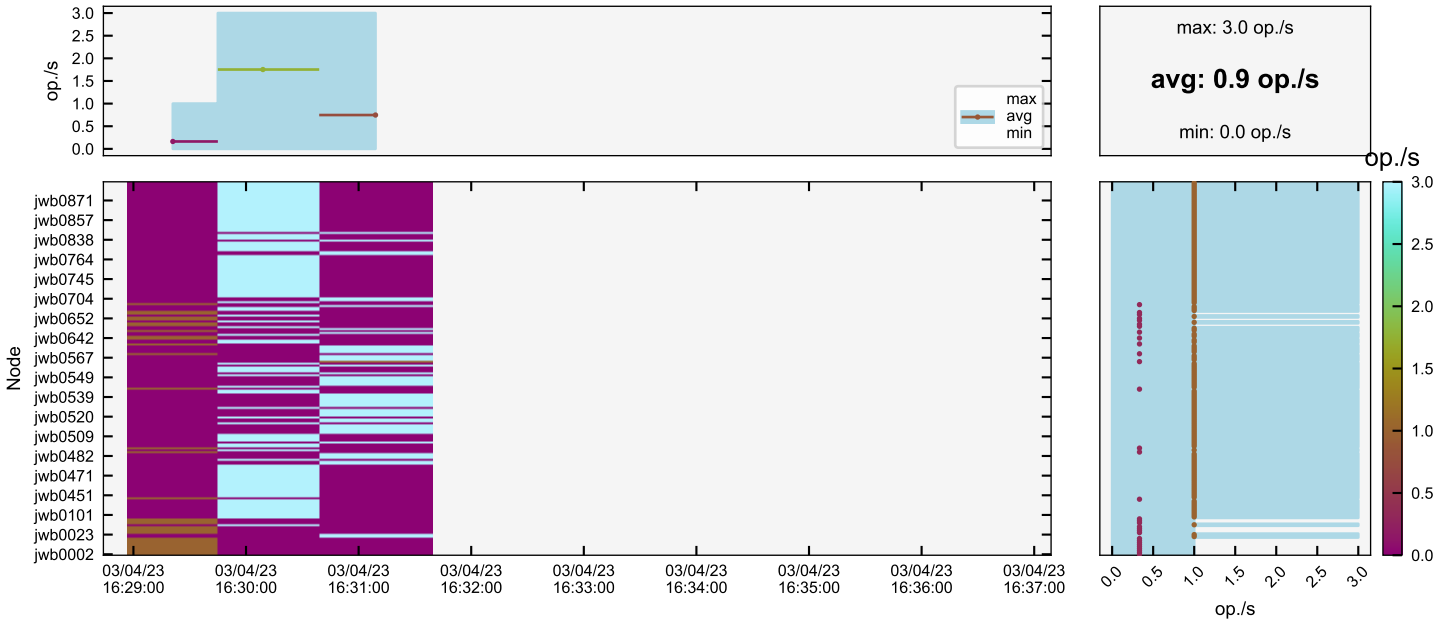
File System $HOME: Read



File System $HOME: Write



File System $HOME: Open/Close Operations



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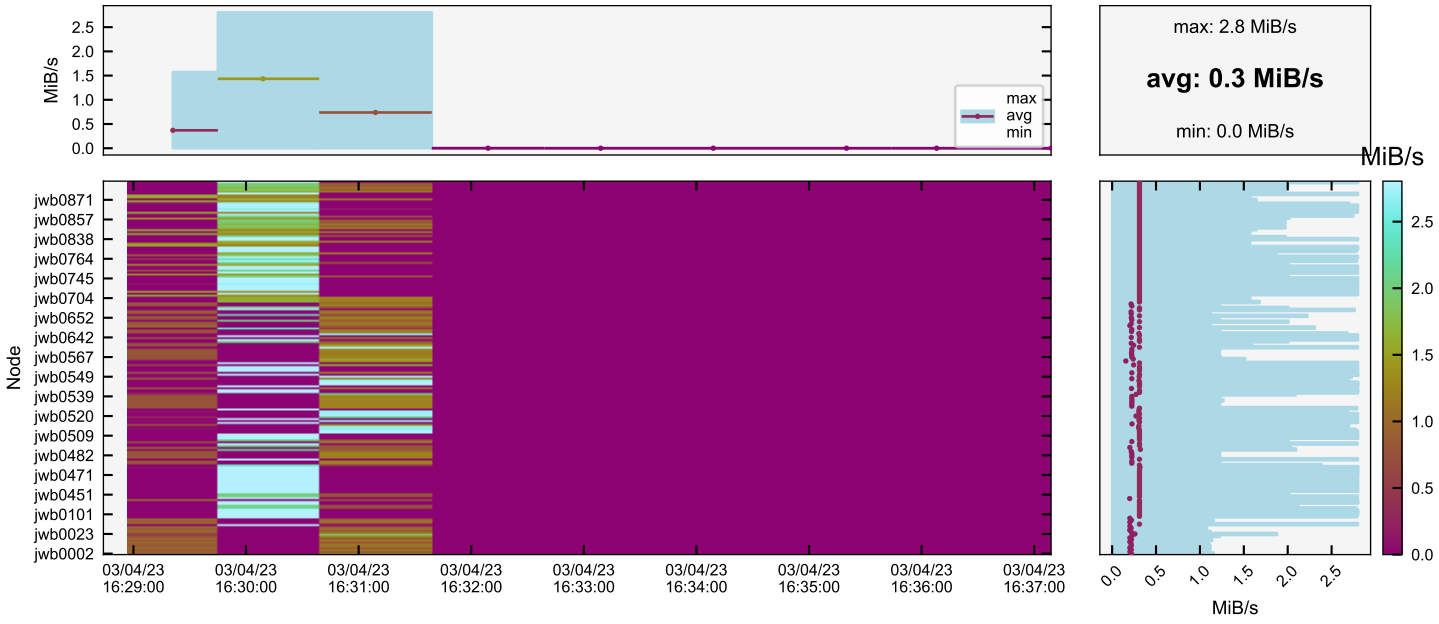
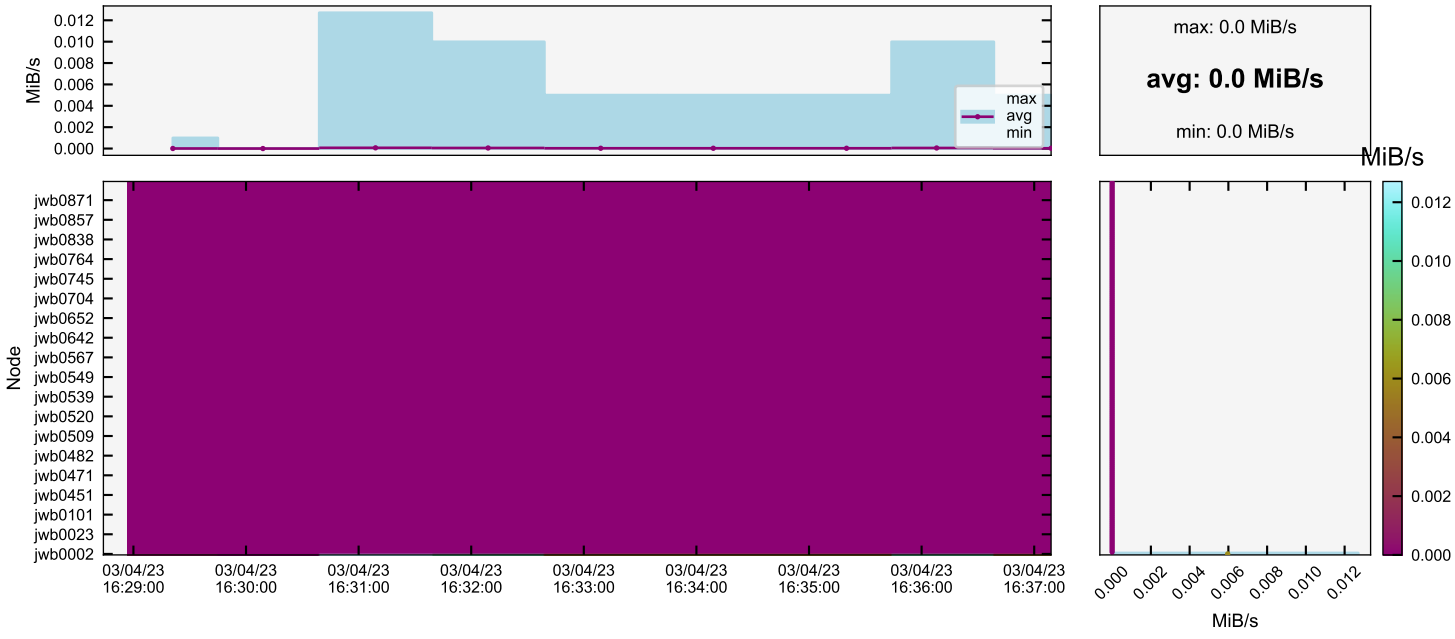
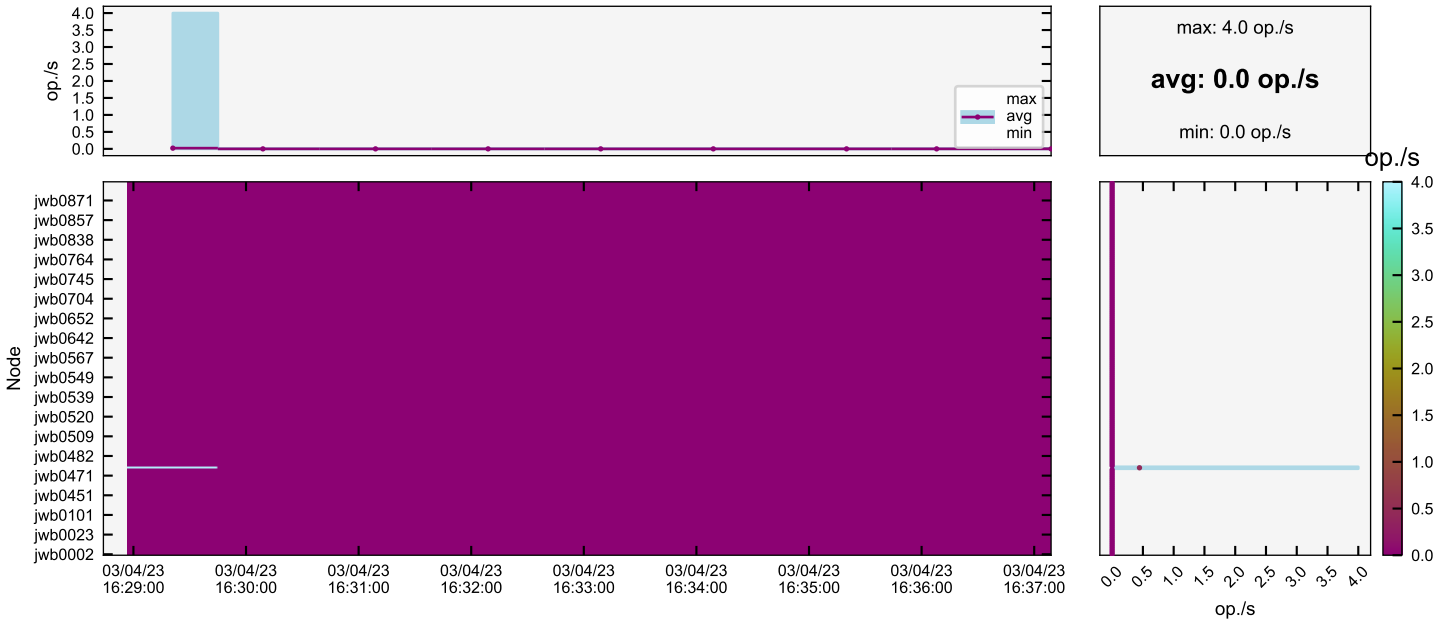
File System $SCRATCH: Read



File System $SCRATCH: Write



File System $SCRATCH: Open/Close Operations



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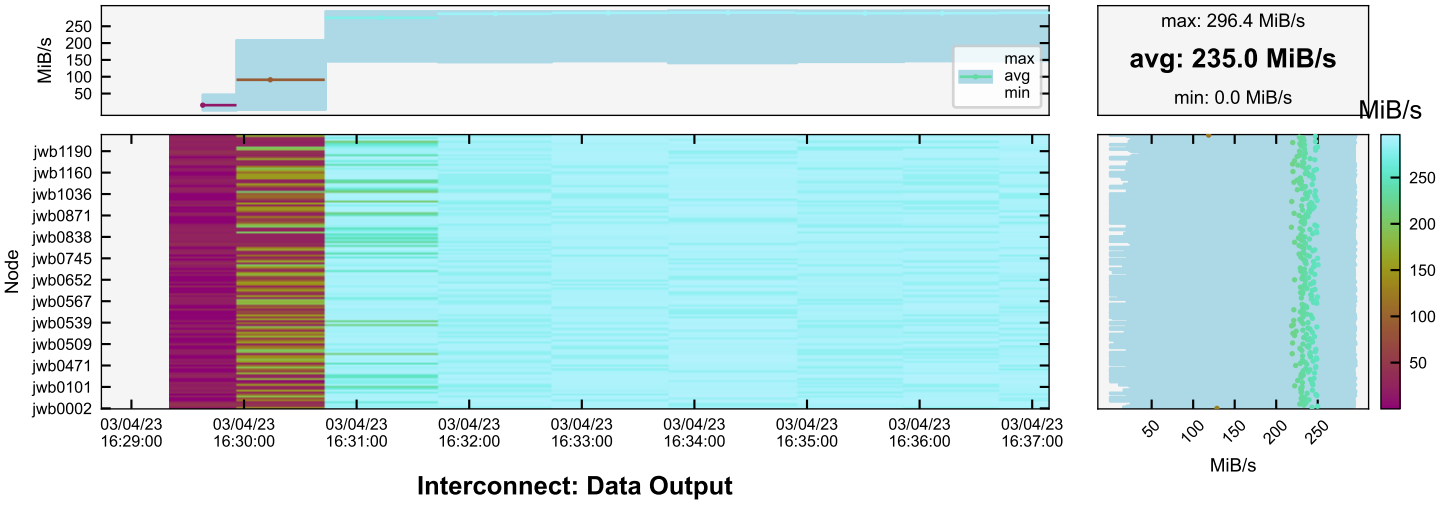
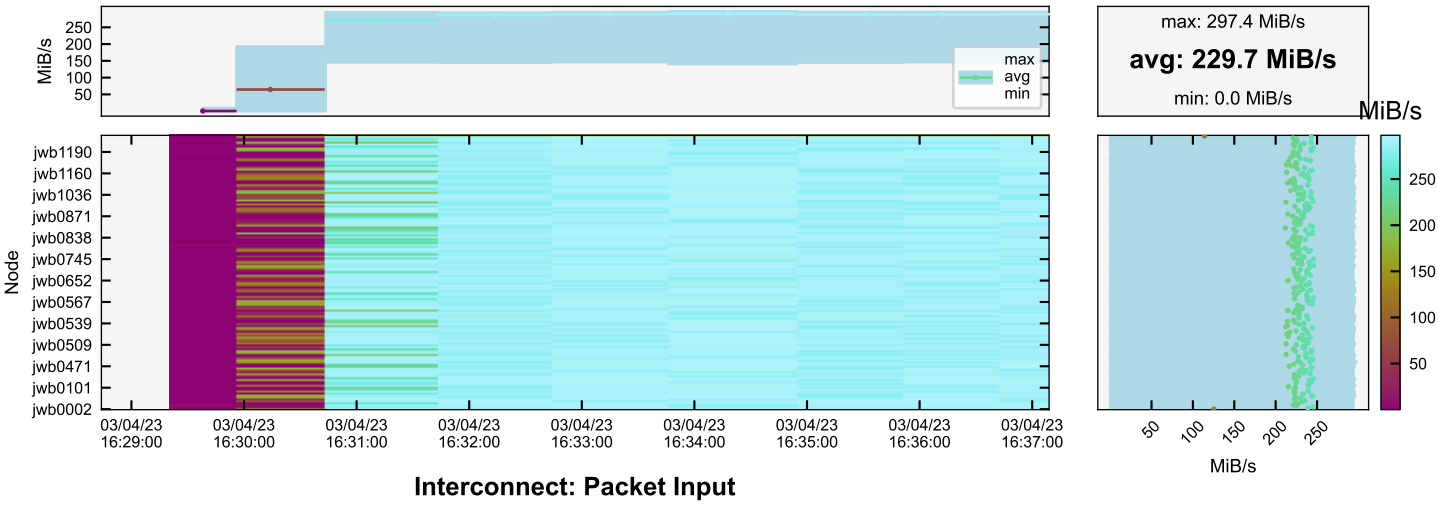
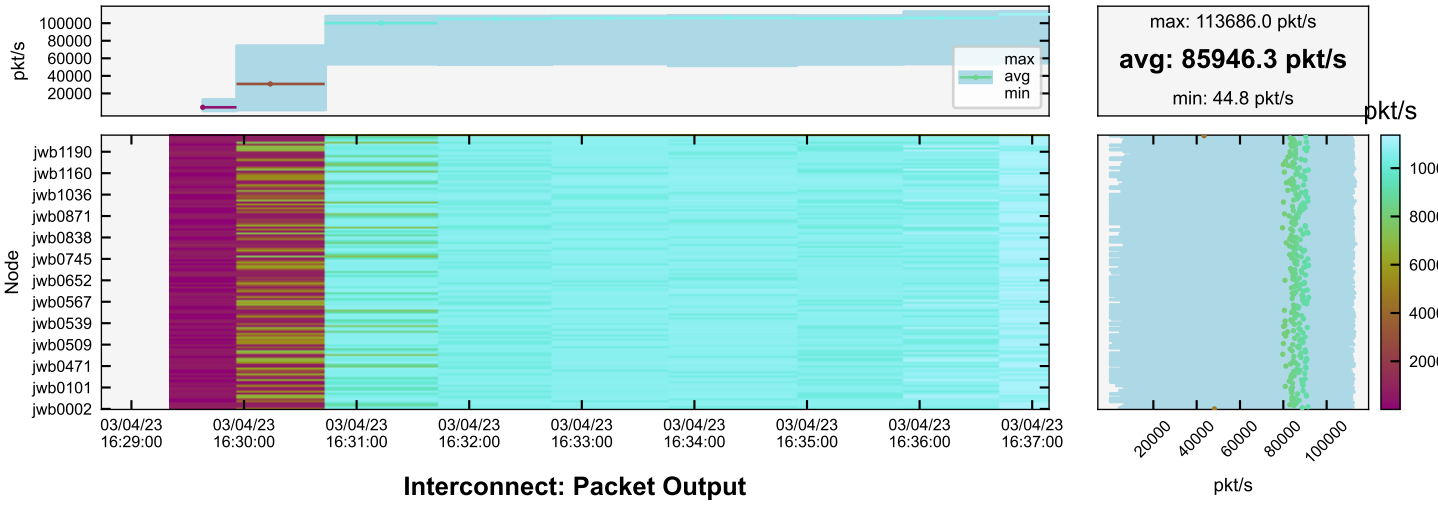
Interconnect: Data Input



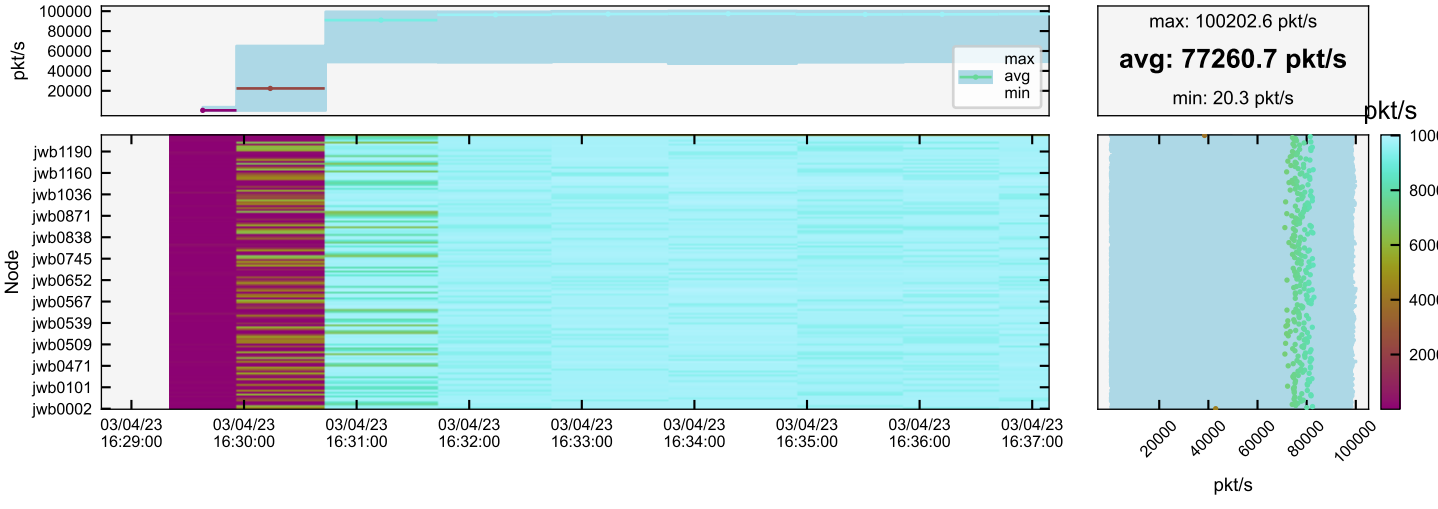
Interconnect: Data Output



Interconnect: Packet Input



Interconnect: Packet Output



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Nodelist

1 **jwb0002** 1 **GPU0:** 83.4% 31.2GiB 1275.0MHz 58.7C 2 **GPU1:** 86.4% 31.2GiB 1275.0MHz 58.4C 3 **GPU2:** 85.8% 31.2GiB 1275.0MHz 59.3C 4 **GPU3:** 87.0% 31.2GiB 1272.0MHz 63.1C Interconnect group: 0	2 **jwb0004** 5 **GPU0:** 86.6% 31.2GiB 1268.0MHz 61.4C 6 **GPU1:** 87.6% 31.2GiB 1275.0MHz 60.4C 7 **GPU2:** 84.9% 31.2GiB 1273.0MHz 63.8C 8 **GPU3:** 87.0% 31.2GiB 1270.0MHz 60.7C Interconnect group: 0	3 **jwb0005** 9 **GPU0:** 85.0% 31.2GiB 1268.0MHz 60.7C 10 **GPU1:** 83.4% 30.4GiB 1272.0MHz 61.3C 11 **GPU2:** 79.1% 28.7GiB 1272.0MHz 60.1C 12 **GPU3:** 80.2% 27.6GiB 1268.0MHz 58.6C Interconnect group: 0	4 **jwb0006** 13 **GPU0:** 87.3% 31.2GiB 1273.0MHz 61.2C 14 **GPU1:** 86.3% 31.2GiB 1263.0MHz 61.2C 15 **GPU2:** 86.1% 31.2GiB 1273.0MHz 61.7C 16 **GPU3:** 86.6% 31.2GiB 1273.0MHz 59.0C Interconnect group: 0	5 **jwb0007** 17 **GPU0:** 85.6% 30.0GiB 1268.0MHz 60.2C 18 **GPU1:** 86.8% 31.2GiB 1273.0MHz 59.2C 19 **GPU2:** 84.7% 31.2GiB 1273.0MHz 57.9C 20 **GPU3:** 84.4% 31.2GiB 1268.0MHz 59.6C Interconnect group: 0
6 **jwb0009** 21 **GPU0:** 86.3% 31.2GiB 1273.0MHz 58.1C 22 **GPU1:** 86.6% 31.2GiB 1270.0MHz 60.6C 23 **GPU2:** 86.6% 31.2GiB 1270.0MHz 58.4C 24 **GPU3:** 87.8% 31.2GiB 1273.0MHz 58.1C Interconnect group: 0	7 **jwb0010** 25 **GPU0:** 76.6% 27.6GiB 1322.0MHz 58.3C 26 **GPU1:** 76.0% 27.6GiB 1333.0MHz 55.9C 27 **GPU2:** 72.2% 27.6GiB 1335.0MHz 57.7C 28 **GPU3:** 76.0% 27.5GiB 1340.0MHz 55.2C Interconnect group: 0	8 **jwb0011** 29 **GPU0:** 74.3% 27.6GiB 1338.0MHz 57.6C 30 **GPU1:** 75.8% 27.6GiB 1338.0MHz 57.3C 31 **GPU2:** 75.1% 27.6GiB 1332.0MHz 59.1C 32 **GPU3:** 77.1% 27.6GiB 1328.0MHz 57.9C Interconnect group: 0	9 **jwb0012** 33 **GPU0:** 97.2% 24.3GiB 1410.0MHz 56.7C 34 **GPU1:** 75.7% 24.3GiB 1408.0MHz 55.4C 35 **GPU2:** 97.3% 24.3GiB 1407.0MHz 56.6C 36 **GPU3:** 98.7% 24.3GiB 1405.0MHz 56.7C Interconnect group: 0	10 **jwb0022** 37 **GPU0:** 85.8% 31.2GiB 1318.0MHz 59.4C 38 **GPU1:** 87.1% 31.2GiB 1367.0MHz 57.6C 39 **GPU2:** 78.6% 30.7GiB 1372.0MHz 59.2C 40 **GPU3:** 81.7% 27.8GiB 1377.0MHz 58.6C Interconnect group: 0
11 **jwb0023** 41 **GPU0:** 77.0% 27.9GiB 1335.0MHz 57.0C 42 **GPU1:** 76.3% 27.9GiB 1395.0MHz 57.2C 43 **GPU2:** 75.2% 28.1GiB 1402.0MHz 57.7C 44 **GPU3:** 75.7% 28.1GiB 1408.0MHz 57.3C Interconnect group: 0	12 **jwb0024** 45 **GPU0:** 84.6% 31.2GiB 1270.0MHz 57.9C 46 **GPU1:** 84.4% 31.2GiB 1270.0MHz 58.7C 47 **GPU2:** 84.4% 31.2GiB 1275.0MHz 59.8C 48 **GPU3:** 86.2% 31.2GiB 1262.0MHz 58.4C Interconnect group: 0	13 **jwb0025** 49 **GPU0:** 75.8% 27.4GiB 1138.0MHz 57.1C 50 **GPU1:** 76.0% 27.4GiB 1142.0MHz 56.2C 51 **GPU2:** 74.1% 27.4GiB 1138.0MHz 57.0C 52 **GPU3:** 74.7% 27.4GiB 1140.0MHz 56.6C Interconnect group: 0	14 **jwb0026** 53 **GPU0:** 72.6% 27.4GiB 1140.0MHz 59.1C 54 **GPU1:** 73.9% 27.4GiB 1245.0MHz 58.9C 55 **GPU2:** 74.7% 27.4GiB 1248.0MHz 61.6C 56 **GPU3:** 75.4% 27.4GiB 1122.0MHz 60.4C Interconnect group: 0	15 **jwb0027** 57 **GPU0:** 74.4% 27.4GiB 1140.0MHz 56.3C 58 **GPU1:** 76.6% 27.4GiB 1137.0MHz 58.1C 59 **GPU2:** 77.0% 27.4GiB 1130.0MHz 59.9C 60 **GPU3:** 77.8% 27.4GiB 1257.0MHz 57.4C Interconnect group: 0
16 **jwb0028** 61 **GPU0:** 85.9% 31.2GiB 1268.0MHz 59.2C 62 **GPU1:** 86.4% 31.2GiB 1262.0MHz 61.9C 63 **GPU2:** 87.0% 31.2GiB 1268.0MHz 62.1C 64 **GPU3:** 85.6% 31.2GiB 1270.0MHz 61.3C Interconnect group: 0	17 **jwb0029** 65 **GPU0:** 77.1% 27.5GiB 1330.0MHz 60.2C 66 **GPU1:** 76.8% 27.5GiB 1330.0MHz 58.4C 67 **GPU2:** 73.7% 27.5GiB 1335.0MHz 58.8C 68 **GPU3:** 72.7% 27.5GiB 1338.0MHz 58.1C Interconnect group: 0	18 **jwb0030** 69 **GPU0:** 76.6% 29.3GiB 1398.0MHz 60.2C 70 **GPU1:** 77.8% 29.7GiB 1403.0MHz 60.7C 71 **GPU2:** 78.3% 29.8GiB 1402.0MHz 60.9C 72 **GPU3:** 76.8% 30.5GiB 1405.0MHz 59.9C Interconnect group: 0	19 **jwb0031** 73 **GPU0:** 65.0% 33.2GiB 1403.0MHz 63.9C 74 **GPU1:** 74.4% 35.0GiB 1403.0MHz 61.3C 75 **GPU2:** 74.7% 35.0GiB 1395.0MHz 65.8C 76 **GPU3:** 82.2% 35.0GiB 1375.0MHz 60.9C Interconnect group: 0	20 **jwb0041** 77 **GPU0:** 75.7% 27.6GiB 1272.0MHz 59.2C 78 **GPU1:** 79.0% 30.0GiB 1275.0MHz 58.6C 79 **GPU2:** 77.4% 30.0GiB 1268.0MHz 57.4C 80 **GPU3:** 76.3% 27.6GiB 1268.0MHz 57.2C Interconnect group: 1
21 **jwb0101** 81 **GPU0:** 86.3% 30.0GiB 1265.0MHz 59.6C 82 **GPU1:** 87.8% 30.1GiB 1268.0MHz 58.2C 83 **GPU2:** 85.0% 31.2GiB 1275.0MHz 56.8C 84 **GPU3:** 86.2% 31.2GiB 1277.0MHz 57.9C Interconnect group: 2	22 **jwb0118** 85 **GPU0:** 85.7% 31.2GiB 1273.0MHz 59.1C 86 **GPU1:** 86.4% 31.2GiB 1262.0MHz 61.2C 87 **GPU2:** 85.9% 31.2GiB 1268.0MHz 60.7C 88 **GPU3:** 82.7% 31.2GiB 1273.0MHz 59.3C Interconnect group: 2	23 **jwb0119** 89 **GPU0:** 85.4% 30.0GiB 1273.0MHz 59.6C 90 **GPU1:** 80.9% 30.0GiB 1268.0MHz 59.1C 91 **GPU2:** 86.7% 30.0GiB 1272.0MHz 57.3C 92 **GPU3:** 85.6% 30.0GiB 1268.0MHz 58.2C Interconnect group: 2	24 **jwb0120** 93 **GPU0:** 80.1% 30.0GiB 1273.0MHz 58.8C 94 **GPU1:** 75.9% 27.8GiB 1270.0MHz 58.6C 95 **GPU2:** 74.2% 27.9GiB 1275.0MHz 58.4C 96 **GPU3:** 85.1% 30.0GiB 1265.0MHz 58.0C Interconnect group: 2	25 **jwb0121** 97 **GPU0:** 84.7% 31.2GiB 1268.0MHz 59.0C 98 **GPU1:** 87.8% 31.2GiB 1273.0MHz 58.7C 99 **GPU2:** 86.4% 31.2GiB 1273.0MHz 59.1C 100 **GPU3:** 87.8% 31.2GiB 1265.0MHz 58.1C Interconnect group: 2
26 **jwb0122** 101 **GPU0:** 82.9% 27.7GiB 1273.0MHz 58.4C 102 **GPU1:** 86.3% 27.8GiB 1272.0MHz 57.9C 103 **GPU2:** 85.9% 27.7GiB 1270.0MHz 58.0C 104 **GPU3:** 84.4% 27.7GiB 1277.0MHz 58.0C Interconnect group: 2	27 **jwb0123** 105 **GPU0:** 87.7% 31.2GiB 1268.0MHz 59.7C 106 **GPU1:** 86.4% 31.2GiB 1272.0MHz 59.4C 107 **GPU2:** 84.6% 31.2GiB 1275.0MHz 59.9C 108 **GPU3:** 85.7% 31.2GiB 1263.0MHz 58.0C Interconnect group: 2	28 **jwb0124** 109 **GPU0:** 89.0% 31.2GiB 1387.0MHz 59.8C 110 **GPU1:** 87.3% 31.2GiB 1272.0MHz 59.2C 111 **GPU2:** 85.2% 31.2GiB 1273.0MHz 56.7C 112 **GPU3:** 87.0% 31.2GiB 1332.0MHz 58.0C Interconnect group: 2	29 **jwb0125** 113 **GPU0:** 77.3% 27.5GiB 1333.0MHz 55.6C 114 **GPU1:** 76.0% 27.6GiB 1340.0MHz 55.2C 115 **GPU2:** 73.4% 27.6GiB 1338.0MHz 57.0C 116 **GPU3:** 73.2% 27.5GiB 1340.0MHz 56.1C Interconnect group: 2	30 **jwb0449** 117 **GPU0:** 67.7% 27.5GiB 1340.0MHz 55.6C 118 **GPU1:** 63.1% 27.5GiB 1340.0MHz 57.2C 119 **GPU2:** 68.0% 27.5GiB 1338.0MHz 58.3C 120 **GPU3:** 70.1% 27.5GiB 1340.0MHz 58.7C Interconnect group: 7
31 **jwb0451** 121 **GPU0:** 87.3% 27.6GiB 1268.0MHz 63.1C 122 **GPU1:** 85.1% 27.6GiB 1272.0MHz 63.3C 123 **GPU2:** 85.6% 27.6GiB 1250.0MHz 66.2C 124 **GPU3:** 84.1% 27.6GiB 1270.0MHz 63.4C Interconnect group: 7	32 **jwb0452** 125 **GPU0:** 86.2% 31.2GiB 1275.0MHz 59.3C 126 **GPU1:** 87.2% 31.2GiB 1267.0MHz 60.9C 127 **GPU2:** 86.8% 31.2GiB 1260.0MHz 59.8C 128 **GPU3:** 86.1% 31.2GiB 1270.0MHz 58.7C Interconnect group: 7	33 **jwb0453** 129 **GPU0:** 85.3% 31.2GiB 1272.0MHz 57.4C 130 **GPU1:** 85.8% 31.2GiB 1272.0MHz 58.7C 131 **GPU2:** 87.3% 31.2GiB 1272.0MHz 60.2C 132 **GPU3:** 87.4% 31.2GiB 1260.0MHz 59.0C Interconnect group: 7	34 **jwb0454** 133 **GPU0:** 86.9% 30.0GiB 1272.0MHz 58.7C 134 **GPU1:** 87.0% 30.6GiB 1267.0MHz 58.3C 135 **GPU2:** 85.3% 31.2GiB 1275.0MHz 58.3C 136 **GPU3:** 86.7% 31.2GiB 1275.0MHz 60.3C Interconnect group: 7	35 **jwb0456** 137 **GPU0:** 77.1% 26.3GiB 1338.0MHz 56.9C 138 **GPU1:** 77.8% 27.5GiB 1327.0MHz 57.0C 139 **GPU2:** 76.7% 27.5GiB 1325.0MHz 58.2C 140 **GPU3:** 77.0% 27.5GiB 1332.0MHz 57.8C Interconnect group: 7
36 **jwb0457** 141 **GPU0:** 76.0% 27.4GiB 1130.0MHz 60.1C 142 **GPU1:** 75.2% 27.4GiB 1133.0MHz 59.8C 143 **GPU2:** 75.9% 27.4GiB 1137.0MHz 58.2C 144 **GPU3:** 74.9% 27.4GiB 1140.0MHz 58.8C Interconnect group: 7	37 **jwb0458** 145 **GPU0:** 85.4% 31.2GiB 1393.0MHz 59.3C 146 **GPU1:** 86.8% 31.2GiB 1272.0MHz 59.8C 147 **GPU2:** 85.9% 31.2GiB 1320.0MHz 62.1C 148 **GPU3:** 86.2% 31.2GiB 1330.0MHz 59.2C Interconnect group: 7	38 **jwb0459** 149 **GPU0:** 84.7% 31.2GiB 1333.0MHz 59.3C 150 **GPU1:** 86.1% 31.2GiB 1273.0MHz 59.0C 151 **GPU2:** 84.1% 31.2GiB 1402.0MHz 60.1C 152 **GPU3:** 86.9% 31.2GiB 1400.0MHz 57.9C Interconnect group: 7	39 **jwb0460** 153 **GPU0:** 85.7% 31.2GiB 1275.0MHz 56.7C 154 **GPU1:** 78.8% 31.2GiB 1275.0MHz 57.2C 155 **GPU2:** 81.4% 31.2GiB 1272.0MHz 58.9C 156 **GPU3:** 76.2% 31.2GiB 1263.0MHz 59.4C Interconnect group: 7	40 **jwb0470** 157 **GPU0:** 85.3% 31.2GiB 1268.0MHz 61.7C 158 **GPU1:** 85.6% 31.2GiB 1267.0MHz 60.0C 159 **GPU2:** 87.1% 31.2GiB 1275.0MHz 60.8C 160 **GPU3:** 84.6% 31.2GiB 1275.0MHz 59.0C Interconnect group: 7
41 **jwb0471** 161 **GPU0:** 76.4% 27.4GiB 1132.0MHz 58.8C 162 **GPU1:** 76.2% 27.4GiB 1137.0MHz 56.7C 163 **GPU2:** 76.7% 27.4GiB 1142.0MHz 57.9C 164 **GPU3:** 75.0% 27.4GiB 1142.0MHz 56.6C Interconnect group: 7	42 **jwb0472** 165 **GPU0:** 75.3% 27.4GiB 1132.0MHz 58.9C 166 **GPU1:** 77.2% 27.4GiB 1127.0MHz 58.2C 167 **GPU2:** 77.8% 27.4GiB 1137.0MHz 61.4C 168 **GPU3:** 74.8% 27.4GiB 1137.0MHz 57.2C Interconnect group: 7	43 **jwb0473** 169 **GPU0:** 77.0% 27.5GiB 1325.0MHz 61.3C 170 **GPU1:** 77.0% 27.5GiB 1332.0MHz 59.9C 171 **GPU2:** 76.9% 27.5GiB 1332.0MHz 60.0C 172 **GPU3:** 74.4% 27.5GiB 1340.0MHz 58.3C Interconnect group: 7	44 **jwb0474** 173 **GPU0:** 99.0% 27.6GiB 1397.0MHz 59.1C 174 **GPU1:** 98.1% 27.6GiB 1408.0MHz 57.7C 175 **GPU2:** 97.0% 27.6GiB 1408.0MHz 58.4C 176 **GPU3:** 95.8% 27.6GiB 1405.0MHz 57.0C Interconnect group: 7	45 **jwb0475** 177 **GPU0:** 97.9% 27.6GiB 1402.0MHz 59.3C 178 **GPU1:** 99.2% 27.6GiB 1380.0MHz 60.8C 179 **GPU2:** 98.7% 27.6GiB 1402.0MHz 58.8C 180 **GPU3:** 98.3% 27.6GiB 1408.0MHz 56.2C Interconnect group: 7
46 **jwb0476** 181 **GPU0:** 88.3% 31.2GiB 1263.0MHz 59.1C 182 **GPU1:** 85.6% 31.2GiB 1275.0MHz 57.7C 183 **GPU2:** 83.0% 31.2GiB 1275.0MHz 58.8C 184 **GPU3:** 85.1% 31.2GiB 1275.0MHz 57.7C Interconnect group: 7	47 **jwb0478** 185 **GPU0:** 87.4% 27.6GiB 1270.0MHz 57.3C 186 **GPU1:** 87.0% 27.7GiB 1273.0MHz 58.9C 187 **GPU2:** 86.0% 27.6GiB 1273.0MHz 57.7C 188 **GPU3:** 85.2% 27.6GiB 1272.0MHz 58.4C Interconnect group: 7	48 **jwb0479** 189 **GPU0:** 80.8% 30.0GiB 1272.0MHz 58.7C 190 **GPU1:** 83.6% 30.0GiB 1270.0MHz 57.7C 191 **GPU2:** 78.2% 30.0GiB 1270.0MHz 60.6C 192 **GPU3:** 85.8% 30.0GiB 1265.0MHz 58.0C Interconnect group: 7	49 **jwb0480** 193 **GPU0:** 86.0% 31.2GiB 1263.0MHz 67.2C 194 **GPU1:** 86.2% 31.2GiB 1270.0MHz 66.1C 195 **GPU2:** 87.4% 31.2GiB 1253.0MHz 69.6C 196 **GPU3:** 86.6% 31.2GiB 1270.0MHz 63.6C Interconnect group: 7	50 **jwb0481** 197 **GPU0:** 77.0% 27.4GiB 1133.0MHz 57.1C 198 **GPU1:** 73.4% 27.4GiB 1137.0MHz 58.1C 199 **GPU2:** 74.0% 27.4GiB 1140.0MHz 58.6C 200 **GPU3:** 73.6% 27.4GiB 1142.0MHz 57.6C Interconnect group: 8
51 **jwb0482** 201 **GPU0:** 96.1% 27.6GiB 1400.0MHz 61.6C 202 **GPU1:** 99.2% 27.6GiB 1402.0MHz 58.3C 203 **GPU2:** 99.2% 27.6GiB 1398.0MHz 58.7C 204 **GPU3:** 98.3% 27.6GiB 1403.0MHz 55.6C Interconnect group: 8	52 **jwb0484** 205 **GPU0:** 96.9% 35.0GiB 1400.0MHz 58.4C 206 **GPU1:** 95.1% 35.0GiB 1403.0MHz 59.6C 207 **GPU2:** 94.9% 35.0GiB 1408.0MHz 59.2C 208 **GPU3:** 96.2% 35.0GiB 1408.0MHz 60.4C Interconnect group: 8	53 **jwb0485** 209 **GPU0:** 74.1% 30.0GiB 1272.0MHz 57.9C 210 **GPU1:** 85.4% 30.0GiB 1272.0MHz 58.2C 211 **GPU2:** 87.4% 30.0GiB 1267.0MHz 60.3C 212 **GPU3:** 88.1% 30.0GiB 1265.0MHz 59.0C Interconnect group: 8	54 **jwb0486** 213 **GPU0:** 79.2% 31.2GiB 1275.0MHz 58.1C 214 **GPU1:** 82.3% 28.9GiB 1270.0MHz 58.1C 215 **GPU2:** 81.1% 27.7GiB 1270.0MHz 57.8C 216 **GPU3:** 87.4% 27.7GiB 1273.0MHz 57.2C Interconnect group: 8	55 **jwb0491** 217 **GPU0:** 82.0% 30.0GiB 1267.0MHz 59.8C 218 **GPU1:** 81.0% 30.0GiB 1272.0MHz 59.7C 219 **GPU2:** 88.4% 30.0GiB 1262.0MHz 60.2C 220 **GPU3:** 87.8% 30.1GiB 1268.0MHz 58.2C Interconnect group: 8
56 **jwb0492** 221 **GPU0:** 86.0% 31.2GiB 1273.0MHz 59.3C 222 **GPU1:** 87.0% 31.2GiB 1270.0MHz 60.4C 223 **GPU2:** 86.1% 31.2GiB 1255.0MHz 63.0C 224 **GPU3:** 87.6% 31.2GiB 1267.0MHz 59.6C Interconnect group: 8	57 **jwb0501** 225 **GPU0:** 97.7% 27.6GiB 1398.0MHz 57.9C 226 **GPU1:** 99.9% 27.6GiB 1395.0MHz 57.4C 227 **GPU2:** 98.7% 27.6GiB 1398.0MHz 58.6C 228 **GPU3:** 98.9% 27.6GiB 1408.0MHz 56.9C Interconnect group: 8	58 **jwb0502** 229 **GPU0:** 76.7% 32.5GiB 1405.0MHz 57.3C 230 **GPU1:** 76.9% 32.8GiB 1408.0MHz 58.4C 231 **GPU2:** 74.9% 33.2GiB 1400.0MHz 59.3C 232 **GPU3:** 76.2% 35.0GiB 1402.0MHz 57.7C Interconnect group: 8	59 **jwb0503** 233 **GPU0:** 75.8% 32.5GiB 1410.0MHz 57.8C 234 **GPU1:** 76.0% 32.5GiB 1407.0MHz 59.6C 235 **GPU2:** 76.6% 32.7GiB 1405.0MHz 56.4C 236 **GPU3:** 75.2% 33.2GiB 1398.0MHz 57.7C Interconnect group: 8	60 **jwb0506** 237 **GPU0:** 86.6% 31.2GiB 1272.0MHz 57.8C 238 **GPU1:** 86.2% 31.2GiB 1272.0MHz 59.6C 239 **GPU2:** 85.2% 31.2GiB 1273.0MHz 60.0C 240 **GPU3:** 85.3% 31.2GiB 1268.0MHz 58.1C Interconnect group: 8
61 **jwb0509** 241 **GPU0:** 76.4% 27.6GiB 1275.0MHz 59.1C 242 **GPU1:** 78.7% 27.6GiB 1272.0MHz 57.2C 243 **GPU2:** 87.3% 27.6GiB 1270.0MHz 60.0C 244 **GPU3:** 87.6% 27.6GiB 1268.0MHz 56.9C Interconnect group: 8	62 **jwb0510** 245 **GPU0:** 75.4% 27.4GiB 1142.0MHz 56.9C 246 **GPU1:** 74.9% 27.4GiB 1130.0MHz 58.9C 247 **GPU2:** 77.0% 27.4GiB 1138.0MHz 58.1C 248 **GPU3:** 77.8% 27.4GiB 1245.0MHz 57.7C Interconnect group: 8	63 **jwb0511** 249 **GPU0:** 85.4% 27.8GiB 1270.0MHz 57.9C 250 **GPU1:** 83.8% 27.8GiB 1275.0MHz 58.3C 251 **GPU2:** 80.6% 27.8GiB 1372.0MHz 57.6C 252 **GPU3:** 76.6% 27.7GiB 1382.0MHz 57.8C Interconnect group: 8	64 **jwb0512** 253 **GPU0:** 87.9% 30.0GiB 1273.0MHz 58.0C 254 **GPU1:** 85.1% 30.9GiB 1272.0MHz 59.0C 255 **GPU2:** 84.1% 31.2GiB 1275.0MHz 59.4C 256 **GPU3:** 87.4% 31.2GiB 1267.0MHz 59.2C Interconnect group: 8	65 **jwb0513** 257 **GPU0:** 85.3% 31.2GiB 1268.0MHz 64.8C 258 **GPU1:** 85.1% 31.2GiB 1272.0MHz 64.3C 259 **GPU2:** 85.7% 31.2GiB 1265.0MHz 66.3C 260 **GPU3:** 84.3% 31.2GiB 1262.0MHz 64.0C Interconnect group: 8
66 **jwb0514** 261 **GPU0:** 88.7% 31.2GiB 1263.0MHz 59.4C 262 **GPU1:** 87.4% 31.2GiB 1272.0MHz 57.9C 263 **GPU2:** 86.4% 31.2GiB 1270.0MHz 57.9C 264 **GPU3:** 86.0% 31.2GiB 1270.0MHz 58.9C Interconnect group: 8	67 **jwb0515** 265 **GPU0:** 84.4% 31.2GiB 1270.0MHz 58.6C 266 **GPU1:** 86.2% 31.2GiB 1273.0MHz 59.6C 267 **GPU2:** 85.8% 31.2GiB 1263.0MHz 60.9C 268 **GPU3:** 85.4% 31.2GiB 1262.0MHz 58.2C Interconnect group: 8	68 **jwb0517** 269 **GPU0:** 87.7% 27.6GiB 1262.0MHz 61.0C 270 **GPU1:** 87.3% 27.7GiB 1268.0MHz 60.4C 271 **GPU2:** 86.9% 27.6GiB 1270.0MHz 63.3C 272 **GPU3:** 86.8% 29.3GiB 1273.0MHz 61.6C Interconnect group: 8	69 **jwb0518** 273 **GPU0:** 84.9% 31.2GiB 1270.0MHz 61.4C 274 **GPU1:** 88.3% 31.2GiB 1270.0MHz 60.4C 275 **GPU2:** 85.1% 31.2GiB 1270.0MHz 61.0C 276 **GPU3:** 85.6% 31.2GiB 1273.0MHz 60.7C Interconnect group: 8	70 **jwb0519** 277 **GPU0:** 84.6% 31.2GiB 1277.0MHz 58.0C 278 **GPU1:** 86.4% 31.2GiB 1268.0MHz 60.1C 279 **GPU2:** 86.7% 31.2GiB 1270.0MHz 58.9C 280 **GPU3:** 86.4% 31.2GiB 1268.0MHz 57.6C Interconnect group: 8
71 **jwb0520** 281 **GPU0:** 79.6% 27.7GiB 1263.0MHz 65.1C 282 **GPU1:** 76.6% 30.0GiB 1267.0MHz 63.9C 283 **GPU2:** 75.3% 29.0GiB 1265.0MHz 60.0C 284 **GPU3:** 81.3% 29.9GiB 1270.0MHz 61.3C Interconnect group: 8	72 **jwb0521** 285 **GPU0:** 87.1% 31.2GiB 1277.0MHz 58.8C 286 **GPU1:** 86.9% 31.2GiB 1270.0MHz 60.1C 287 **GPU2:** 86.7% 31.2GiB 1272.0MHz 59.2C 288 **GPU3:** 86.1% 31.2GiB 1272.0MHz 57.9C Interconnect group: 8	73 **jwb0523** 289 **GPU0:** 84.0% 31.2GiB 1265.0MHz 58.9C 290 **GPU1:** 86.4% 31.2GiB 1272.0MHz 60.3C 291 **GPU2:** 84.9% 31.2GiB 1403.0MHz 59.9C 292 **GPU3:** 84.3% 31.2GiB 1408.0MHz 59.2C Interconnect group: 8	74 **jwb0524** 293 **GPU0:** 88.0% 31.2GiB 1272.0MHz 60.1C 294 **GPU1:** 87.7% 31.2GiB 1263.0MHz 59.1C 295 **GPU2:** 85.3% 31.2GiB 1272.0MHz 60.3C 296 **GPU3:** 84.6% 31.2GiB 1273.0MHz 60.2C Interconnect group: 8	75 **jwb0533** 297 **GPU0:** 82.7% 30.0GiB 1273.0MHz 63.6C 298 **GPU1:** 80.3% 30.0GiB 1268.0MHz 64.4C 299 **GPU2:** 75.4% 27.6GiB 1270.0MHz 62.3C 300 **GPU3:** 86.3% 30.0GiB 1267.0MHz 61.3C Interconnect group: 8
76 **jwb0534** 301 **GPU0:** 84.6% 31.2GiB 1273.0MHz 60.7C 302 **GPU1:** 85.7% 31.2GiB 1262.0MHz 63.6C 303 **GPU2:** 87.1% 31.2GiB 1265.0MHz 64.6C 304 **GPU3:** 86.6% 31.2GiB 1270.0MHz 62.2C Interconnect group: 8	77 **jwb0535** 305 **GPU0:** 74.2% 27.4GiB 1138.0MHz 57.6C 306 **GPU1:** 74.2% 27.4GiB 1142.0MHz 59.0C 307 **GPU2:** 73.6% 27.4GiB 1142.0MHz 59.6C 308 **GPU3:** 77.0% 27.4GiB 1130.0MHz 58.6C Interconnect group: 8	78 **jwb0536** 309 **GPU0:** 75.7% 27.4GiB 1125.0MHz 62.9C 310 **GPU1:** 76.3% 27.4GiB 1132.0MHz 61.7C 311 **GPU2:** 77.8% 27.4GiB 1135.0MHz 62.0C 312 **GPU3:** 72.2% 27.4GiB 1140.0MHz 60.9C Interconnect group: 8	79 **jwb0537** 313 **GPU0:** 77.3% 27.5GiB 1325.0MHz 61.4C 314 **GPU1:** 77.4% 27.5GiB 1318.0MHz 61.7C 315 **GPU2:** 76.9% 27.5GiB 1332.0MHz 59.2C 316 **GPU3:** 75.1% 27.5GiB 1337.0MHz 59.3C Interconnect group: 8	80 **jwb0538** 317 **GPU0:** 87.3% 31.2GiB 1265.0MHz 65.1C 318 **GPU1:** 87.9% 31.2GiB 1263.0MHz 62.6C 319 **GPU2:** 85.7% 31.2GiB 1273.0MHz 61.1C 320 **GPU3:** 83.9% 31.2GiB 1273.0MHz 61.4C Interconnect group: 8
81 **jwb0539** 321 **GPU0:** 99.3% 27.6GiB 1383.0MHz 61.2C 322 **GPU1:** 99.3% 27.6GiB 1402.0MHz 61.1C 323 **GPU2:** 94.9% 27.6GiB 1408.0MHz 60.1C 324 **GPU3:** 75.8% 27.6GiB 1405.0MHz 59.6C Interconnect group: 8	82 **jwb0540** 325 **GPU0:** 84.6% 31.2GiB 1270.0MHz 60.4C 326 **GPU1:** 86.1% 31.2GiB 1265.0MHz 60.6C 327 **GPU2:** 87.1% 31.2GiB 1273.0MHz 63.2C 328 **GPU3:** 86.6% 31.2GiB 1268.0MHz 60.4C Interconnect group: 8	83 **jwb0541** 329 **GPU0:** 86.4% 31.2GiB 1277.0MHz 60.0C 330 **GPU1:** 85.3% 31.2GiB 1268.0MHz 59.9C 331 **GPU2:** 84.9% 31.2GiB 1270.0MHz 59.1C 332 **GPU3:** 85.6% 31.2GiB 1268.0MHz 59.7C Interconnect group: 8	84 **jwb0542** 333 **GPU0:** 73.6% 27.5GiB 1338.0MHz 56.6C 334 **GPU1:** 75.6% 27.6GiB 1333.0MHz 57.9C 335 **GPU2:** 74.4% 27.6GiB 1337.0MHz 57.8C 336 **GPU3:** 73.9% 27.5GiB 1340.0MHz 57.9C Interconnect group: 8	85 **jwb0543** 337 **GPU0:** 87.2% 31.2GiB 1267.0MHz 64.6C 338 **GPU1:** 87.7% 31.2GiB 1267.0MHz 63.4C 339 **GPU2:** 80.2% 31.2GiB 1272.0MHz 66.9C 340 **GPU3:** 75.6% 31.2GiB 1272.0MHz 62.6C Interconnect group: 8

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86 **jwb0545** 341 **GPU0:** 77.1% 23.9GiB 1322.0MHz 61.4C 342 **GPU1:** 77.2% 23.9GiB 1330.0MHz 55.7C 343 **GPU2:** 76.4% 23.9GiB 1335.0MHz 55.2C 344 **GPU3:** 74.8% 23.9GiB 1340.0MHz 54.9C Interconnect group: 9	87 **jwb0546** 345 **GPU0:** 87.0% 31.2GiB 1272.0MHz 59.8C 346 **GPU1:** 86.3% 31.2GiB 1273.0MHz 58.3C 347 **GPU2:** 86.1% 31.2GiB 1272.0MHz 59.7C 348 **GPU3:** 85.1% 31.2GiB 1270.0MHz 58.6C Interconnect group: 9	88 **jwb0547** 349 **GPU0:** 97.7% 26.6GiB 1408.0MHz 59.4C 350 **GPU1:** 95.7% 27.9GiB 1407.0MHz 58.2C 351 **GPU2:** 96.6% 27.9GiB 1405.0MHz 59.0C 352 **GPU3:** 96.4% 27.8GiB 1398.0MHz 60.1C Interconnect group: 9	89 **jwb0548** 353 **GPU0:** 98.0% 35.0GiB 1405.0MHz 61.1C 354 **GPU1:** 96.4% 35.0GiB 1405.0MHz 60.3C 355 **GPU2:** 96.2% 35.0GiB 1402.0MHz 59.4C 356 **GPU3:** 93.4% 35.0GiB 1405.0MHz 57.6C Interconnect group: 9	90 **jwb0549** 357 **GPU0:** 88.0% 27.8GiB 1262.0MHz 61.6C 358 **GPU1:** 88.2% 27.8GiB 1257.0MHz 62.6C 359 **GPU2:** 87.0% 27.8GiB 1265.0MHz 62.7C 360 **GPU3:** 84.2% 27.8GiB 1273.0MHz 60.1C Interconnect group: 9
91 **jwb0550** 361 **GPU0:** 87.4% 30.0GiB 1268.0MHz 58.2C 362 **GPU1:** 85.4% 30.0GiB 1267.0MHz 61.8C 363 **GPU2:** 85.7% 30.0GiB 1267.0MHz 60.9C 364 **GPU3:** 85.2% 31.2GiB 1272.0MHz 58.4C Interconnect group: 9	92 **jwb0551** 365 **GPU0:** 86.6% 31.2GiB 1270.0MHz 59.6C 366 **GPU1:** 86.8% 31.2GiB 1273.0MHz 58.9C 367 **GPU2:** 83.2% 31.2GiB 1265.0MHz 61.4C 368 **GPU3:** 86.7% 31.2GiB 1270.0MHz 59.1C Interconnect group: 9	93 **jwb0552** 369 **GPU0:** 86.2% 31.2GiB 1267.0MHz 63.6C 370 **GPU1:** 86.0% 31.2GiB 1265.0MHz 60.9C 371 **GPU2:** 87.8% 31.2GiB 1268.0MHz 63.2C 372 **GPU3:** 86.9% 31.2GiB 1262.0MHz 61.1C Interconnect group: 9	94 **jwb0553** 373 **GPU0:** 98.2% 35.0GiB 1403.0MHz 60.1C 374 **GPU1:** 87.2% 35.0GiB 1405.0MHz 59.1C 375 **GPU2:** 84.1% 35.0GiB 1403.0MHz 61.9C 376 **GPU3:** 74.2% 35.0GiB 1408.0MHz 57.4C Interconnect group: 9	95 **jwb0554** 377 **GPU0:** 86.2% 31.2GiB 1277.0MHz 58.9C 378 **GPU1:** 85.3% 31.2GiB 1270.0MHz 58.3C 379 **GPU2:** 85.0% 31.2GiB 1270.0MHz 60.9C 380 **GPU3:** 87.2% 31.2GiB 1255.0MHz 61.7C Interconnect group: 9
96 **jwb0555** 381 **GPU0:** 72.1% 27.6GiB 1273.0MHz 57.4C 382 **GPU1:** 74.0% 27.7GiB 1270.0MHz 58.3C 383 **GPU2:** 75.9% 27.6GiB 1267.0MHz 58.6C 384 **GPU3:** 79.8% 27.6GiB 1273.0MHz 57.0C Interconnect group: 9	97 **jwb0556** 385 **GPU0:** 85.7% 31.2GiB 1407.0MHz 61.0C 386 **GPU1:** 85.6% 31.2GiB 1398.0MHz 62.6C 387 **GPU2:** 84.3% 31.3GiB 1403.0MHz 60.8C 388 **GPU3:** 87.6% 31.2GiB 1347.0MHz 60.6C Interconnect group: 9	98 **jwb0565** 389 **GPU0:** 85.8% 31.2GiB 1277.0MHz 57.0C 390 **GPU1:** 84.3% 31.2GiB 1275.0MHz 58.8C 391 **GPU2:** 86.6% 31.2GiB 1273.0MHz 60.8C 392 **GPU3:** 86.2% 31.2GiB 1275.0MHz 59.6C Interconnect group: 9	99 **jwb0566** 393 **GPU0:** 83.3% 29.8GiB 1283.0MHz 56.9C 394 **GPU1:** 80.1% 27.8GiB 1323.0MHz 57.8C 395 **GPU2:** 81.8% 27.8GiB 1365.0MHz 62.2C 396 **GPU3:** 86.4% 27.7GiB 1370.0MHz 66.8C Interconnect group: 9	100 **jwb0567** 397 **GPU0:** 79.9% 30.0GiB 1273.0MHz 56.9C 398 **GPU1:** 86.9% 30.0GiB 1272.0MHz 56.9C 399 **GPU2:** 83.0% 30.0GiB 1278.0MHz 58.1C 400 **GPU3:** 87.0% 30.0GiB 1367.0MHz 56.9C Interconnect group: 9
101 **jwb0568** 401 **GPU0:** 76.4% 31.2GiB 1268.0MHz 56.7C 402 **GPU1:** 76.4% 31.2GiB 1270.0MHz 58.6C 403 **GPU2:** 80.8% 31.2GiB 1275.0MHz 58.1C 404 **GPU3:** 78.6% 31.2GiB 1270.0MHz 60.1C Interconnect group: 9	102 **jwb0569** 405 **GPU0:** 75.9% 30.0GiB 1272.0MHz 58.3C 406 **GPU1:** 81.4% 30.0GiB 1267.0MHz 57.6C 407 **GPU2:** 82.9% 30.0GiB 1263.0MHz 58.1C 408 **GPU3:** 87.6% 30.0GiB 1268.0MHz 58.1C Interconnect group: 9	103 **jwb0570** 409 **GPU0:** 88.3% 31.2GiB 1267.0MHz 59.1C 410 **GPU1:** 86.2% 31.2GiB 1265.0MHz 57.2C 411 **GPU2:** 84.4% 31.2GiB 1275.0MHz 57.9C 412 **GPU3:** 85.2% 31.2GiB 1277.0MHz 59.0C Interconnect group: 9	104 **jwb0571** 413 **GPU0:** 74.8% 27.4GiB 1142.0MHz 57.8C 414 **GPU1:** 75.8% 27.4GiB 1130.0MHz 58.2C 415 **GPU2:** 76.2% 27.4GiB 1125.0MHz 58.8C 416 **GPU3:** 75.6% 27.4GiB 1138.0MHz 57.6C Interconnect group: 9	105 **jwb0572** 417 **GPU0:** 85.2% 30.0GiB 1275.0MHz 57.6C 418 **GPU1:** 85.9% 30.5GiB 1272.0MHz 58.6C 419 **GPU2:** 86.8% 31.2GiB 1267.0MHz 58.9C 420 **GPU3:** 87.1% 31.2GiB 1268.0MHz 58.8C Interconnect group: 9
106 **jwb0573** 421 **GPU0:** 86.3% 31.2GiB 1277.0MHz 60.6C 422 **GPU1:** 86.1% 31.2GiB 1267.0MHz 62.7C 423 **GPU2:** 86.1% 31.2GiB 1272.0MHz 61.3C 424 **GPU3:** 84.2% 31.2GiB 1267.0MHz 60.1C Interconnect group: 9	107 **jwb0574** 425 **GPU0:** 76.9% 27.7GiB 1270.0MHz 58.0C 426 **GPU1:** 74.3% 27.8GiB 1272.0MHz 57.0C 427 **GPU2:** 74.1% 27.7GiB 1270.0MHz 58.6C 428 **GPU3:** 82.3% 30.0GiB 1268.0MHz 59.7C Interconnect group: 9	108 **jwb0576** 429 **GPU0:** 73.3% 27.4GiB 1142.0MHz 56.2C 430 **GPU1:** 74.2% 27.4GiB 1142.0MHz 58.1C 431 **GPU2:** 76.4% 27.4GiB 1140.0MHz 58.1C 432 **GPU3:** 76.4% 27.4GiB 1135.0MHz 58.1C Interconnect group: 9	109 **jwb0641** 433 **GPU0:** 76.8% 27.4GiB 1337.0MHz 59.8C 434 **GPU1:** 76.2% 27.4GiB 1333.0MHz 59.4C 435 **GPU2:** 76.3% 27.5GiB 1332.0MHz 57.6C 436 **GPU3:** 76.4% 27.4GiB 1337.0MHz 59.8C Interconnect group: 10	110 **jwb0642** 437 **GPU0:** 99.4% 27.6GiB 1395.0MHz 57.2C 438 **GPU1:** 96.4% 27.6GiB 1403.0MHz 56.6C 439 **GPU2:** 95.7% 27.6GiB 1410.0MHz 57.7C 440 **GPU3:** 95.0% 27.6GiB 1408.0MHz 57.9C Interconnect group: 10
111 **jwb0643** 441 **GPU0:** 86.3% 31.2GiB 1327.0MHz 60.0C 442 **GPU1:** 85.8% 31.2GiB 1340.0MHz 58.2C 443 **GPU2:** 82.8% 29.6GiB 1403.0MHz 59.3C 444 **GPU3:** 83.7% 28.9GiB 1383.0MHz 57.9C Interconnect group: 10	112 **jwb0644** 445 **GPU0:** 87.2% 31.2GiB 1275.0MHz 58.6C 446 **GPU1:** 85.4% 31.2GiB 1275.0MHz 57.6C 447 **GPU2:** 82.7% 31.2GiB 1277.0MHz 58.4C 448 **GPU3:** 85.0% 31.2GiB 1270.0MHz 60.1C Interconnect group: 10	113 **jwb0645** 449 **GPU0:** 85.8% 31.2GiB 1272.0MHz 59.7C 450 **GPU1:** 86.6% 31.2GiB 1267.0MHz 57.8C 451 **GPU2:** 84.0% 31.2GiB 1275.0MHz 58.7C 452 **GPU3:** 85.3% 31.2GiB 1275.0MHz 58.1C Interconnect group: 10	114 **jwb0646** 453 **GPU0:** 87.6% 31.2GiB 1270.0MHz 60.7C 454 **GPU1:** 86.0% 31.2GiB 1262.0MHz 58.7C 455 **GPU2:** 86.2% 31.2GiB 1270.0MHz 61.1C 456 **GPU3:** 85.4% 31.2GiB 1273.0MHz 59.9C Interconnect group: 10	115 **jwb0647** 457 **GPU0:** 77.1% 32.7GiB 1403.0MHz 56.2C 458 **GPU1:** 75.6% 32.8GiB 1407.0MHz 56.3C 459 **GPU2:** 75.0% 34.3GiB 1407.0MHz 57.4C 460 **GPU3:** 74.7% 35.0GiB 1405.0MHz 58.6C Interconnect group: 10
116 **jwb0648** 461 **GPU0:** 98.2% 27.9GiB 1407.0MHz 58.7C 462 **GPU1:** 98.8% 27.9GiB 1403.0MHz 56.6C 463 **GPU2:** 92.8% 27.9GiB 1405.0MHz 57.9C 464 **GPU3:** 85.7% 27.9GiB 1407.0MHz 57.4C Interconnect group: 10	117 **jwb0649** 465 **GPU0:** 98.1% 27.9GiB 1408.0MHz 57.4C 466 **GPU1:** 98.3% 27.9GiB 1407.0MHz 57.8C 467 **GPU2:** 97.7% 27.9GiB 1405.0MHz 58.2C 468 **GPU3:** 98.8% 27.8GiB 1397.0MHz 57.7C Interconnect group: 10	118 **jwb0650** 469 **GPU0:** 75.9% 27.9GiB 1407.0MHz 59.0C 470 **GPU1:** 76.9% 28.1GiB 1392.0MHz 59.4C 471 **GPU2:** 76.6% 28.1GiB 1405.0MHz 56.8C 472 **GPU3:** 77.4% 28.1GiB 1407.0MHz 57.3C Interconnect group: 10	119 **jwb0651** 473 **GPU0:** 74.9% 28.1GiB 1407.0MHz 56.0C 474 **GPU1:** 76.8% 28.1GiB 1402.0MHz 60.1C 475 **GPU2:** 77.6% 28.6GiB 1400.0MHz 58.8C 476 **GPU3:** 76.0% 29.2GiB 1398.0MHz 57.8C Interconnect group: 10	120 **jwb0652** 477 **GPU0:** 77.3% 27.9GiB 1407.0MHz 57.6C 478 **GPU1:** 75.7% 27.9GiB 1407.0MHz 57.1C 479 **GPU2:** 73.1% 27.9GiB 1405.0MHz 57.2C 480 **GPU3:** 75.3% 27.9GiB 1408.0MHz 57.2C Interconnect group: 10
121 **jwb0661** 481 **GPU0:** 75.8% 27.9GiB 1407.0MHz 59.0C 482 **GPU1:** 77.1% 27.9GiB 1398.0MHz 56.7C 483 **GPU2:** 73.7% 28.1GiB 1400.0MHz 57.6C 484 **GPU3:** 75.3% 28.3GiB 1408.0MHz 56.9C Interconnect group: 10	122 **jwb0662** 485 **GPU0:** 65.3% 24.4GiB 1330.0MHz 57.7C 486 **GPU1:** 86.9% 24.4GiB 1407.0MHz 55.9C 487 **GPU2:** 88.6% 26.1GiB 1338.0MHz 55.7C 488 **GPU3:** 96.3% 26.6GiB 1408.0MHz 55.6C Interconnect group: 10	123 **jwb0663** 489 **GPU0:** 87.2% 31.2GiB 1272.0MHz 57.6C 490 **GPU1:** 86.3% 31.2GiB 1273.0MHz 60.3C 491 **GPU2:** 84.2% 31.2GiB 1268.0MHz 59.9C 492 **GPU3:** 84.0% 31.2GiB 1270.0MHz 58.8C Interconnect group: 10	124 **jwb0664** 493 **GPU0:** 85.7% 31.2GiB 1275.0MHz 56.6C 494 **GPU1:** 85.1% 31.2GiB 1275.0MHz 58.4C 495 **GPU2:** 80.9% 31.2GiB 1275.0MHz 59.1C 496 **GPU3:** 86.8% 31.2GiB 1267.0MHz 60.0C Interconnect group: 10	125 **jwb0665** 497 **GPU0:** 77.0% 32.5GiB 1337.0MHz 56.8C 498 **GPU1:** 74.2% 32.8GiB 1338.0MHz 57.4C 499 **GPU2:** 74.7% 33.2GiB 1335.0MHz 57.6C 500 **GPU3:** 75.8% 35.0GiB 1408.0MHz 57.7C Interconnect group: 10
126 **jwb0672** 501 **GPU0:** 85.8% 31.2GiB 1270.0MHz 59.4C 502 **GPU1:** 84.0% 31.2GiB 1270.0MHz 58.9C 503 **GPU2:** 84.3% 31.2GiB 1258.0MHz 61.0C 504 **GPU3:** 86.2% 31.2GiB 1272.0MHz 59.7C Interconnect group: 10	127 **jwb0673** 505 **GPU0:** 89.9% 35.0GiB 1405.0MHz 60.2C 506 **GPU1:** 92.8% 35.0GiB 1408.0MHz 58.7C 507 **GPU2:** 91.3% 35.0GiB 1410.0MHz 59.7C 508 **GPU3:** 91.3% 35.0GiB 1403.0MHz 60.3C Interconnect group: 11	128 **jwb0702** 509 **GPU0:** 87.1% 31.2GiB 1275.0MHz 57.7C 510 **GPU1:** 86.0% 31.2GiB 1275.0MHz 58.7C 511 **GPU2:** 83.3% 31.2GiB 1275.0MHz 60.0C 512 **GPU3:** 86.1% 31.2GiB 1273.0MHz 57.7C Interconnect group: 11	129 **jwb0703** 513 **GPU0:** 78.9% 27.8GiB 1273.0MHz 57.7C 514 **GPU1:** 75.9% 27.8GiB 1270.0MHz 57.0C 515 **GPU2:** 75.9% 28.7GiB 1268.0MHz 58.3C 516 **GPU3:** 76.0% 27.8GiB 1262.0MHz 57.1C Interconnect group: 11	130 **jwb0704** 517 **GPU0:** 87.6% 30.0GiB 1272.0MHz 57.4C 518 **GPU1:** 87.3% 30.0GiB 1275.0MHz 57.4C 519 **GPU2:** 85.8% 30.3GiB 1273.0MHz 57.6C 520 **GPU3:** 83.3% 31.2GiB 1272.0MHz 58.4C Interconnect group: 11
131 **jwb0734** 521 **GPU0:** 83.4% 31.2GiB 1275.0MHz 57.7C 522 **GPU1:** 82.9% 31.2GiB 1275.0MHz 57.1C 523 **GPU2:** 84.0% 31.2GiB 1273.0MHz 58.4C 524 **GPU3:** 86.8% 31.2GiB 1270.0MHz 58.3C Interconnect group: 11	132 **jwb0737** 525 **GPU0:** 73.6% 27.4GiB 1140.0MHz 58.7C 526 **GPU1:** 75.0% 27.4GiB 1138.0MHz 57.8C 527 **GPU2:** 75.0% 27.4GiB 1140.0MHz 57.3C 528 **GPU3:** 76.3% 27.4GiB 1133.0MHz 56.9C Interconnect group: 12	133 **jwb0738** 529 **GPU0:** 74.3% 27.4GiB 1138.0MHz 57.0C 530 **GPU1:** 74.8% 27.4GiB 1140.0MHz 55.8C 531 **GPU2:** 76.2% 27.4GiB 1142.0MHz 58.3C 532 **GPU3:** 75.7% 27.4GiB 1137.0MHz 57.8C Interconnect group: 12	134 **jwb0739** 533 **GPU0:** 75.7% 31.2GiB 1272.0MHz 59.2C 534 **GPU1:** 75.7% 31.2GiB 1273.0MHz 57.7C 535 **GPU2:** 75.2% 31.2GiB 1268.0MHz 57.1C 536 **GPU3:** 81.4% 31.2GiB 1273.0MHz 55.3C Interconnect group: 12	135 **jwb0740** 537 **GPU0:** 73.7% 27.5GiB 1327.0MHz 55.6C 538 **GPU1:** 65.3% 27.5GiB 1335.0MHz 54.2C 539 **GPU2:** 64.0% 27.5GiB 1340.0MHz 54.7C 540 **GPU3:** 66.0% 27.5GiB 1340.0MHz 55.3C Interconnect group: 12
136 **jwb0741** 541 **GPU0:** 72.3% 27.5GiB 1338.0MHz 55.8C 542 **GPU1:** 73.2% 27.5GiB 1340.0MHz 56.1C 543 **GPU2:** 73.2% 27.5GiB 1337.0MHz 58.0C 544 **GPU3:** 76.8% 27.5GiB 1335.0MHz 56.7C Interconnect group: 12	137 **jwb0742** 545 **GPU0:** 76.6% 27.5GiB 1332.0MHz 57.0C 546 **GPU1:** 75.9% 27.6GiB 1335.0MHz 55.2C 547 **GPU2:** 74.4% 27.6GiB 1340.0MHz 55.9C 548 **GPU3:** 73.7% 27.5GiB 1337.0MHz 53.4C Interconnect group: 12	138 **jwb0743** 549 **GPU0:** 96.2% 27.6GiB 1408.0MHz 56.3C 550 **GPU1:** 96.9% 27.6GiB 1408.0MHz 58.7C 551 **GPU2:** 96.3% 27.6GiB 1393.0MHz 60.0C 552 **GPU3:** 97.9% 27.6GiB 1403.0MHz 57.8C Interconnect group: 12	139 **jwb0744** 553 **GPU0:** 99.2% 26.6GiB 1407.0MHz 55.1C 554 **GPU1:** 97.9% 26.6GiB 1407.0MHz 56.4C 555 **GPU2:** 97.6% 27.9GiB 1407.0MHz 55.4C 556 **GPU3:** 96.2% 27.8GiB 1408.0MHz 56.1C Interconnect group: 12	140 **jwb0745** 557 **GPU0:** 78.8% 29.0GiB 1400.0MHz 57.6C 558 **GPU1:** 80.6% 29.7GiB 1403.0MHz 57.3C 559 **GPU2:** 82.0% 29.8GiB 1403.0MHz 57.8C 560 **GPU3:** 81.2% 30.3GiB 1407.0MHz 56.0C Interconnect group: 12
141 **jwb0747** 561 **GPU0:** 87.6% 31.2GiB 1398.0MHz 58.4C 562 **GPU1:** 87.3% 31.2GiB 1405.0MHz 57.9C 563 **GPU2:** 84.4% 31.2GiB 1410.0MHz 59.1C 564 **GPU3:** 87.0% 31.2GiB 1407.0MHz 58.9C Interconnect group: 12	142 **jwb0748** 565 **GPU0:** 86.6% 27.8GiB 1268.0MHz 59.0C 566 **GPU1:** 86.7% 27.8GiB 1268.0MHz 57.6C 567 **GPU2:** 86.6% 27.8GiB 1273.0MHz 57.9C 568 **GPU3:** 86.1% 27.8GiB 1275.0MHz 57.3C Interconnect group: 12	143 **jwb0757** 569 **GPU0:** 87.4% 27.8GiB 1270.0MHz 58.0C 570 **GPU1:** 87.6% 27.8GiB 1273.0MHz 56.1C 571 **GPU2:** 84.3% 27.8GiB 1275.0MHz 58.4C 572 **GPU3:** 74.6% 27.8GiB 1277.0MHz 57.6C Interconnect group: 12	144 **jwb0758** 573 **GPU0:** 86.3% 31.2GiB 1270.0MHz 58.8C 574 **GPU1:** 84.6% 31.2GiB 1273.0MHz 56.2C 575 **GPU2:** 85.3% 31.2GiB 1277.0MHz 58.7C 576 **GPU3:** 84.4% 31.2GiB 1270.0MHz 57.7C Interconnect group: 12	145 **jwb0759** 577 **GPU0:** 86.3% 31.2GiB 1272.0MHz 59.0C 578 **GPU1:** 86.3% 31.2GiB 1265.0MHz 58.8C 579 **GPU2:** 85.6% 31.2GiB 1273.0MHz 57.8C 580 **GPU3:** 87.4% 31.2GiB 1270.0MHz 57.8C Interconnect group: 12
146 **jwb0760** 581 **GPU0:** 84.8% 31.2GiB 1408.0MHz 59.0C 582 **GPU1:** 85.7% 31.2GiB 1403.0MHz 58.3C 583 **GPU2:** 84.7% 31.3GiB 1395.0MHz 59.1C 584 **GPU3:** 86.4% 31.2GiB 1402.0MHz 59.4C Interconnect group: 12	147 **jwb0761** 585 **GPU0:** 85.6% 30.5GiB 1273.0MHz 57.4C 586 **GPU1:** 85.4% 31.2GiB 1268.0MHz 59.3C 587 **GPU2:** 84.8% 31.2GiB 1273.0MHz 59.6C 588 **GPU3:** 87.3% 31.2GiB 1277.0MHz 56.8C Interconnect group: 12	148 **jwb0762** 589 **GPU0:** 74.3% 27.4GiB 1142.0MHz 55.9C 590 **GPU1:** 75.7% 27.4GiB 1142.0MHz 57.0C 591 **GPU2:** 76.1% 27.4GiB 1135.0MHz 60.1C 592 **GPU3:** 77.1% 27.4GiB 1120.0MHz 56.2C Interconnect group: 12	149 **jwb0763** 593 **GPU0:** 79.0% 27.7GiB 1277.0MHz 57.6C 594 **GPU1:** 78.8% 27.8GiB 1275.0MHz 57.4C 595 **GPU2:** 85.4% 27.7GiB 1273.0MHz 57.7C 596 **GPU3:** 85.3% 27.7GiB 1273.0MHz 57.7C Interconnect group: 12	150 **jwb0764** 597 **GPU0:** 88.0% 31.2GiB 1268.0MHz 60.1C 598 **GPU1:** 86.0% 31.2GiB 1267.0MHz 60.0C 599 **GPU2:** 84.2% 31.2GiB 1270.0MHz 57.6C 600 **GPU3:** 85.0% 31.2GiB 1273.0MHz 60.0C Interconnect group: 12
151 **jwb0765** 601 **GPU0:** 86.0% 31.2GiB 1270.0MHz 60.7C 602 **GPU1:** 86.7% 31.2GiB 1272.0MHz 61.2C 603 **GPU2:** 84.8% 31.2GiB 1263.0MHz 61.3C 604 **GPU3:** 84.9% 31.2GiB 1267.0MHz 59.3C Interconnect group: 12	152 **jwb0766** 605 **GPU0:** 73.3% 27.4GiB 1137.0MHz 56.2C 606 **GPU1:** 75.1% 27.4GiB 1142.0MHz 57.2C 607 **GPU2:** 75.7% 27.4GiB 1128.0MHz 58.8C 608 **GPU3:** 75.8% 27.4GiB 1137.0MHz 57.6C Interconnect group: 12	153 **jwb0767** 609 **GPU0:** 75.0% 27.7GiB 1275.0MHz 56.3C 610 **GPU1:** 75.8% 30.0GiB 1272.0MHz 58.4C 611 **GPU2:** 85.8% 30.0GiB 1267.0MHz 60.0C 612 **GPU3:** 76.4% 29.1GiB 1267.0MHz 62.0C Interconnect group: 12	154 **jwb0768** 613 **GPU0:** 98.1% 27.6GiB 1397.0MHz 58.4C 614 **GPU1:** 99.3% 27.6GiB 1400.0MHz 57.7C 615 **GPU2:** 99.0% 27.6GiB 1405.0MHz 57.9C 616 **GPU3:** 96.6% 27.6GiB 1408.0MHz 57.2C Interconnect group: 12	155 **jwb0833** 617 **GPU0:** 75.2% 27.6GiB 1325.0MHz 58.0C 618 **GPU1:** 77.2% 27.6GiB 1327.0MHz 58.1C 619 **GPU2:** 77.7% 27.6GiB 1337.0MHz 56.4C 620 **GPU3:** 77.6% 27.5GiB 1337.0MHz 56.6C Interconnect group: 13
156 **jwb0834** 621 **GPU0:** 95.9% 27.9GiB 1408.0MHz 55.8C 622 **GPU1:** 75.1% 27.9GiB 1408.0MHz 56.0C 623 **GPU2:** 79.8% 27.9GiB 1407.0MHz 58.1C 624 **GPU3:** 75.3% 27.9GiB 1407.0MHz 57.2C Interconnect group: 13	157 **jwb0835** 625 **GPU0:** 75.4% 32.7GiB 1408.0MHz 64.2C 626 **GPU1:** 77.3% 35.0GiB 1348.0MHz 61.6C 627 **GPU2:** 85.3% 35.0GiB 1405.0MHz 64.8C 628 **GPU3:** 82.7% 35.0GiB 1332.0MHz 66.8C Interconnect group: 13	158 **jwb0836** 629 **GPU0:** 85.9% 31.2GiB 1270.0MHz 60.6C 630 **GPU1:** 88.0% 31.2GiB 1262.0MHz 60.7C 631 **GPU2:** 88.0% 31.2GiB 1268.0MHz 59.0C 632 **GPU3:** 88.0% 31.2GiB 1267.0MHz 58.2C Interconnect group: 13	159 **jwb0837** 633 **GPU0:** 88.3% 31.2GiB 1265.0MHz 60.7C 634 **GPU1:** 85.3% 31.2GiB 1272.0MHz 58.7C 635 **GPU2:** 83.4% 31.2GiB 1275.0MHz 59.8C 636 **GPU3:** 84.3% 31.2GiB 1272.0MHz 59.3C Interconnect group: 13	160 **jwb0838** 637 **GPU0:** 84.6% 31.2GiB 1288.0MHz 58.3C 638 **GPU1:** 87.0% 31.2GiB 1267.0MHz 60.7C 639 **GPU2:** 86.3% 31.2GiB 1272.0MHz 59.6C 640 **GPU3:** 85.3% 31.2GiB 1263.0MHz 58.9C Interconnect group: 13
161 **jwb0839** 641 **GPU0:** 86.7% 31.2GiB 1403.0MHz 58.0C 642 **GPU1:** 86.4% 31.2GiB 1405.0MHz 57.3C 643 **GPU2:** 85.2% 31.2GiB 1400.0MHz 58.8C 644 **GPU3:** 88.0% 31.2GiB 1405.0MHz 58.1C Interconnect group: 13	162 **jwb0840** 645 **GPU0:** 75.4% 27.5GiB 1340.0MHz 57.4C 646 **GPU1:** 72.2% 27.5GiB 1327.0MHz 57.0C 647 **GPU2:** 67.3% 27.5GiB 1313.0MHz 58.9C 648 **GPU3:** 67.3% 27.5GiB 1328.0MHz 58.4C Interconnect group: 13	163 **jwb0841** 649 **GPU0:** 94.8% 35.0GiB 1408.0MHz 59.3C 650 **GPU1:** 94.8% 35.0GiB 1410.0MHz 59.6C 651 **GPU2:** 94.8% 35.0GiB 1395.0MHz 63.2C 652 **GPU3:** 98.3% 35.0GiB 1400.0MHz 59.6C Interconnect group: 13	164 **jwb0842** 653 **GPU0:** 75.4% 31.2GiB 1270.0MHz 57.6C 654 **GPU1:** 77.2% 31.2GiB 1268.0MHz 56.9C 655 **GPU2:** 76.3% 31.2GiB 1270.0MHz 59.3C 656 **GPU3:** 83.9% 31.2GiB 1270.0MHz 56.6C Interconnect group: 13	165 **jwb0843** 657 **GPU0:** 73.1% 27.9GiB 1407.0MHz 56.1C 658 **GPU1:** 75.1% 27.9GiB 1410.0MHz 56.9C 659 **GPU2:** 75.2% 28.1GiB 1407.0MHz 58.0C 660 **GPU3:** 76.1% 28.1GiB 1407.0MHz 57.4C Interconnect group: 13
166 **jwb0844** 661 **GPU0:** 74.3% 27.8GiB 1270.0MHz 59.2C 662 **GPU1:** 86.2% 30.0GiB 1273.0MHz 57.8C 663 **GPU2:** 83.4% 30.0GiB 1263.0MHz 57.6C 664 **GPU3:** 79.0% 30.0GiB 1268.0MHz 58.2C Interconnect group: 13	167 **jwb0853** 665 **GPU0:** 85.3% 31.2GiB 1268.0MHz 58.8C 666 **GPU1:** 86.1% 31.2GiB 1275.0MHz 57.9C 667 **GPU2:** 88.1% 31.2GiB 1267.0MHz 62.4C 668 **GPU3:** 86.8% 31.2GiB 1267.0MHz 57.7C Interconnect group: 13	168 **jwb0854** 669 **GPU0:** 76.8% 27.4GiB 1133.0MHz 56.7C 670 **GPU1:** 76.6% 27.4GiB 1137.0MHz 56.1C 671 **GPU2:** 73.0% 27.4GiB 1143.0MHz 57.9C 672 **GPU3:** 73.6% 27.4GiB 1142.0MHz 55.9C Interconnect group: 13	169 **jwb0855** 673 **GPU0:** 77.1% 27.4GiB 1143.0MHz 58.1C 674 **GPU1:** 75.6% 27.4GiB 1137.0MHz 58.6C 675 **GPU2:** 76.4% 27.4GiB 1253.0MHz 58.9C 676 **GPU3:** 77.3% 27.4GiB 1255.0MHz 58.4C Interconnect group: 13	170 **jwb0857** 677 **GPU0:** 74.9% 27.6GiB 1333.0MHz 61.9C 678 **GPU1:** 79.1% 27.6GiB 1322.0MHz 59.4C 679 **GPU2:** 78.2% 27.6GiB 1332.0MHz 58.7C 680 **GPU3:** 90.9% 27.6GiB 1405.0MHz 57.6C Interconnect group: 13

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171 **jwb0859** 681 **GPU0:** 75.9% 24.3GiB 1400.0MHz 58.0C 682 **GPU1:** 76.7% 24.1GiB 1328.0MHz 57.2C 683 **GPU2:** 94.2% 24.3GiB 1407.0MHz 57.0C 684 **GPU3:** 74.7% 24.0GiB 1338.0MHz 55.9C Interconnect group: 13	172 **jwb0860** 685 **GPU0:** 87.2% 31.2GiB 1268.0MHz 57.4C 686 **GPU1:** 87.0% 31.2GiB 1270.0MHz 56.8C 687 **GPU2:** 84.1% 31.2GiB 1275.0MHz 58.8C 688 **GPU3:** 82.6% 31.2GiB 1277.0MHz 58.1C Interconnect group: 13	173 **jwb0865** 689 **GPU0:** 75.7% 30.0GiB 1270.0MHz 58.8C 690 **GPU1:** 84.0% 30.0GiB 1273.0MHz 57.8C 691 **GPU2:** 85.7% 30.0GiB 1272.0MHz 57.1C 692 **GPU3:** 85.9% 30.0GiB 1270.0MHz 57.6C Interconnect group: 14	174 **jwb0866** 693 **GPU0:** 76.3% 27.7GiB 1268.0MHz 59.2C 694 **GPU1:** 75.8% 27.8GiB 1272.0MHz 57.6C 695 **GPU2:** 80.4% 30.0GiB 1275.0MHz 57.8C 696 **GPU3:** 74.2% 27.7GiB 1272.0MHz 58.4C Interconnect group: 14	175 **jwb0867** 697 **GPU0:** 84.3% 31.2GiB 1273.0MHz 60.7C 698 **GPU1:** 81.4% 31.2GiB 1272.0MHz 60.6C 699 **GPU2:** 79.1% 30.6GiB 1268.0MHz 60.8C 700 **GPU3:** 78.3% 27.6GiB 1267.0MHz 59.4C Interconnect group: 14
176 **jwb0868** 701 **GPU0:** 86.4% 31.2GiB 1403.0MHz 59.1C 702 **GPU1:** 86.7% 31.2GiB 1268.0MHz 57.8C 703 **GPU2:** 87.7% 31.2GiB 1272.0MHz 58.1C 704 **GPU3:** 85.2% 31.2GiB 1270.0MHz 58.2C Interconnect group: 14	177 **jwb0869** 705 **GPU0:** 90.9% 35.0GiB 1403.0MHz 60.3C 706 **GPU1:** 97.1% 35.0GiB 1403.0MHz 59.1C 707 **GPU2:** 96.8% 35.0GiB 1402.0MHz 63.1C 708 **GPU3:** 97.7% 35.0GiB 1392.0MHz 58.4C Interconnect group: 14	178 **jwb0870** 709 **GPU0:** 96.7% 35.0GiB 1402.0MHz 61.4C 710 **GPU1:** 97.7% 35.0GiB 1402.0MHz 60.1C 711 **GPU2:** 98.6% 35.0GiB 1390.0MHz 58.6C 712 **GPU3:** 98.2% 35.0GiB 1403.0MHz 58.1C Interconnect group: 14	179 **jwb0871** 713 **GPU0:** 77.2% 30.3GiB 1408.0MHz 59.0C 714 **GPU1:** 78.6% 32.5GiB 1408.0MHz 57.7C 715 **GPU2:** 83.8% 32.5GiB 1408.0MHz 57.0C 716 **GPU3:** 79.7% 32.5GiB 1403.0MHz 57.3C Interconnect group: 14	180 **jwb0872** 717 **GPU0:** 76.3% 33.2GiB 1327.0MHz 63.0C 718 **GPU1:** 78.3% 35.0GiB 1338.0MHz 65.7C 719 **GPU2:** 89.0% 35.0GiB 1397.0MHz 64.7C 720 **GPU3:** 91.6% 35.0GiB 1397.0MHz 63.2C Interconnect group: 14
181 **jwb0874** 721 **GPU0:** 85.9% 31.2GiB 1275.0MHz 58.1C 722 **GPU1:** 85.2% 31.2GiB 1272.0MHz 62.9C 723 **GPU2:** 87.4% 31.2GiB 1265.0MHz 59.0C 724 **GPU3:** 88.0% 31.2GiB 1255.0MHz 58.0C Interconnect group: 14	182 **jwb0876** 725 **GPU0:** 99.4% 27.6GiB 1393.0MHz 57.7C 726 **GPU1:** 100.0% 27.6GiB 1403.0MHz 55.9C 727 **GPU2:** 97.6% 27.6GiB 1410.0MHz 58.1C 728 **GPU3:** 90.0% 27.6GiB 1407.0MHz 55.9C Interconnect group: 14	183 **jwb0885** 729 **GPU0:** 86.9% 30.0GiB 1273.0MHz 59.0C 730 **GPU1:** 86.7% 30.0GiB 1268.0MHz 59.6C 731 **GPU2:** 85.2% 30.0GiB 1265.0MHz 59.8C 732 **GPU3:** 86.9% 30.1GiB 1273.0MHz 57.7C Interconnect group: 14	184 **jwb0886** 733 **GPU0:** 84.9% 31.2GiB 1273.0MHz 57.8C 734 **GPU1:** 87.2% 31.2GiB 1270.0MHz 58.0C 735 **GPU2:** 85.4% 31.2GiB 1273.0MHz 59.7C 736 **GPU3:** 87.0% 31.2GiB 1265.0MHz 59.1C Interconnect group: 14	185 **jwb0887** 737 **GPU0:** 72.2% 24.8GiB 1332.0MHz 58.4C 738 **GPU1:** 71.4% 23.9GiB 1332.0MHz 56.7C 739 **GPU2:** 72.8% 23.9GiB 1333.0MHz 55.4C 740 **GPU3:** 73.6% 23.9GiB 1340.0MHz 55.3C Interconnect group: 14
186 **jwb0888** 741 **GPU0:** 75.8% 27.5GiB 1330.0MHz 58.6C 742 **GPU1:** 76.8% 27.5GiB 1325.0MHz 57.2C 743 **GPU2:** 77.8% 27.5GiB 1327.0MHz 57.1C 744 **GPU3:** 75.8% 27.5GiB 1338.0MHz 56.4C Interconnect group: 14	187 **jwb0892** 745 **GPU0:** 88.2% 31.2GiB 1262.0MHz 59.7C 746 **GPU1:** 86.1% 31.2GiB 1270.0MHz 57.7C 747 **GPU2:** 84.1% 31.2GiB 1275.0MHz 58.7C 748 **GPU3:** 83.9% 31.2GiB 1275.0MHz 58.0C Interconnect group: 14	188 **jwb0893** 749 **GPU0:** 88.9% 31.2GiB 1260.0MHz 58.7C 750 **GPU1:** 85.9% 31.2GiB 1268.0MHz 57.8C 751 **GPU2:** 85.7% 31.2GiB 1273.0MHz 59.1C 752 **GPU3:** 85.6% 31.2GiB 1275.0MHz 58.0C Interconnect group: 14	189 **jwb1025** 753 **GPU0:** 75.2% 35.0GiB 1405.0MHz 59.3C 754 **GPU1:** 76.2% 35.0GiB 1403.0MHz 57.3C 755 **GPU2:** 76.2% 35.0GiB 1407.0MHz 58.8C 756 **GPU3:** 76.0% 35.0GiB 1400.0MHz 58.8C Interconnect group: 16	190 **jwb1026** 757 **GPU0:** 86.8% 31.2GiB 1268.0MHz 57.4C 758 **GPU1:** 87.7% 31.2GiB 1270.0MHz 59.6C 759 **GPU2:** 86.9% 31.2GiB 1262.0MHz 57.4C 760 **GPU3:** 86.3% 31.2GiB 1272.0MHz 56.4C Interconnect group: 16
191 **jwb1028** 761 **GPU0:** 76.4% 27.4GiB 1140.0MHz 58.3C 762 **GPU1:** 75.4% 27.4GiB 1142.0MHz 56.2C 763 **GPU2:** 74.8% 27.4GiB 1140.0MHz 58.4C 764 **GPU3:** 76.3% 27.4GiB 1135.0MHz 56.6C Interconnect group: 16	192 **jwb1029** 765 **GPU0:** 86.0% 31.2GiB 1268.0MHz 59.9C 766 **GPU1:** 85.7% 31.2GiB 1268.0MHz 62.2C 767 **GPU2:** 85.3% 31.2GiB 1270.0MHz 59.2C 768 **GPU3:** 87.0% 31.2GiB 1272.0MHz 57.8C Interconnect group: 16	193 **jwb1030** 769 **GPU0:** 85.8% 31.2GiB 1277.0MHz 58.6C 770 **GPU1:** 85.9% 31.2GiB 1272.0MHz 58.1C 771 **GPU2:** 87.0% 31.2GiB 1265.0MHz 60.0C 772 **GPU3:** 88.0% 31.2GiB 1265.0MHz 62.0C Interconnect group: 16	194 **jwb1031** 773 **GPU0:** 86.8% 31.2GiB 1267.0MHz 61.7C 774 **GPU1:** 86.7% 31.2GiB 1260.0MHz 61.9C 775 **GPU2:** 88.9% 31.2GiB 1268.0MHz 57.9C 776 **GPU3:** 85.6% 31.2GiB 1265.0MHz 59.2C Interconnect group: 16	195 **jwb1032** 777 **GPU0:** 86.2% 31.2GiB 1272.0MHz 57.0C 778 **GPU1:** 85.4% 31.2GiB 1273.0MHz 57.6C 779 **GPU2:** 83.3% 31.2GiB 1277.0MHz 59.1C 780 **GPU3:** 85.9% 31.2GiB 1268.0MHz 59.6C Interconnect group: 16
196 **jwb1033** 781 **GPU0:** 85.0% 31.2GiB 1275.0MHz 57.1C 782 **GPU1:** 76.0% 29.9GiB 1275.0MHz 57.3C 783 **GPU2:** 79.2% 27.8GiB 1277.0MHz 57.8C 784 **GPU3:** 87.6% 27.8GiB 1273.0MHz 57.8C Interconnect group: 16	197 **jwb1034** 785 **GPU0:** 84.0% 29.7GiB 1273.0MHz 56.8C 786 **GPU1:** 72.7% 28.3GiB 1273.0MHz 56.7C 787 **GPU2:** 71.1% 27.6GiB 1270.0MHz 58.8C 788 **GPU3:** 75.8% 27.6GiB 1272.0MHz 57.6C Interconnect group: 16	198 **jwb1035** 789 **GPU0:** 86.7% 31.2GiB 1268.0MHz 60.4C 790 **GPU1:** 88.3% 31.2GiB 1265.0MHz 60.8C 791 **GPU2:** 84.2% 31.2GiB 1273.0MHz 56.9C 792 **GPU3:** 85.9% 31.2GiB 1277.0MHz 57.6C Interconnect group: 16	199 **jwb1036** 793 **GPU0:** 88.0% 31.2GiB 1268.0MHz 58.9C 794 **GPU1:** 86.7% 31.2GiB 1268.0MHz 56.9C 795 **GPU2:** 85.8% 31.2GiB 1272.0MHz 57.4C 796 **GPU3:** 86.4% 31.2GiB 1275.0MHz 56.0C Interconnect group: 16	200 **jwb1045** 797 **GPU0:** 85.9% 31.2GiB 1277.0MHz 58.1C 798 **GPU1:** 86.8% 31.2GiB 1267.0MHz 57.9C 799 **GPU2:** 86.0% 31.2GiB 1275.0MHz 59.1C 800 **GPU3:** 86.6% 31.2GiB 1265.0MHz 58.3C Interconnect group: 16
201 **jwb1046** 801 **GPU0:** 87.1% 30.1GiB 1273.0MHz 57.0C 802 **GPU1:** 85.6% 31.2GiB 1275.0MHz 56.3C 803 **GPU2:** 83.8% 31.2GiB 1270.0MHz 58.9C 804 **GPU3:** 85.9% 31.2GiB 1270.0MHz 56.9C Interconnect group: 16	202 **jwb1047** 805 **GPU0:** 75.6% 27.6GiB 1338.0MHz 57.1C 806 **GPU1:** 76.6% 27.6GiB 1337.0MHz 58.3C 807 **GPU2:** 77.4% 27.6GiB 1328.0MHz 57.6C 808 **GPU3:** 79.8% 27.6GiB 1327.0MHz 56.4C Interconnect group: 16	203 **jwb1048** 809 **GPU0:** 86.8% 31.2GiB 1260.0MHz 59.1C 810 **GPU1:** 87.7% 31.2GiB 1270.0MHz 57.8C 811 **GPU2:** 85.3% 31.2GiB 1270.0MHz 58.9C 812 **GPU3:** 84.2% 31.2GiB 1275.0MHz 57.9C Interconnect group: 16	204 **jwb1049** 813 **GPU0:** 86.7% 31.2GiB 1263.0MHz 59.1C 814 **GPU1:** 88.1% 31.2GiB 1270.0MHz 58.4C 815 **GPU2:** 85.2% 31.2GiB 1270.0MHz 59.1C 816 **GPU3:** 86.0% 31.2GiB 1275.0MHz 57.2C Interconnect group: 16	205 **jwb1050** 817 **GPU0:** 73.9% 27.4GiB 1142.0MHz 64.0C 818 **GPU1:** 75.1% 27.4GiB 1125.0MHz 64.8C 819 **GPU2:** 77.0% 27.4GiB 1218.0MHz 63.3C 820 **GPU3:** 77.8% 27.4GiB 1227.0MHz 65.9C Interconnect group: 16
206 **jwb1051** 821 **GPU0:** 84.6% 27.8GiB 1277.0MHz 57.6C 822 **GPU1:** 85.9% 27.8GiB 1268.0MHz 57.9C 823 **GPU2:** 86.1% 27.8GiB 1270.0MHz 59.1C 824 **GPU3:** 88.0% 27.8GiB 1273.0MHz 56.3C Interconnect group: 16	207 **jwb1052** 825 **GPU0:** 86.3% 27.8GiB 1260.0MHz 58.6C 826 **GPU1:** 86.8% 27.8GiB 1270.0MHz 56.4C 827 **GPU2:** 86.9% 27.8GiB 1272.0MHz 57.7C 828 **GPU3:** 85.8% 27.8GiB 1273.0MHz 57.1C Interconnect group: 16	208 **jwb1053** 829 **GPU0:** 85.4% 30.0GiB 1273.0MHz 58.3C 830 **GPU1:** 87.2% 30.0GiB 1273.0MHz 58.6C 831 **GPU2:** 79.7% 30.0GiB 1262.0MHz 57.4C 832 **GPU3:** 85.4% 30.0GiB 1267.0MHz 57.0C Interconnect group: 16	209 **jwb1054** 833 **GPU0:** 83.7% 31.2GiB 1270.0MHz 58.3C 834 **GPU1:** 86.3% 31.2GiB 1270.0MHz 57.8C 835 **GPU2:** 84.0% 31.2GiB 1270.0MHz 60.1C 836 **GPU3:** 87.8% 31.2GiB 1267.0MHz 59.4C Interconnect group: 16	210 **jwb1055** 837 **GPU0:** 88.2% 30.0GiB 1257.0MHz 59.1C 838 **GPU1:** 87.3% 30.0GiB 1265.0MHz 58.7C 839 **GPU2:** 85.8% 30.0GiB 1265.0MHz 57.9C 840 **GPU3:** 85.6% 30.9GiB 1273.0MHz 57.6C Interconnect group: 16
211 **jwb1056** 841 **GPU0:** 83.2% 31.2GiB 1272.0MHz 55.4C 842 **GPU1:** 82.3% 29.7GiB 1277.0MHz 57.6C 843 **GPU2:** 73.8% 29.6GiB 1275.0MHz 56.4C 844 **GPU3:** 83.3% 27.6GiB 1273.0MHz 58.9C Interconnect group: 16	212 **jwb1153** 845 **GPU0:** 76.2% 28.1GiB 1407.0MHz 60.0C 846 **GPU1:** 77.2% 28.1GiB 1402.0MHz 58.2C 847 **GPU2:** 79.0% 28.6GiB 1402.0MHz 59.0C 848 **GPU3:** 78.3% 29.4GiB 1392.0MHz 58.8C Interconnect group: 18	213 **jwb1154** 849 **GPU0:** 76.9% 27.4GiB 1138.0MHz 58.2C 850 **GPU1:** 76.7% 27.4GiB 1138.0MHz 59.0C 851 **GPU2:** 76.3% 27.4GiB 1132.0MHz 60.1C 852 **GPU3:** 76.6% 27.4GiB 1135.0MHz 57.0C Interconnect group: 18	214 **jwb1155** 853 **GPU0:** 74.4% 27.4GiB 1138.0MHz 56.7C 854 **GPU1:** 73.8% 27.4GiB 1142.0MHz 57.6C 855 **GPU2:** 74.1% 27.4GiB 1137.0MHz 57.0C 856 **GPU3:** 76.7% 27.4GiB 1137.0MHz 57.2C Interconnect group: 18	215 **jwb1156** 857 **GPU0:** 83.4% 31.2GiB 1268.0MHz 60.1C 858 **GPU1:** 75.3% 31.2GiB 1267.0MHz 59.2C 859 **GPU2:** 77.1% 31.2GiB 1268.0MHz 58.9C 860 **GPU3:** 75.6% 31.2GiB 1265.0MHz 58.4C Interconnect group: 18
216 **jwb1157** 861 **GPU0:** 87.1% 31.2GiB 1322.0MHz 59.8C 862 **GPU1:** 87.2% 31.2GiB 1338.0MHz 59.0C 863 **GPU2:** 85.1% 31.2GiB 1408.0MHz 61.3C 864 **GPU3:** 87.8% 31.3GiB 1363.0MHz 58.0C Interconnect group: 18	217 **jwb1158** 865 **GPU0:** 73.0% 27.5GiB 1338.0MHz 56.0C 866 **GPU1:** 73.6% 27.6GiB 1340.0MHz 58.2C 867 **GPU2:** 75.9% 27.6GiB 1332.0MHz 58.0C 868 **GPU3:** 77.0% 27.5GiB 1327.0MHz 55.4C Interconnect group: 18	218 **jwb1159** 869 **GPU0:** 87.6% 31.3GiB 1408.0MHz 61.7C 870 **GPU1:** 84.4% 31.2GiB 1405.0MHz 60.9C 871 **GPU2:** 88.3% 31.2GiB 1395.0MHz 62.4C 872 **GPU3:** 86.6% 31.2GiB 1395.0MHz 61.2C Interconnect group: 18	219 **jwb1160** 873 **GPU0:** 74.2% 27.4GiB 1142.0MHz 57.1C 874 **GPU1:** 75.7% 27.4GiB 1140.0MHz 59.4C 875 **GPU2:** 75.8% 27.4GiB 1135.0MHz 59.0C 876 **GPU3:** 77.1% 27.4GiB 1127.0MHz 59.0C Interconnect group: 18	220 **jwb1161** 877 **GPU0:** 78.6% 27.8GiB 1267.0MHz 58.9C 878 **GPU1:** 75.7% 27.9GiB 1267.0MHz 59.0C 879 **GPU2:** 76.9% 28.6GiB 1270.0MHz 59.4C 880 **GPU3:** 75.2% 27.9GiB 1268.0MHz 57.1C Interconnect group: 18
221 **jwb1162** 881 **GPU0:** 86.6% 27.7GiB 1265.0MHz 60.1C 882 **GPU1:** 86.3% 27.8GiB 1272.0MHz 57.4C 883 **GPU2:** 84.4% 27.7GiB 1265.0MHz 60.4C 884 **GPU3:** 85.2% 27.7GiB 1270.0MHz 59.1C Interconnect group: 18	222 **jwb1163** 885 **GPU0:** 86.7% 27.6GiB 1270.0MHz 58.9C 886 **GPU1:** 81.4% 27.7GiB 1265.0MHz 59.4C 887 **GPU2:** 77.0% 27.6GiB 1268.0MHz 59.1C 888 **GPU3:** 74.6% 27.9GiB 1270.0MHz 58.4C Interconnect group: 18	223 **jwb1164** 889 **GPU0:** 76.8% 27.4GiB 1132.0MHz 57.2C 890 **GPU1:** 77.1% 27.4GiB 1137.0MHz 57.8C 891 **GPU2:** 73.2% 27.4GiB 1140.0MHz 57.2C 892 **GPU3:** 74.4% 27.4GiB 1138.0MHz 56.1C Interconnect group: 18	224 **jwb1173** 893 **GPU0:** 79.3% 23.9GiB 1338.0MHz 56.7C 894 **GPU1:** 75.1% 23.9GiB 1328.0MHz 57.6C 895 **GPU2:** 68.3% 23.9GiB 1320.0MHz 58.6C 896 **GPU3:** 63.1% 23.9GiB 1337.0MHz 57.1C Interconnect group: 18	225 **jwb1174** 897 **GPU0:** 73.7% 27.5GiB 1338.0MHz 58.3C 898 **GPU1:** 74.6% 27.5GiB 1332.0MHz 56.9C 899 **GPU2:** 76.0% 27.5GiB 1330.0MHz 58.7C 900 **GPU3:** 76.6% 27.5GiB 1333.0MHz 56.7C Interconnect group: 18
226 **jwb1175** 901 **GPU0:** 73.6% 27.4GiB 1138.0MHz 56.8C 902 **GPU1:** 76.7% 27.4GiB 1140.0MHz 57.0C 903 **GPU2:** 76.6% 27.4GiB 1143.0MHz 58.6C 904 **GPU3:** 75.9% 27.4GiB 1137.0MHz 57.0C Interconnect group: 18	227 **jwb1176** 905 **GPU0:** 77.1% 27.4GiB 1122.0MHz 61.7C 906 **GPU1:** 77.8% 27.4GiB 1137.0MHz 59.2C 907 **GPU2:** 74.0% 27.4GiB 1140.0MHz 57.7C 908 **GPU3:** 74.1% 27.4GiB 1138.0MHz 57.8C Interconnect group: 18	228 **jwb1177** 909 **GPU0:** 87.6% 31.3GiB 1387.0MHz 59.2C 910 **GPU1:** 86.1% 31.2GiB 1270.0MHz 57.8C 911 **GPU2:** 82.6% 31.2GiB 1323.0MHz 59.2C 912 **GPU3:** 83.9% 31.2GiB 1267.0MHz 58.7C Interconnect group: 18	229 **jwb1178** 913 **GPU0:** 75.0% 27.5GiB 1338.0MHz 58.4C 914 **GPU1:** 74.1% 27.5GiB 1327.0MHz 59.0C 915 **GPU2:** 71.8% 27.5GiB 1327.0MHz 60.7C 916 **GPU3:** 67.4% 27.5GiB 1328.0MHz 56.7C Interconnect group: 18	230 **jwb1180** 917 **GPU0:** 86.3% 30.0GiB 1270.0MHz 58.4C 918 **GPU1:** 84.1% 30.0GiB 1275.0MHz 57.7C 919 **GPU2:** 75.3% 28.8GiB 1273.0MHz 59.0C 920 **GPU3:** 83.3% 30.0GiB 1265.0MHz 60.8C Interconnect group: 18
231 **jwb1181** 921 **GPU0:** 84.8% 31.2GiB 1265.0MHz 60.2C 922 **GPU1:** 84.0% 31.2GiB 1270.0MHz 61.8C 923 **GPU2:** 85.0% 31.2GiB 1265.0MHz 59.9C 924 **GPU3:** 85.7% 31.2GiB 1268.0MHz 58.7C Interconnect group: 18	232 **jwb1183** 925 **GPU0:** 66.0% 24.1GiB 1333.0MHz 57.4C 926 **GPU1:** 73.1% 25.6GiB 1335.0MHz 57.0C 927 **GPU2:** 96.4% 26.6GiB 1405.0MHz 58.8C 928 **GPU3:** 81.0% 25.4GiB 1405.0MHz 56.2C Interconnect group: 18	233 **jwb1184** 929 **GPU0:** 77.1% 27.4GiB 1133.0MHz 58.6C 930 **GPU1:** 75.8% 27.4GiB 1142.0MHz 57.0C 931 **GPU2:** 70.9% 27.4GiB 1258.0MHz 56.8C 932 **GPU3:** 74.8% 27.4GiB 1267.0MHz 60.4C Interconnect group: 18	234 **jwb1185** 933 **GPU0:** 98.1% 35.0GiB 1405.0MHz 60.1C 934 **GPU1:** 99.3% 35.0GiB 1403.0MHz 62.6C 935 **GPU2:** 98.7% 35.0GiB 1392.0MHz 60.8C 936 **GPU3:** 98.2% 35.0GiB 1403.0MHz 60.0C Interconnect group: 19	235 **jwb1186** 937 **GPU0:** 85.7% 31.2GiB 1263.0MHz 60.1C 938 **GPU1:** 86.4% 31.2GiB 1263.0MHz 59.7C 939 **GPU2:** 87.4% 31.2GiB 1272.0MHz 60.4C 940 **GPU3:** 84.7% 31.2GiB 1268.0MHz 59.4C Interconnect group: 19
236 **jwb1187** 941 **GPU0:** 86.6% 31.2GiB 1265.0MHz 61.0C 942 **GPU1:** 85.0% 31.2GiB 1273.0MHz 61.1C 943 **GPU2:** 86.0% 31.2GiB 1268.0MHz 62.9C 944 **GPU3:** 86.7% 31.2GiB 1263.0MHz 60.3C Interconnect group: 19	237 **jwb1188** 945 **GPU0:** 85.0% 35.0GiB 1397.0MHz 59.0C 946 **GPU1:** 74.4% 35.0GiB 1405.0MHz 57.4C 947 **GPU2:** 85.7% 35.0GiB 1403.0MHz 60.1C 948 **GPU3:** 84.3% 35.0GiB 1403.0MHz 58.2C Interconnect group: 19	238 **jwb1189** 949 **GPU0:** 75.1% 27.8GiB 1277.0MHz 57.0C 950 **GPU1:** 87.4% 30.0GiB 1268.0MHz 58.1C 951 **GPU2:** 86.8% 30.0GiB 1268.0MHz 58.0C 952 **GPU3:** 76.8% 30.0GiB 1265.0MHz 58.3C Interconnect group: 19	239 **jwb1190** 953 **GPU0:** 85.7% 31.2GiB 1405.0MHz 59.2C 954 **GPU1:** 86.6% 31.2GiB 1402.0MHz 59.4C 955 **GPU2:** 86.2% 31.2GiB 1403.0MHz 61.0C 956 **GPU3:** 87.1% 31.2GiB 1405.0MHz 58.4C Interconnect group: 19	240 **jwb1191** 957 **GPU0:** 81.1% 31.2GiB 1270.0MHz 59.8C 958 **GPU1:** 87.2% 31.2GiB 1272.0MHz 57.7C 959 **GPU2:** 87.8% 31.2GiB 1267.0MHz 58.8C 960 **GPU3:** 87.2% 31.2GiB 1267.0MHz 58.3C Interconnect group: 19
241 **jwb1192** 961 **GPU0:** 87.6% 31.2GiB 1272.0MHz 59.4C 962 **GPU1:** 86.4% 31.2GiB 1265.0MHz 58.7C 963 **GPU2:** 88.1% 31.2GiB 1272.0MHz 59.1C 964 **GPU3:** 86.2% 31.2GiB 1273.0MHz 59.6C Interconnect group: 19	242 **jwb1193** 965 **GPU0:** 87.4% 31.2GiB 1270.0MHz 58.9C 966 **GPU1:** 87.9% 31.2GiB 1268.0MHz 58.8C 967 **GPU2:** 84.9% 31.2GiB 1263.0MHz 58.6C 968 **GPU3:** 87.6% 31.2GiB 1272.0MHz 57.0C Interconnect group: 19	243 **jwb1194** 969 **GPU0:** 86.4% 31.2GiB 1270.0MHz 61.0C 970 **GPU1:** 86.9% 31.2GiB 1268.0MHz 60.1C 971 **GPU2:** 86.1% 31.2GiB 1262.0MHz 61.2C 972 **GPU3:** 87.6% 31.2GiB 1272.0MHz 58.3C Interconnect group: 19	244 **jwb1195** 973 **GPU0:** 87.3% 31.2GiB 1272.0MHz 59.6C 974 **GPU1:** 87.0% 31.2GiB 1272.0MHz 59.1C 975 **GPU2:** 84.9% 31.2GiB 1403.0MHz 61.1C 976 **GPU3:** 84.8% 31.2GiB 1405.0MHz 62.3C Interconnect group: 19	245 **jwb1196** 977 **GPU0:** 85.3% 31.2GiB 1403.0MHz 60.7C 978 **GPU1:** 86.8% 31.2GiB 1403.0MHz 57.4C 979 **GPU2:** 82.4% 31.2GiB 1408.0MHz 58.4C 980 **GPU3:** 83.7% 31.2GiB 1408.0MHz 58.1C Interconnect group: 19
246 **jwb1205** 981 **GPU0:** 74.6% 27.4GiB 1140.0MHz 55.3C 982 **GPU1:** 75.1% 27.4GiB 1137.0MHz 56.8C 983 **GPU2:** 75.6% 27.4GiB 1143.0MHz 57.9C 984 **GPU3:** 75.8% 27.4GiB 1130.0MHz 58.1C Interconnect group: 19	247 **jwb1207** 985 **GPU0:** 97.6% 27.6GiB 1407.0MHz 55.8C 986 **GPU1:** 97.4% 27.6GiB 1408.0MHz 57.2C 987 **GPU2:** 96.3% 27.6GiB 1408.0MHz 57.1C 988 **GPU3:** 95.9% 27.6GiB 1407.0MHz 58.0C Interconnect group: 19	248 **jwb1208** 989 **GPU0:** 69.8% 26.4GiB 1327.0MHz 56.9C 990 **GPU1:** 65.2% 24.9GiB 1332.0MHz 57.0C 991 **GPU2:** 68.4% 25.4GiB 1338.0MHz 58.8C 992 **GPU3:** 89.8% 26.6GiB 1407.0MHz 58.2C Interconnect group: 19	249 **jwb1209** 993 **GPU0:** 86.0% 31.2GiB 1270.0MHz 59.6C 994 **GPU1:** 85.7% 31.2GiB 1267.0MHz 60.1C 995 **GPU2:** 86.6% 31.2GiB 1265.0MHz 59.4C 996 **GPU3:** 85.9% 31.2GiB 1265.0MHz 59.3C Interconnect group: 19	250 **jwb1210** 997 **GPU0:** 86.7% 31.2GiB 1258.0MHz 61.8C 998 **GPU1:** 86.7% 31.2GiB 1268.0MHz 57.7C 999 **GPU2:** 85.4% 31.2GiB 1275.0MHz 57.4C 1000 **GPU3:** 85.2% 31.2GiB 1277.0MHz 56.6C Interconnect group: 19
251 **jwb1211** 1001 **GPU0:** 85.8% 31.2GiB 1270.0MHz 58.0C 1002 **GPU1:** 86.4% 31.2GiB 1262.0MHz 58.7C 1003 **GPU2:** 85.4% 31.2GiB 1272.0MHz 60.0C 1004 **GPU3:** 86.3% 31.2GiB 1273.0MHz 58.3C Interconnect group: 19	252 **jwb1212** 1005 **GPU0:** 87.0% 30.3GiB 1270.0MHz 59.7C 1006 **GPU1:** 85.1% 31.2GiB 1275.0MHz 59.6C 1007 **GPU2:** 87.9% 31.2GiB 1265.0MHz 60.4C 1008 **GPU3:** 86.6% 31.2GiB 1365.0MHz 58.2C Interconnect group: 19	253 **jwb1213** 1009 **GPU0:** 79.6% 27.6GiB 1272.0MHz 58.9C 1010 **GPU1:** 78.8% 27.6GiB 1270.0MHz 58.2C 1011 **GPU2:** 77.3% 27.6GiB 1270.0MHz 58.0C 1012 **GPU3:** 77.7% 27.6GiB 1272.0MHz 56.9C Interconnect group: 19	254 **jwb1214** 1013 **GPU0:** 85.2% 31.2GiB 1267.0MHz 59.7C 1014 **GPU1:** 87.6% 31.2GiB 1272.0MHz 58.4C 1015 **GPU2:** 85.7% 31.2GiB 1268.0MHz 58.8C 1016 **GPU3:** 84.3% 31.2GiB 1270.0MHz 61.6C Interconnect group: 19	

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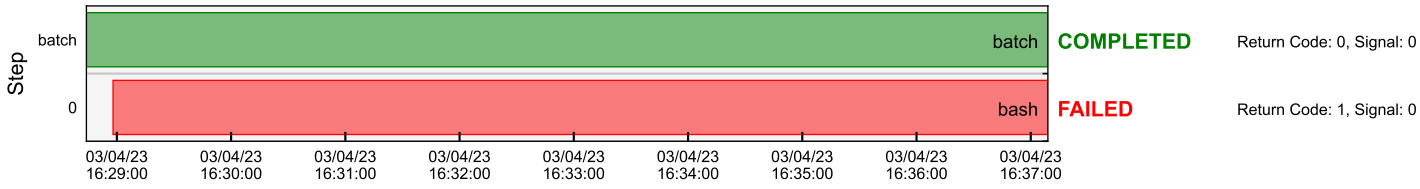
Timeline



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