

JUWELS BOOSTER Job Report

Job ID: 7569919		User: inanc2		Project: slfse		Job Name: HorJUBE					
<div><div>Runtime: 8m</div><div>→ 39.16% of Wall: 20m</div></div> <div>Start Time: 2023-04-18 19:08:21</div> <div>End Time: 2023-04-18 19:16:09</div> <div>Last Update: 2023-04-18 19:34:10</div> <div>Estimated End Time: 2023-04-18 19:28:33</div>				<div>Job Performance Metrics</div> <div><div><div></div><div>min.</div></div><div><div></div><div>avg.</div></div><div><div></div><div>max.</div></div></div> <div><div>Load (CPU-Nodes):</div><div>7.43</div><div>15.96</div><div>41.49</div></div> <div><div>Memory (CPU-Nodes):</div><div>52191.40</div><div>57915.99</div><div>123557.40</div><div>MiB</div></div> <div><div>Interconnect Traffic (in):</div><div>13.42</div><div>259.80</div><div>315.64</div><div>MiB/s</div></div> <div><div>Interconnect Traffic (out):</div><div>8.93</div><div>259.48</div><div>315.37</div><div>MiB/s</div></div> <div><div>Interconnect Packets (in):</div><div>4028</div><div>96516</div><div>132525</div><div>pck/s</div></div> <div><div>Interconnect Packets (out):</div><div>2871</div><div>89597</div><div>123948</div><div>pck/s</div></div>							
<div>Queue: largebooster</div> <div>Job Size, #Nodes: 768</div> <div>#Data Points: 7</div> <div>Job Size, #GPUs: 3072</div> <div>#Data Points: 7</div>											
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		61.63 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:		0.47 MiB		11612.73 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: 79.97 %				avg. Mem. Usage Rate: 42.67 %				avg. GPU Temp.: 58.79 °C		avg. GPU Power: 265.28 W	
max. Clk Stream/Mem: 1410/1215 MHz				max. Mem. Usage: 37983.50 MiB				max. GPU Temp.: 80.00 °C		max. GPU Power: 427.66 W	
Job Finalization Report		Job State: -				Return Code: -1		Signal Number: -1			
This job has used approximately: 768 nodes × 48 cores × 0.130 hours = 4792.32 core-h											

Average CPU Usage

Job-Usage Overview

Average GPU Usage

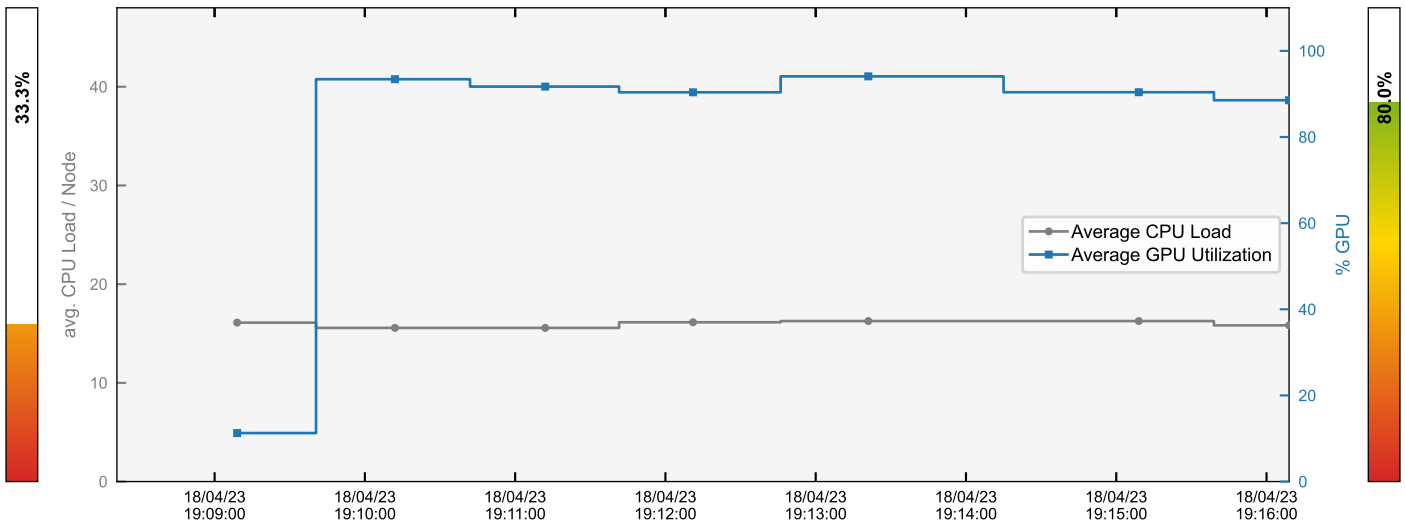
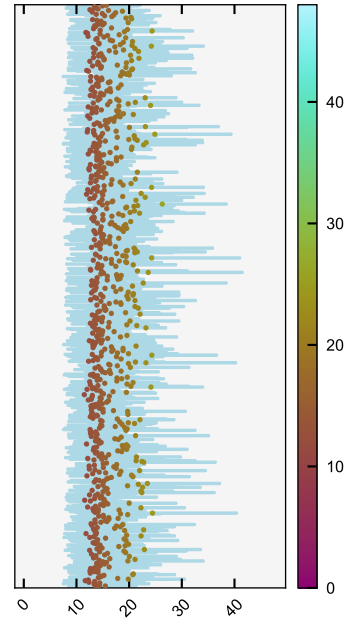
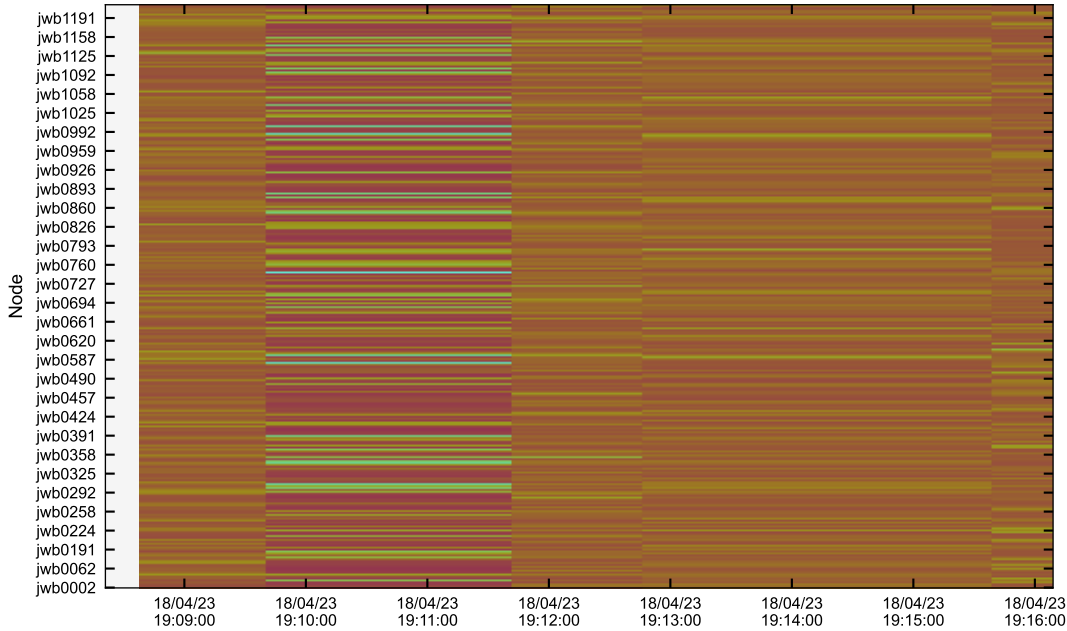
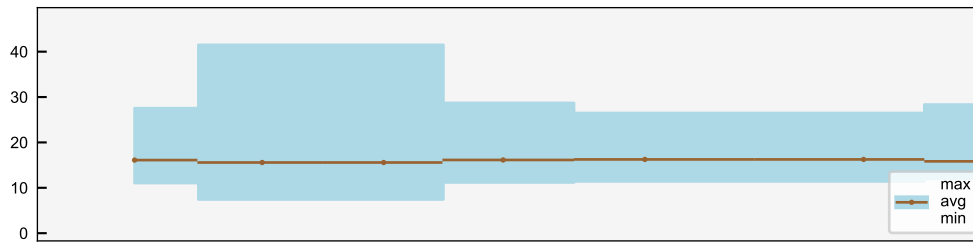


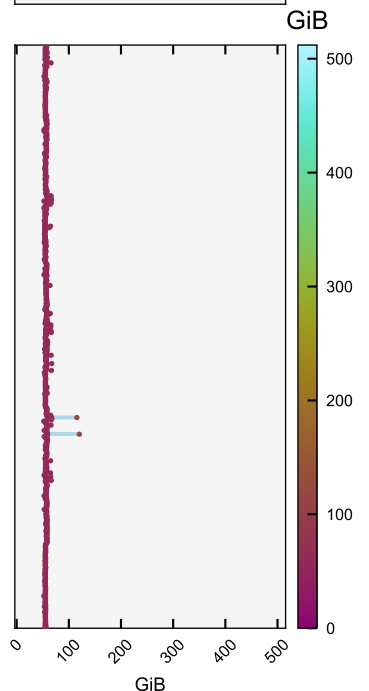
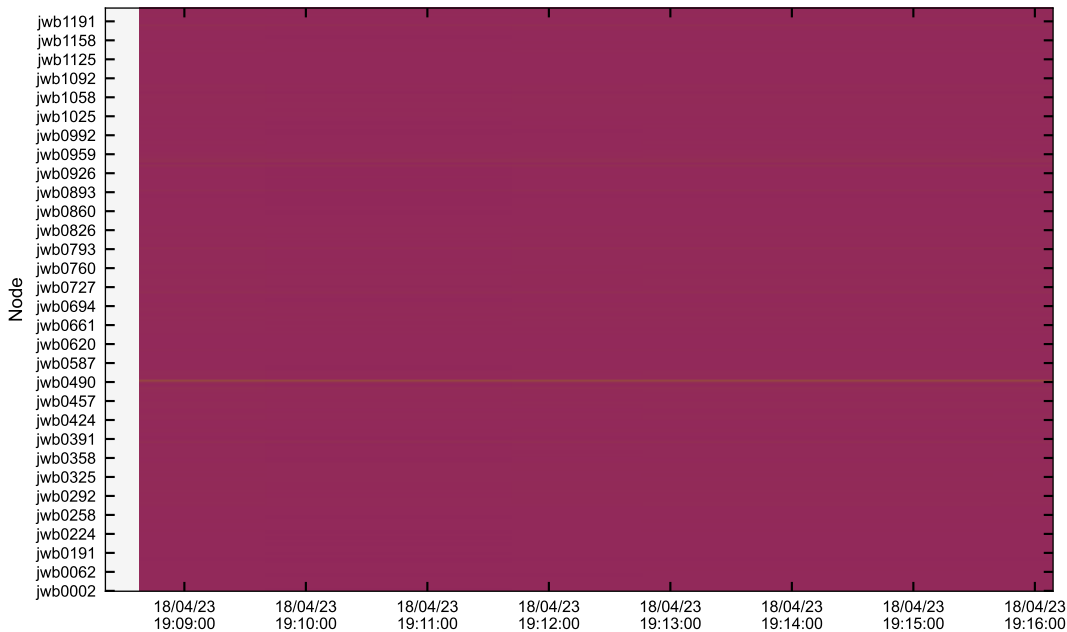
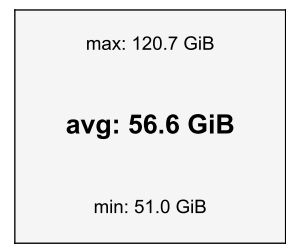
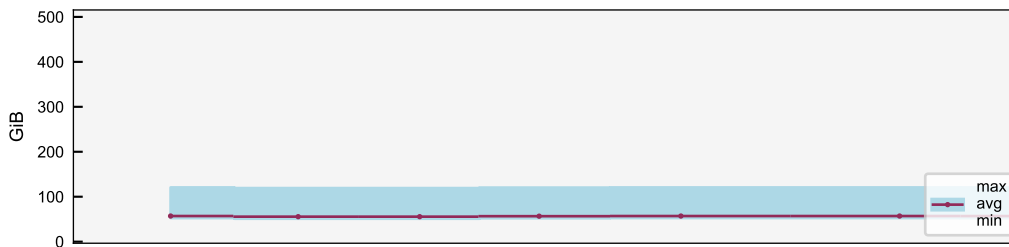
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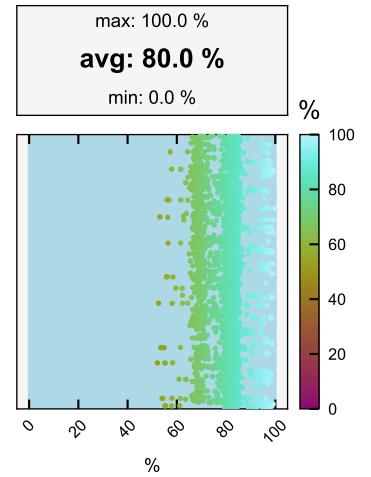
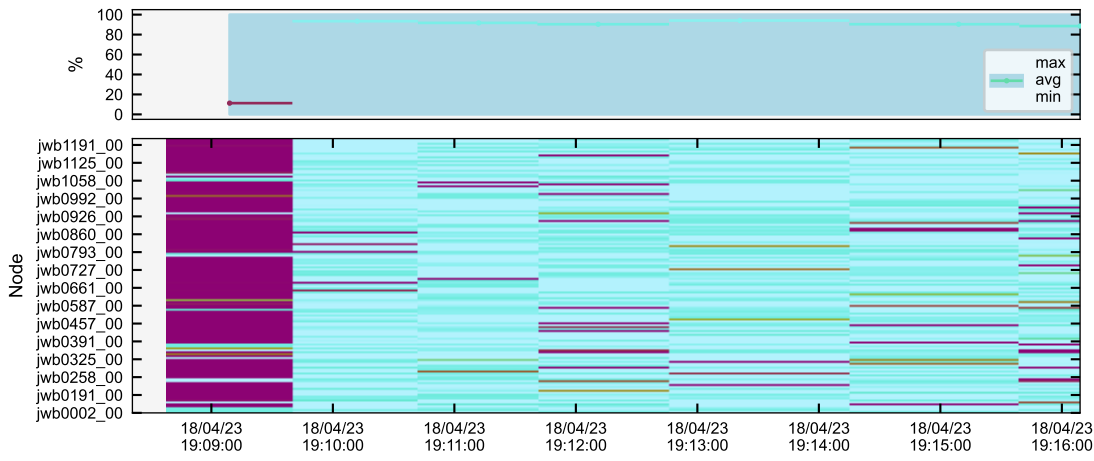
CPU: Load



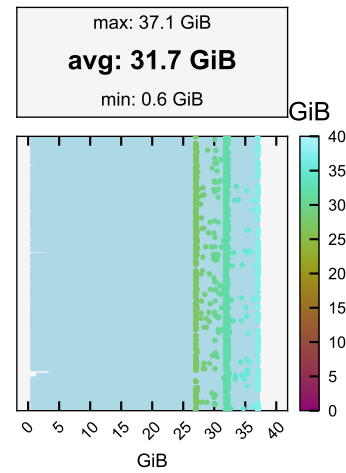
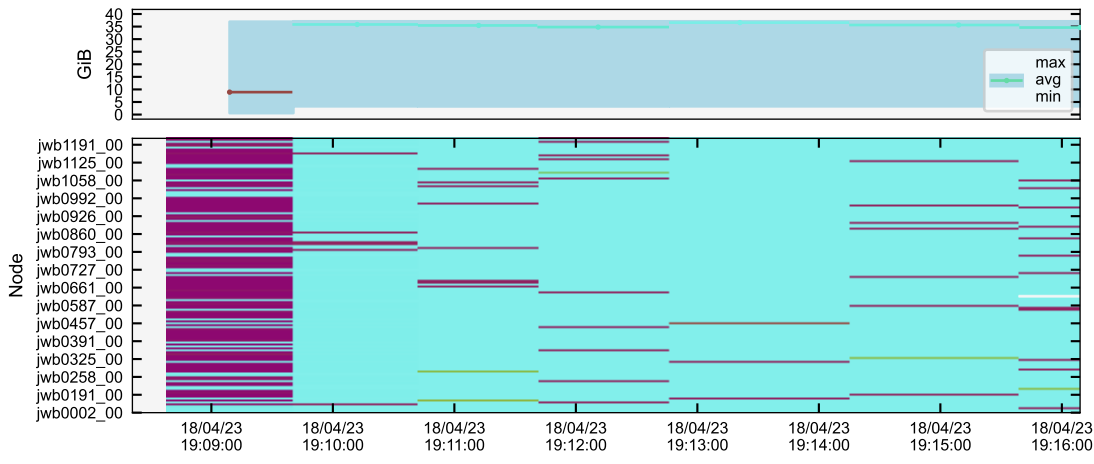
CPU: Memory Usage



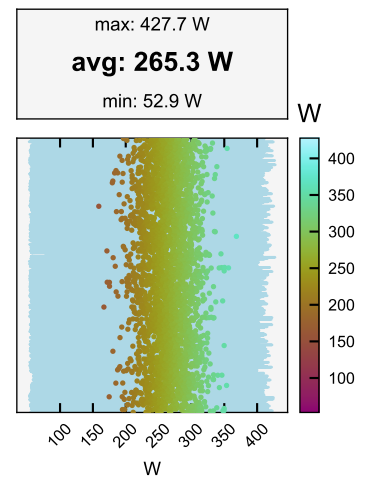
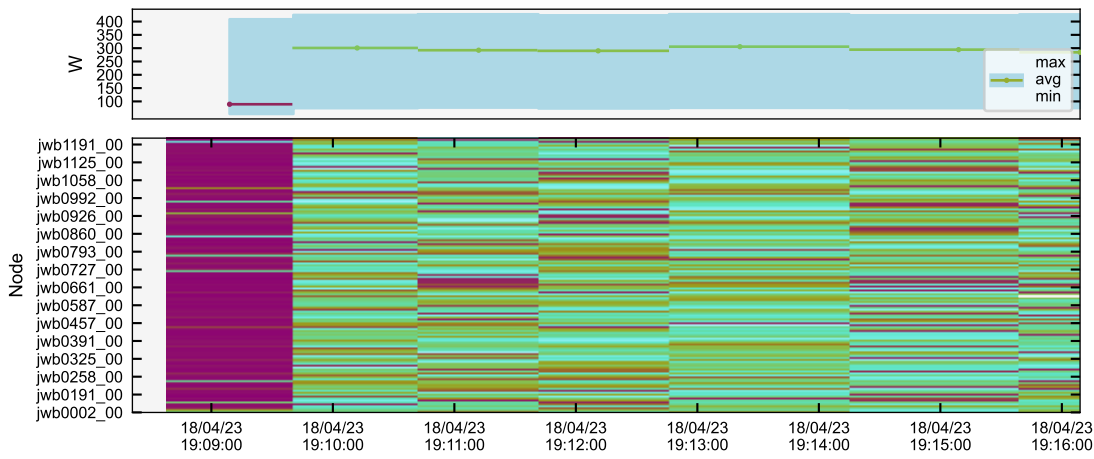
GPU: Utilization



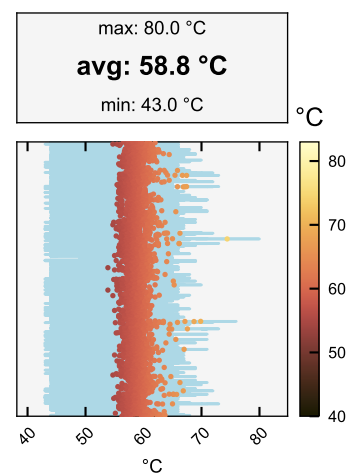
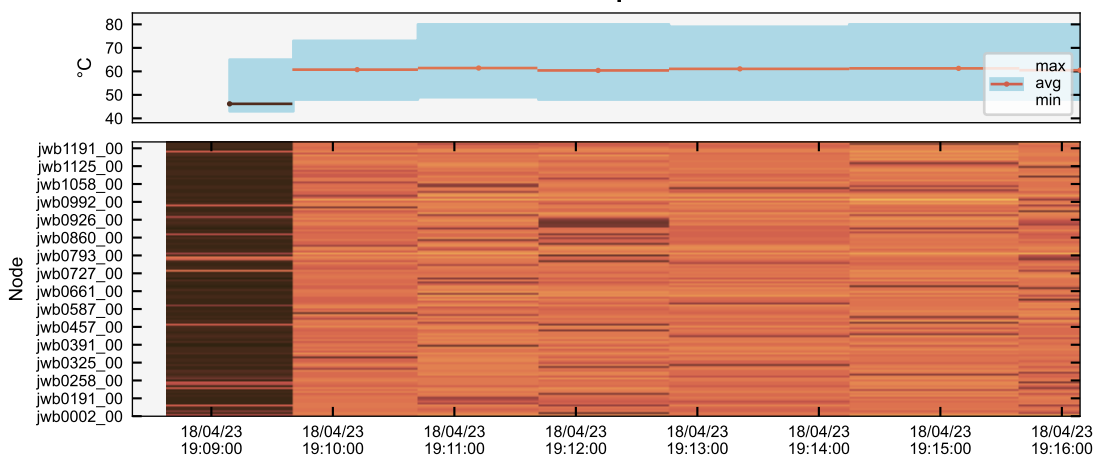
GPU: Memory Usage



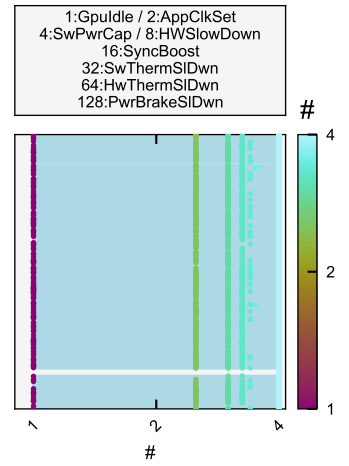
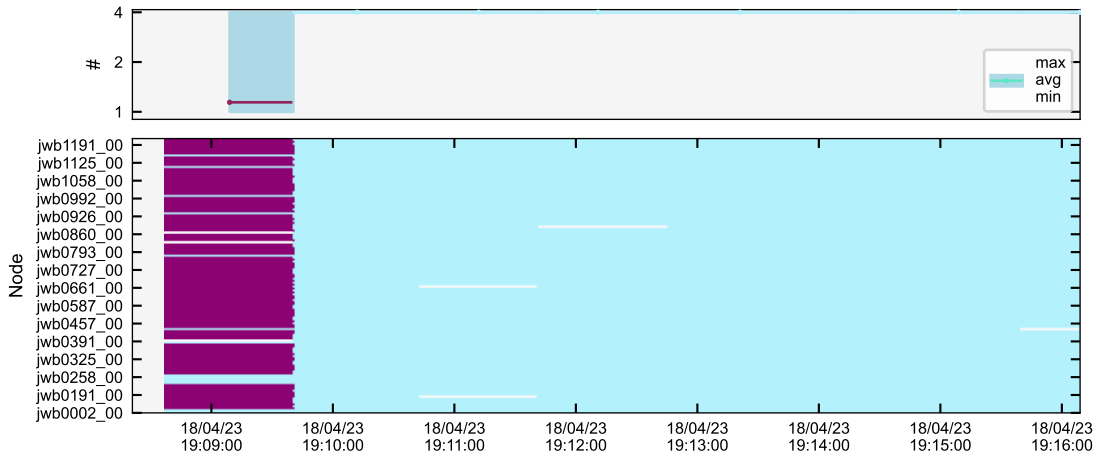
GPU: Power



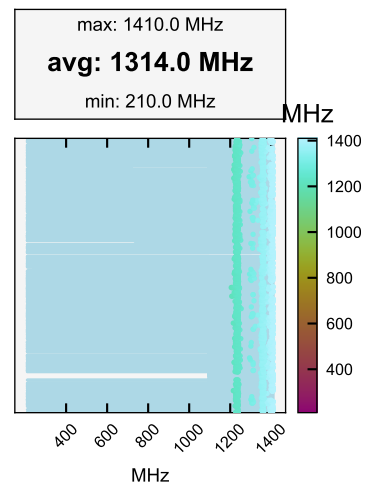
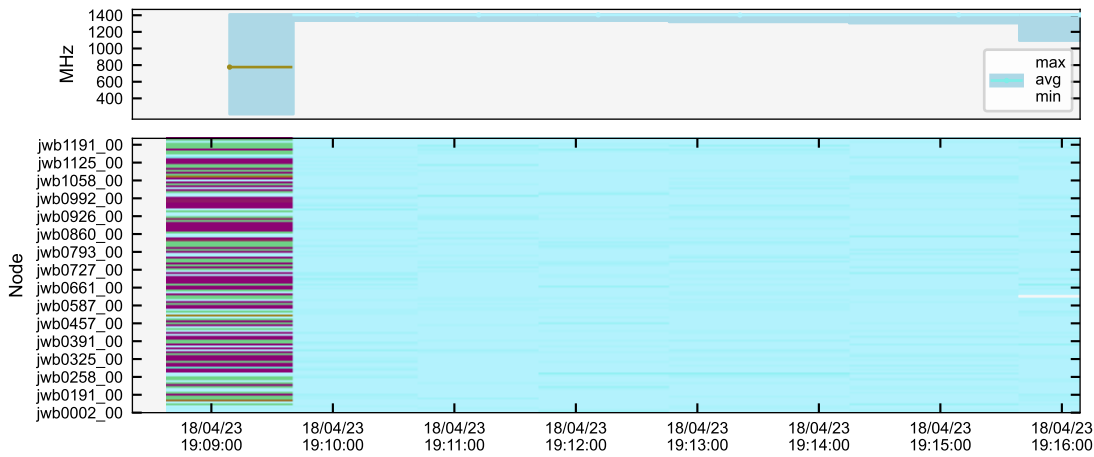
GPU: Temperature



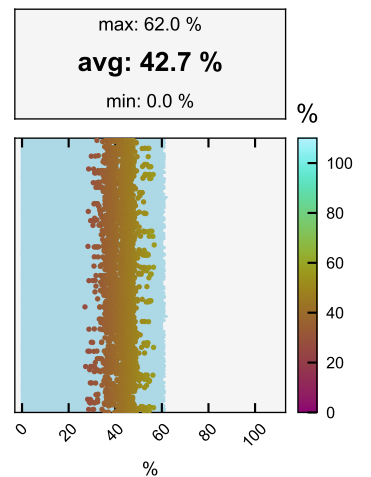
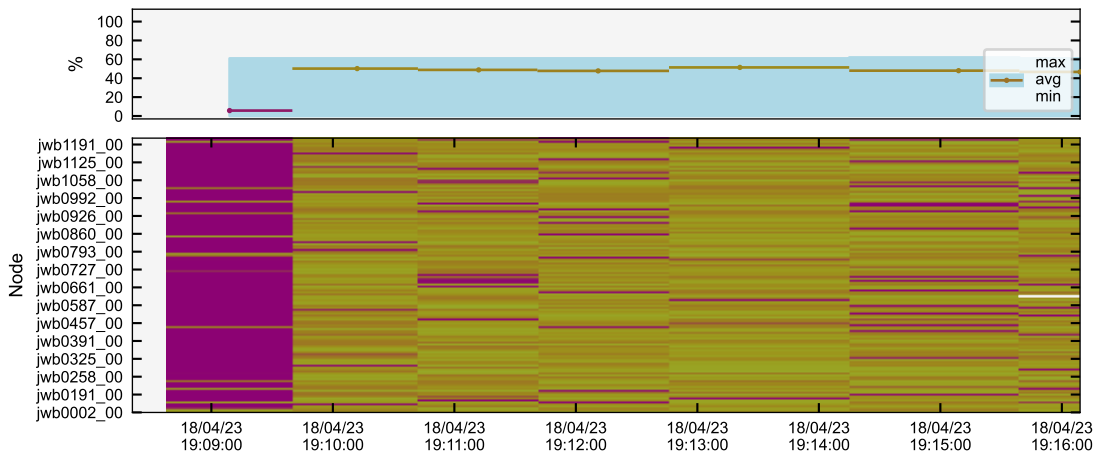
GPU: Clk Throttle Reason



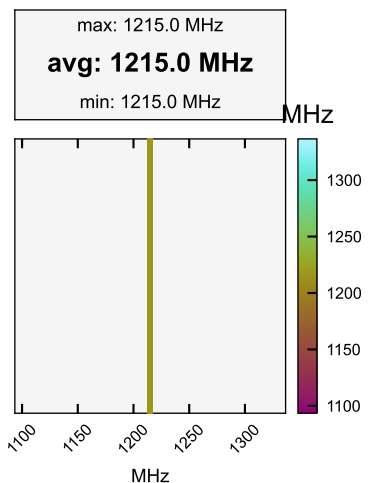
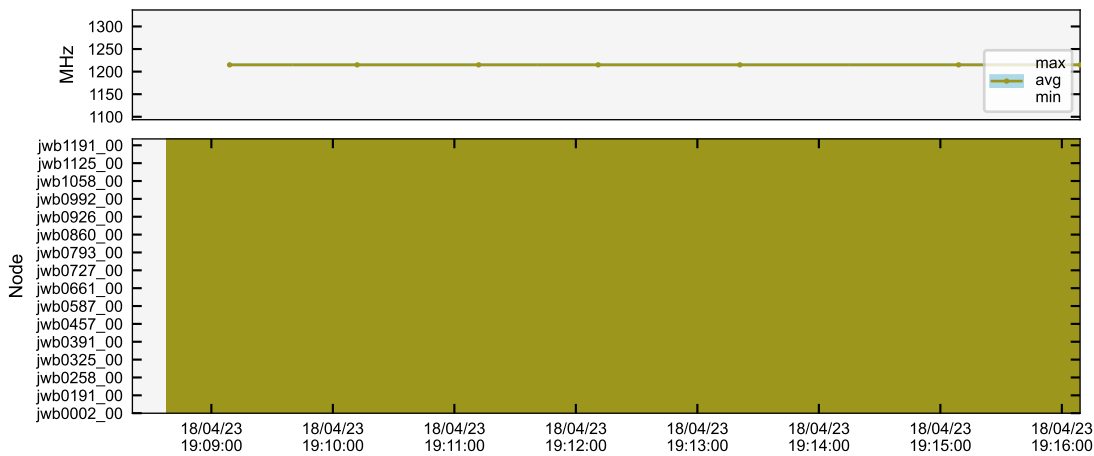
GPU: StreamMP Clk



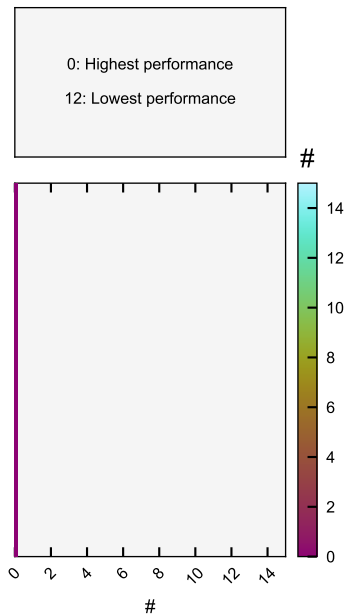
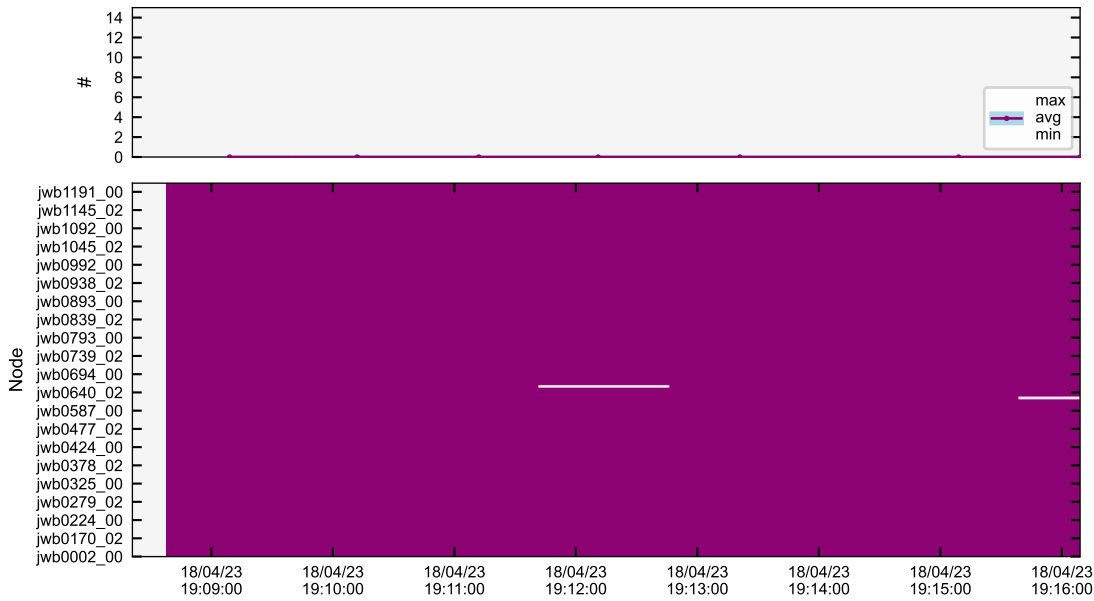
GPU: Memory Usage Rate



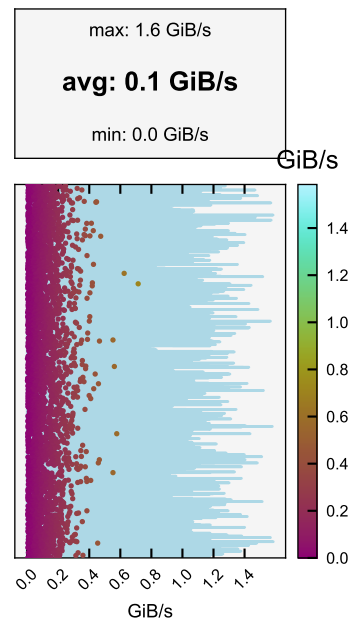
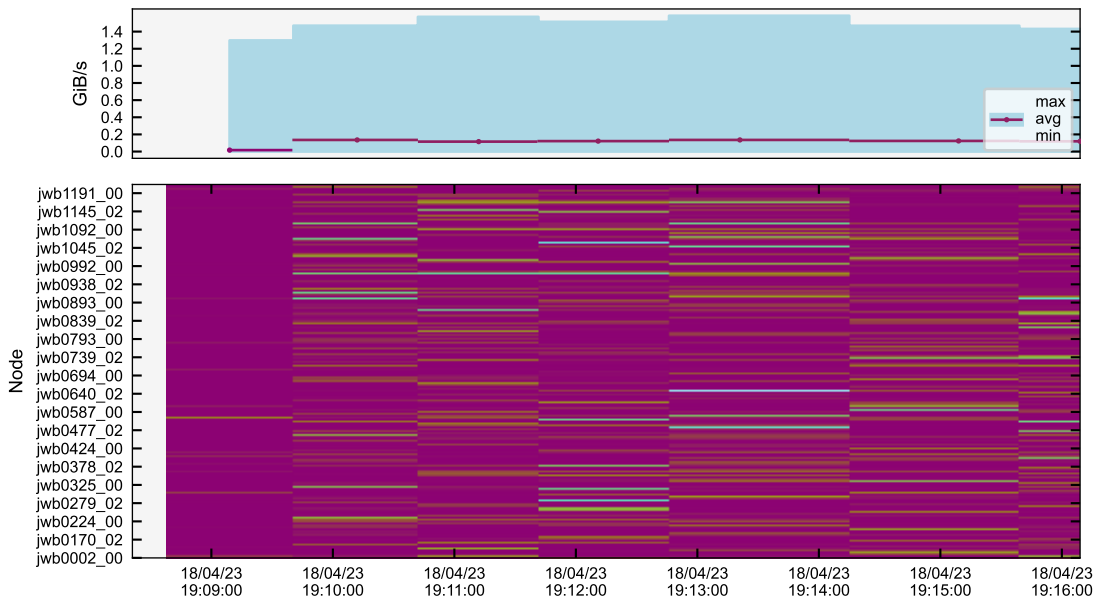
GPU: Memory Clk



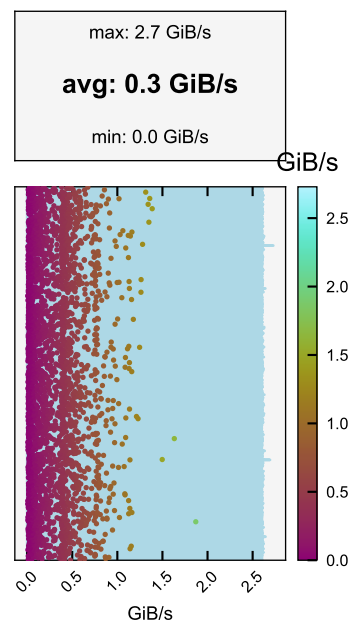
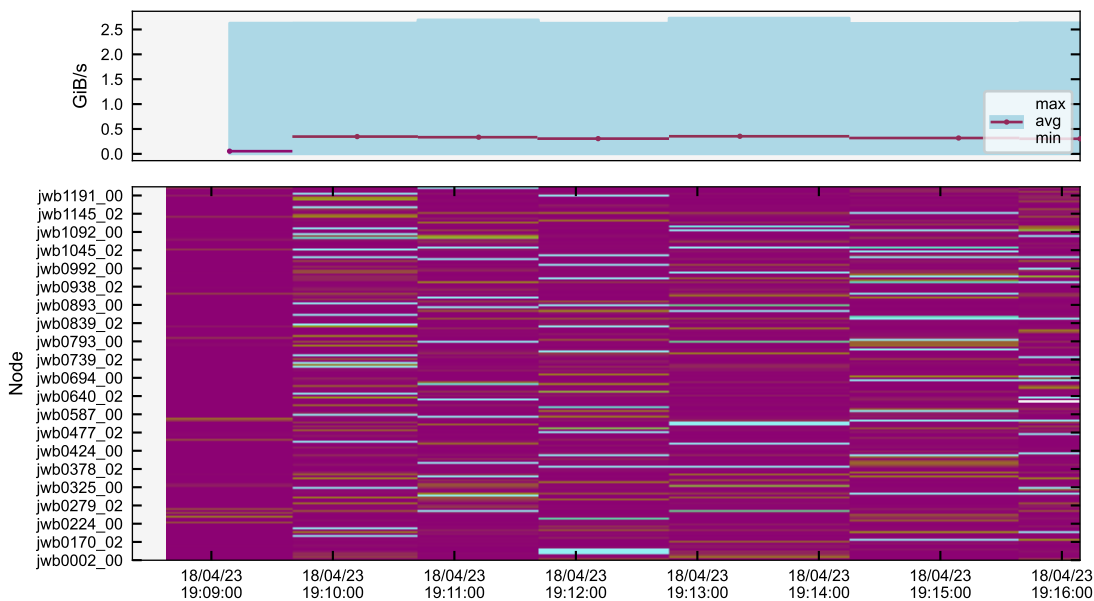
GPU: Performance State



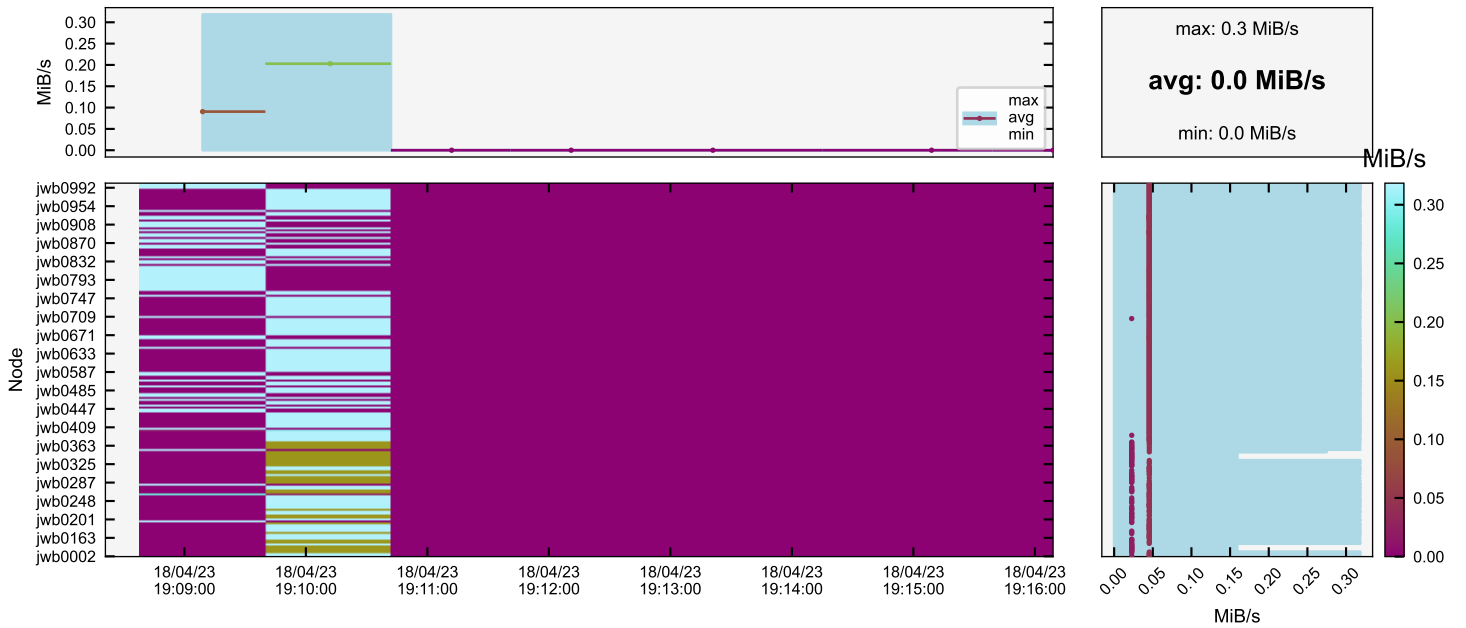
GPU: PCIE TX



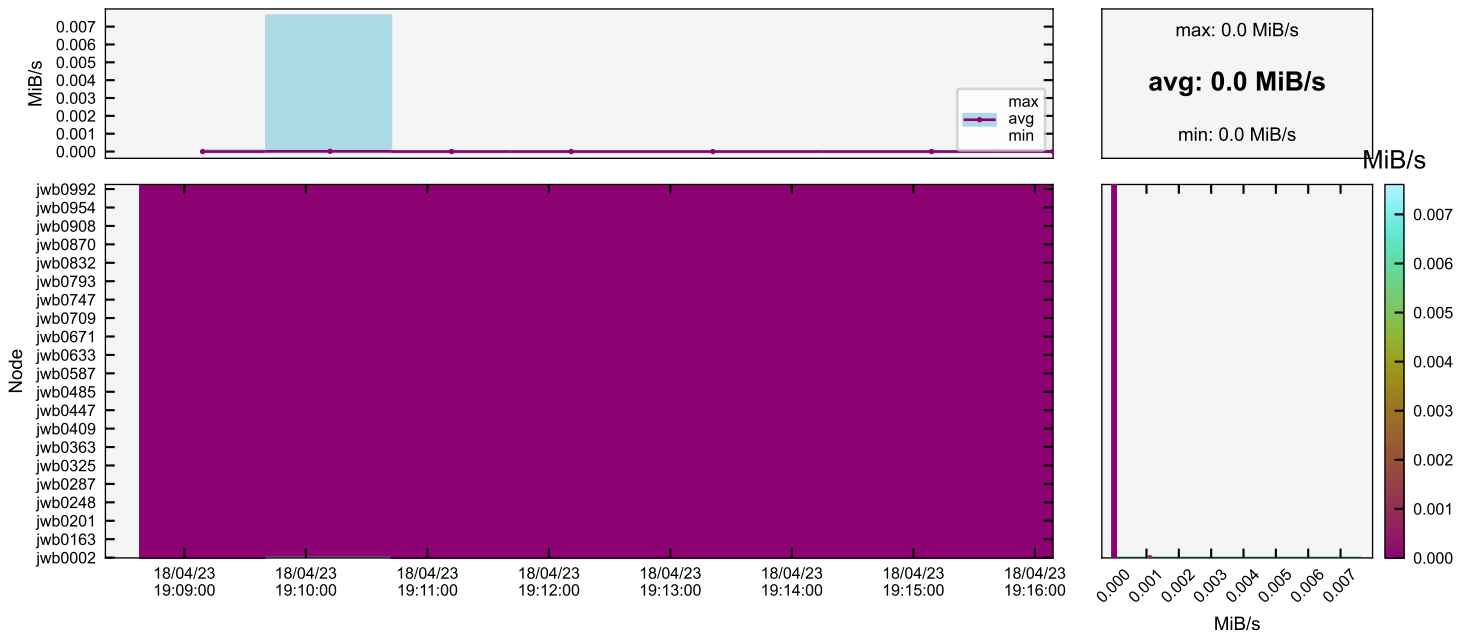
GPU: PCIE RX



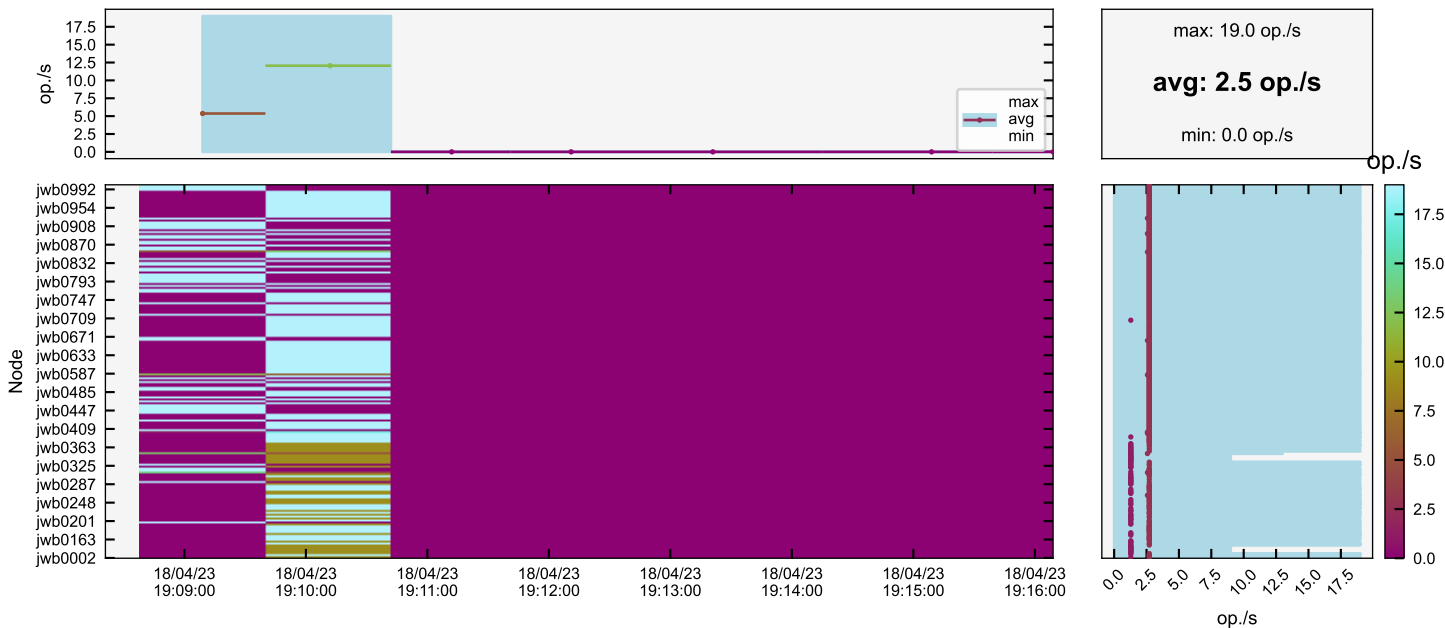
File System \$SCRATCH: Read



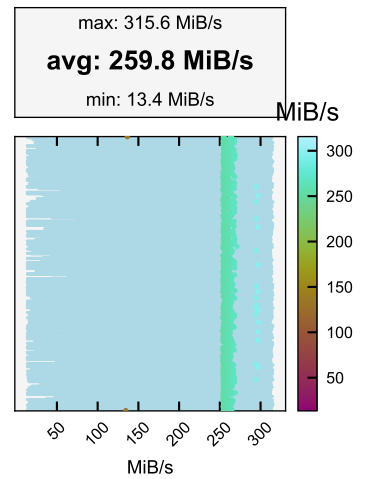
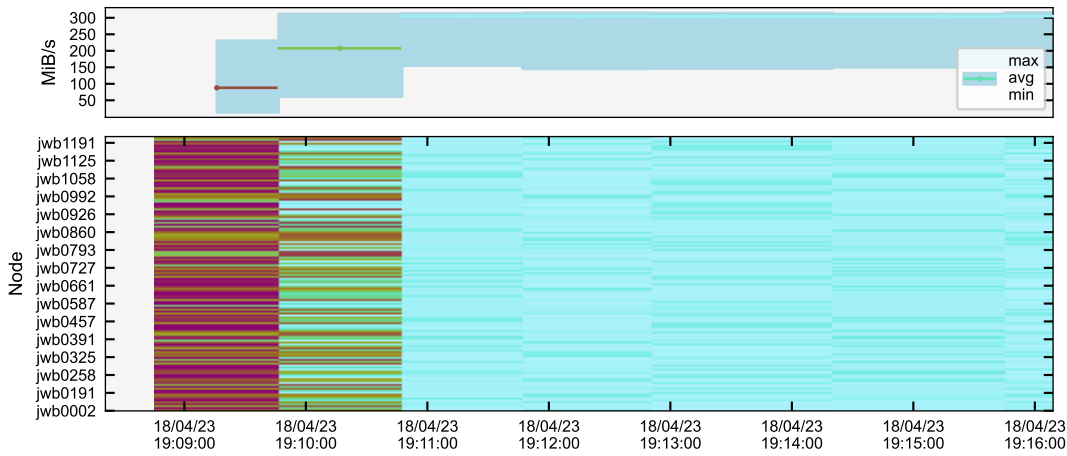
File System \$SCRATCH: Write



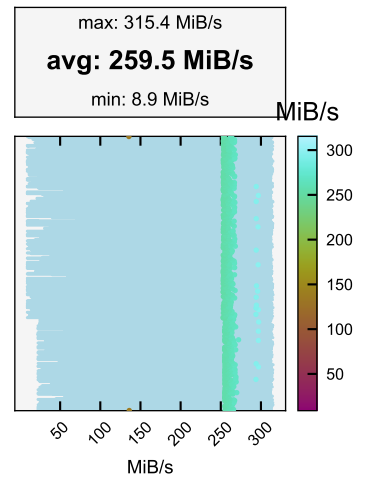
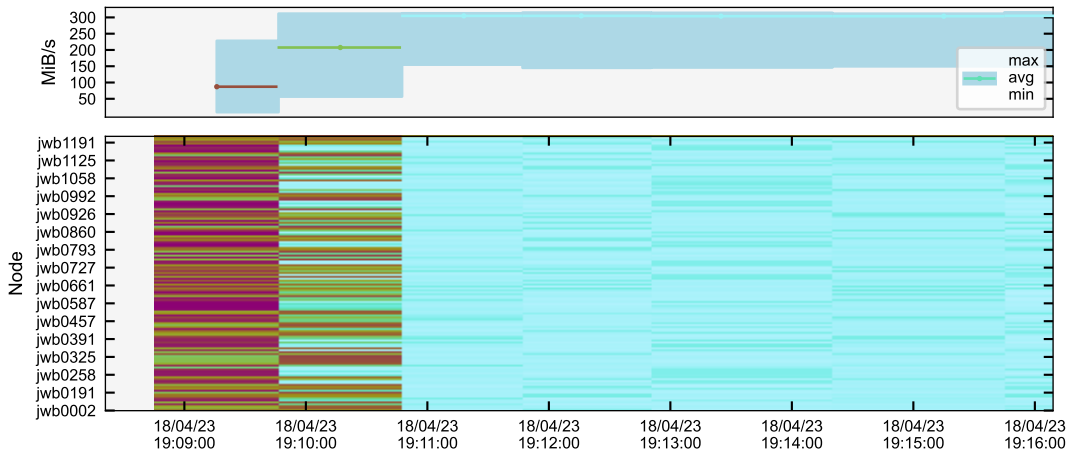
File System \$SCRATCH: Open/Close Operations



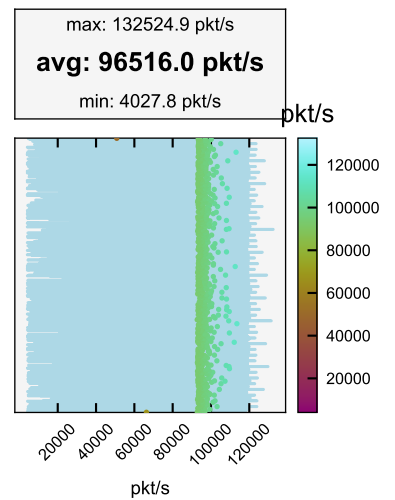
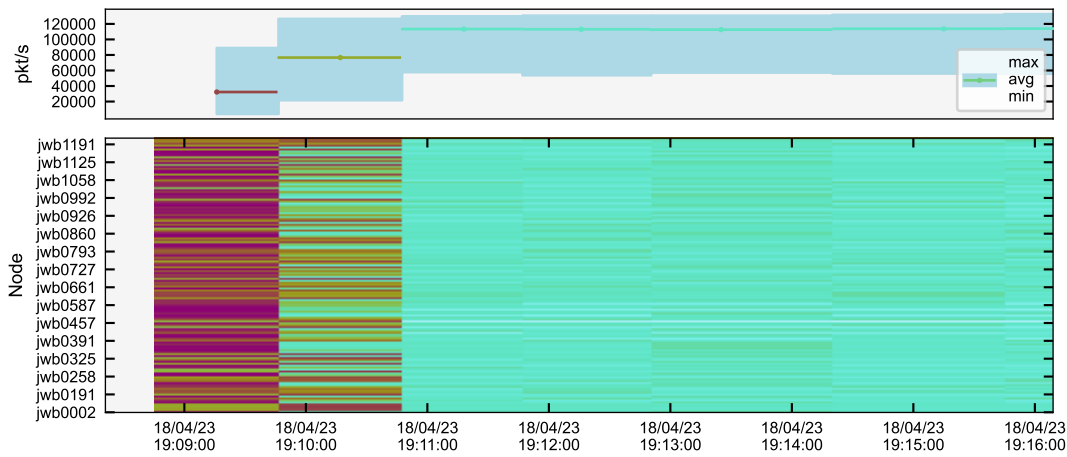
Interconnect: Data Input



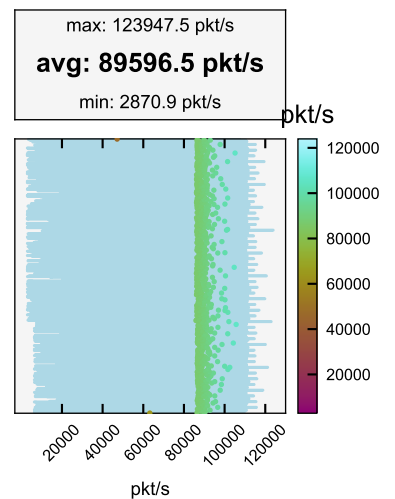
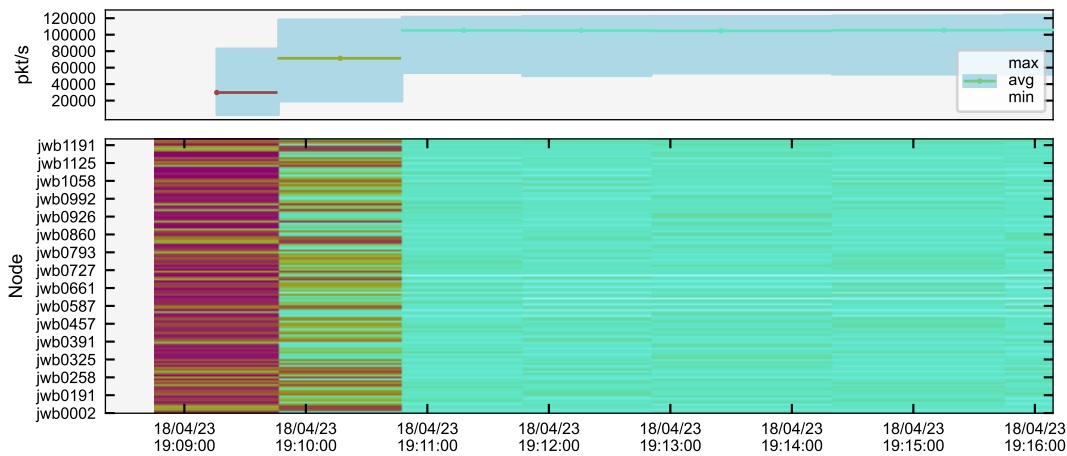
Interconnect: Data Output



Interconnect: Packet Input



Interconnect: Packet Output



Nodelist

<div>1</div> <div>jwb0002</div> <div>1 GPU0: 84.4% 27.0GiB 1234.0MHz 56.9C 2 GPU1: 82.9% 27.0GiB 1239.0MHz 56.3C 3 GPU2: 81.7% 27.0GiB 1239.0MHz 57.1C 4 GPU3: 81.6% 27.0GiB 1234.0MHz 60.1C Interconnect group: 0</div>	<div>2</div> <div>jwb0003</div> <div>5 GPU0: 79.6% 31.8GiB 1228.0MHz 61.3C 6 GPU1: 83.3% 31.9GiB 1228.0MHz 59.6C 7 GPU2: 83.7% 31.8GiB 1228.0MHz 61.3C 8 GPU3: 83.3% 31.8GiB 1236.0MHz 57.9C Interconnect group: 0</div>	<div>3</div> <div>jwb0004</div> <div>9 GPU0: 82.1% 37.0GiB 1363.0MHz 60.0C 10 GPU1: 79.6% 37.0GiB 1363.0MHz 59.9C 11 GPU2: 81.0% 37.0GiB 1361.0MHz 63.7C 12 GPU3: 83.0% 37.0GiB 1359.0MHz 60.6C Interconnect group: 0</div>	<div>4</div> <div>jwb0005</div> <div>13 GPU0: 95.0% 37.1GiB 1397.0MHz 62.3C 14 GPU1: 95.7% 37.1GiB 1395.0MHz 63.0C 15 GPU2: 95.0% 37.1GiB 1404.0MHz 61.1C 16 GPU3: 96.4% 37.0GiB 1406.0MHz 60.6C Interconnect group: 0</div>	<div>5</div> <div>jwb0006</div> <div>17 GPU0: 91.3% 37.1GiB 1406.0MHz 61.1C 18 GPU1: 92.6% 37.1GiB 1401.0MHz 62.3C 19 GPU2: 97.7% 37.1GiB 1408.0MHz 63.6C 20 GPU3: 95.9% 37.0GiB 1399.0MHz 60.7C Interconnect group: 0</div>
<div>6</div> <div>jwb0007</div> <div>21 GPU0: 89.0% 37.1GiB 1408.0MHz 62.7C 22 GPU1: 84.3% 37.1GiB 1404.0MHz 61.6C 23 GPU2: 84.1% 34.7GiB 1401.0MHz 58.4C 24 GPU3: 90.7% 32.7GiB 1404.0MHz 59.4C Interconnect group: 0</div>	<div>7</div> <div>jwb0034</div> <div>25 GPU0: 79.7% 37.0GiB 1408.0MHz 58.9C 26 GPU1: 80.3% 37.0GiB 1404.0MHz 59.7C 27 GPU2: 84.3% 37.0GiB 1352.0MHz 59.4C 28 GPU3: 82.6% 37.0GiB 1356.0MHz 59.9C Interconnect group: 1</div>	<div>8</div> <div>jwb0035</div> <div>29 GPU0: 80.1% 32.2GiB 1410.0MHz 59.0C 30 GPU1: 84.4% 32.2GiB 1395.0MHz 57.1C 31 GPU2: 98.4% 32.2GiB 1399.0MHz 60.3C 32 GPU3: 98.6% 32.2GiB 1408.0MHz 58.3C Interconnect group: 1</div>	<div>9</div> <div>jwb0036</div> <div>33 GPU0: 57.9% 27.0GiB 1363.0MHz 56.6C 34 GPU1: 55.1% 27.0GiB 1363.0MHz 55.1C 35 GPU2: 55.4% 27.0GiB 1236.0MHz 57.0C 36 GPU3: 61.1% 27.0GiB 1239.0MHz 57.0C Interconnect group: 1</div>	<div>10</div> <div>jwb0037</div> <div>37 GPU0: 96.6% 37.1GiB 1410.0MHz 59.1C 38 GPU1: 95.3% 37.1GiB 1404.0MHz 58.9C 39 GPU2: 95.7% 37.1GiB 1406.0MHz 59.7C 40 GPU3: 90.7% 36.3GiB 1406.0MHz 60.0C Interconnect group: 1</div>
<div>11</div> <div>jwb0038</div> <div>41 GPU0: 92.6% 37.1GiB 1404.0MHz 57.7C 42 GPU1: 93.6% 37.1GiB 1408.0MHz 59.7C 43 GPU2: 94.6% 37.1GiB 1401.0MHz 59.9C 44 GPU3: 84.1% 37.0GiB 1404.0MHz 58.9C Interconnect group: 1</div>	<div>12</div> <div>jwb0039</div> <div>45 GPU0: 94.4% 37.1GiB 1397.0MHz 62.1C 46 GPU1: 84.7% 37.1GiB 1395.0MHz 59.6C 47 GPU2: 83.7% 37.1GiB 1401.0MHz 58.9C 48 GPU3: 79.6% 37.0GiB 1361.0MHz 59.3C Interconnect group: 1</div>	<div>13</div> <div>jwb0040</div> <div>49 GPU0: 83.1% 37.1GiB 1404.0MHz 59.4C 50 GPU1: 82.0% 37.1GiB 1408.0MHz 57.6C 51 GPU2: 81.3% 37.1GiB 1406.0MHz 58.6C 52 GPU3: 82.4% 37.0GiB 1408.0MHz 57.6C Interconnect group: 1</div>	<div>14</div> <div>jwb0041</div> <div>53 GPU0: 97.3% 37.1GiB 1393.0MHz 63.6C 54 GPU1: 99.1% 37.1GiB 1399.0MHz 61.4C 55 GPU2: 95.6% 37.1GiB 1406.0MHz 59.7C 56 GPU3: 95.7% 37.0GiB 1401.0MHz 59.3C Interconnect group: 1</div>	<div>15</div> <div>jwb0042</div> <div>57 GPU0: 95.3% 37.1GiB 1406.0MHz 58.6C 58 GPU1: 97.6% 37.1GiB 1404.0MHz 61.0C 59 GPU2: 86.1% 37.1GiB 1404.0MHz 60.1C 60 GPU3: 84.0% 37.0GiB 1395.0MHz 59.4C Interconnect group: 1</div>
<div>16</div> <div>jwb0043</div> <div>61 GPU0: 96.7% 32.2GiB 1404.0MHz 58.6C 62 GPU1: 97.3% 32.2GiB 1408.0MHz 59.0C 63 GPU2: 97.0% 32.2GiB 1404.0MHz 60.9C 64 GPU3: 96.9% 32.2GiB 1401.0MHz 58.6C Interconnect group: 1</div>	<div>17</div> <div>jwb0044</div> <div>65 GPU0: 94.1% 37.1GiB 1408.0MHz 61.9C 66 GPU1: 95.7% 37.1GiB 1408.0MHz 60.7C 67 GPU2: 95.1% 37.1GiB 1404.0MHz 60.0C 68 GPU3: 88.4% 37.0GiB 1404.0MHz 60.6C Interconnect group: 1</div>	<div>18</div> <div>jwb0054</div> <div>69 GPU0: 79.1% 31.8GiB 1236.0MHz 56.6C 70 GPU1: 73.7% 30.1GiB 1236.0MHz 56.4C 71 GPU2: 79.0% 31.8GiB 1230.0MHz 58.1C 72 GPU3: 76.3% 30.1GiB 1230.0MHz 57.0C Interconnect group: 1</div>	<div>19</div> <div>jwb0055</div> <div>73 GPU0: 68.6% 30.1GiB 1236.0MHz 58.4C 74 GPU1: 73.0% 30.0GiB 1230.0MHz 59.4C 75 GPU2: 77.7% 30.1GiB 1230.0MHz 58.0C 76 GPU3: 83.0% 31.8GiB 1224.0MHz 60.6C Interconnect group: 1</div>	<div>20</div> <div>jwb0056</div> <div>77 GPU0: 83.3% 32.0GiB 1356.0MHz 60.3C 78 GPU1: 73.0% 30.0GiB 1236.0MHz 58.3C 79 GPU2: 84.0% 32.0GiB 1356.0MHz 60.6C 80 GPU3: 83.3% 32.0GiB 1363.0MHz 57.1C Interconnect group: 1</div>
<div>21</div> <div>jwb0057</div> <div>81 GPU0: 82.4% 37.0GiB 1404.0MHz 59.3C 82 GPU1: 82.7% 37.0GiB 1406.0MHz 59.0C 83 GPU2: 84.3% 37.0GiB 1404.0MHz 58.6C 84 GPU3: 84.7% 37.0GiB 1408.0MHz 58.0C Interconnect group: 1</div>	<div>22</div> <div>jwb0058</div> <div>85 GPU0: 69.1% 31.8GiB 1236.0MHz 55.9C 86 GPU1: 68.3% 31.9GiB 1239.0MHz 56.3C 87 GPU2: 68.9% 31.8GiB 1236.0MHz 57.4C 88 GPU3: 68.1% 31.8GiB 1234.0MHz 58.1C Interconnect group: 1</div>	<div>23</div> <div>jwb0059</div> <div>89 GPU0: 70.6% 27.2GiB 1363.0MHz 56.9C 90 GPU1: 66.9% 27.2GiB 1359.0MHz 56.6C 91 GPU2: 67.9% 27.2GiB 1363.0MHz 59.0C 92 GPU3: 68.3% 27.2GiB 1361.0MHz 58.0C Interconnect group: 1</div>	<div>24</div> <div>jwb0060</div> <div>93 GPU0: 68.3% 27.0GiB 1236.0MHz 58.3C 94 GPU1: 75.0% 28.8GiB 1230.0MHz 58.6C 95 GPU2: 67.7% 27.2GiB 1232.0MHz 58.0C 96 GPU3: 67.9% 28.0GiB 1236.0MHz 55.7C Interconnect group: 1</div>	<div>25</div> <div>jwb0061</div> <div>97 GPU0: 84.7% 37.1GiB 1356.0MHz 56.7C 98 GPU1: 82.0% 31.9GiB 1384.0MHz 60.0C 99 GPU2: 80.9% 31.9GiB 1234.0MHz 59.1C 100 GPU3: 83.6% 31.9GiB 1236.0MHz 58.7C Interconnect group: 1</div>
<div>26</div> <div>jwb0062</div> <div>101 GPU0: 81.9% 27.2GiB 1359.0MHz 58.1C 102 GPU1: 83.0% 27.2GiB 1356.0MHz 58.1C 103 GPU2: 78.3% 27.2GiB 1363.0MHz 58.4C 104 GPU3: 67.6% 27.2GiB 1356.0MHz 58.4C Interconnect group: 1</div>	<div>27</div> <div>jwb0063</div> <div>105 GPU0: 69.4% 27.0GiB 1234.0MHz 57.6C 106 GPU1: 66.6% 27.0GiB 1236.0MHz 57.3C 107 GPU2: 63.6% 27.0GiB 1309.0MHz 59.7C 108 GPU3: 68.7% 27.0GiB 1305.0MHz 56.3C Interconnect group: 1</div>	<div>28</div> <div>jwb0064</div> <div>109 GPU0: 80.1% 32.0GiB 1361.0MHz 59.7C 110 GPU1: 83.7% 32.0GiB 1361.0MHz 59.6C 111 GPU2: 82.6% 32.0GiB 1363.0MHz 59.7C 112 GPU3: 82.9% 32.0GiB 1356.0MHz 59.9C Interconnect group: 1</div>	<div>29</div> <div>jwb0161</div> <div>113 GPU0: 83.3% 32.0GiB 1359.0MHz 60.0C 114 GPU1: 83.4% 32.0GiB 1361.0MHz 59.6C 115 GPU2: 84.1% 32.0GiB 1359.0MHz 58.7C 116 GPU3: 84.9% 32.0GiB 1356.0MHz 58.3C Interconnect group: 3</div>	<div>30</div> <div>jwb0162</div> <div>117 GPU0: 54.3% 27.0GiB 1359.0MHz 55.7C 118 GPU1: 54.0% 27.1GiB 1380.0MHz 56.1C 119 GPU2: 61.4% 27.0GiB 1236.0MHz 58.3C 120 GPU3: 58.0% 27.0GiB 1314.0MHz 57.0C Interconnect group: 3</div>
<div>31</div> <div>jwb0163</div> <div>121 GPU0: 85.6% 32.2GiB 1410.0MHz 59.1C 122 GPU1: 96.0% 32.2GiB 1406.0MHz 60.1C 123 GPU2: 87.4% 32.2GiB 1401.0MHz 59.9C 124 GPU3: 96.3% 32.2GiB 1401.0MHz 58.9C Interconnect group: 3</div>	<div>32</div> <div>jwb0164</div> <div>125 GPU0: 93.1% 32.2GiB 1410.0MHz 57.0C 126 GPU1: 90.4% 32.2GiB 1406.0MHz 57.9C 127 GPU2: 89.4% 32.2GiB 1401.0MHz 57.1C 128 GPU3: 64.3% 32.2GiB 1404.0MHz 57.6C Interconnect group: 3</div>	<div>33</div> <div>jwb0165</div> <div>129 GPU0: 67.9% 31.8GiB 1239.0MHz 56.4C 130 GPU1: 71.3% 31.9GiB 1234.0MHz 57.9C 131 GPU2: 73.0% 31.8GiB 1234.0MHz 58.4C 132 GPU3: 83.3% 31.8GiB 1230.0MHz 57.0C Interconnect group: 3</div>	<div>34</div> <div>jwb0166</div> <div>133 GPU0: 68.3% 31.8GiB 1236.0MHz 58.9C 134 GPU1: 69.1% 31.9GiB 1234.0MHz 59.4C 135 GPU2: 69.9% 31.8GiB 1232.0MHz 58.6C 136 GPU3: 69.9% 31.8GiB 1226.0MHz 59.7C Interconnect group: 3</div>	<div>35</div> <div>jwb0167</div> <div>137 GPU0: 68.6% 27.0GiB 1401.0MHz 63.3C 138 GPU1: 69.0% 27.0GiB 1386.0MHz 62.6C 139 GPU2: 70.4% 27.0GiB 1399.0MHz 65.0C 140 GPU3: 70.4% 27.0GiB 1393.0MHz 62.3C Interconnect group: 3</div>
<div>36</div> <div>jwb0168</div> <div>141 GPU0: 82.9% 31.8GiB 1234.0MHz 57.4C 142 GPU1: 82.3% 31.9GiB 1230.0MHz 56.7C 143 GPU2: 82.1% 31.8GiB 1232.0MHz 57.4C 144 GPU3: 79.9% 31.8GiB 1309.0MHz 58.1C Interconnect group: 3</div>	<div>37</div> <div>jwb0169</div> <div>145 GPU0: 70.0% 27.0GiB 1230.0MHz 56.1C 146 GPU1: 70.0% 27.0GiB 1234.0MHz 56.0C 147 GPU2: 68.9% 30.0GiB 1301.0MHz 56.3C 148 GPU3: 66.0% 27.0GiB 1236.0MHz 56.4C Interconnect group: 3</div>	<div>38</div> <div>jwb0170</div> <div>149 GPU0: 81.1% 32.0GiB 1359.0MHz 58.6C 150 GPU1: 80.6% 32.0GiB 1356.0MHz 60.7C 151 GPU2: 82.0% 32.0GiB 1361.0MHz 58.9C 152 GPU3: 83.3% 32.0GiB 1363.0MHz 57.7C Interconnect group: 3</div>	<div>39</div> <div>jwb0171</div> <div>153 GPU0: 84.6% 31.8GiB 1234.0MHz 59.3C 154 GPU1: 82.1% 31.9GiB 1232.0MHz 57.1C 155 GPU2: 76.3% 31.8GiB 1226.0MHz 61.1C 156 GPU3: 81.9% 31.8GiB 1232.0MHz 57.4C Interconnect group: 3</div>	<div>40</div> <div>jwb0172</div> <div>157 GPU0: 82.4% 32.0GiB 1363.0MHz 58.9C 158 GPU1: 81.1% 32.0GiB 1361.0MHz 60.7C 159 GPU2: 85.3% 32.0GiB 1359.0MHz 60.4C 160 GPU3: 81.6% 32.0GiB 1361.0MHz 59.3C Interconnect group: 3</div>
<div>41</div> <div>jwb0181</div> <div>161 GPU0: 81.6% 32.0GiB 1361.0MHz 59.6C 162 GPU1: 79.6% 32.0GiB 1363.0MHz 59.3C 163 GPU2: 82.1% 32.0GiB 1352.0MHz 60.4C 164 GPU3: 84.7% 32.0GiB 1352.0MHz 57.0C Interconnect group: 3</div>	<div>42</div> <div>jwb0182</div> <div>165 GPU0: 81.7% 32.2GiB 1363.0MHz 57.3C 166 GPU1: 83.7% 32.2GiB 1365.0MHz 57.4C 167 GPU2: 81.3% 32.2GiB 1361.0MHz 58.6C 168 GPU3: 81.0% 32.2GiB 1356.0MHz 57.4C Interconnect group: 3</div>	<div>43</div> <div>jwb0183</div> <div>169 GPU0: 80.4% 32.0GiB 1359.0MHz 59.4C 170 GPU1: 81.3% 32.0GiB 1359.0MHz 59.7C 171 GPU2: 82.0% 32.0GiB 1361.0MHz 59.6C 172 GPU3: 83.4% 32.0GiB 1359.0MHz 59.9C Interconnect group: 3</div>	<div>44</div> <div>jwb0184</div> <div>173 GPU0: 69.3% 27.0GiB 1234.0MHz 56.4C 174 GPU1: 69.0% 27.0GiB 1232.0MHz 57.3C 175 GPU2: 70.0% 27.0GiB 1228.0MHz 56.1C 176 GPU3: 69.1% 27.0GiB 1234.0MHz 55.7C Interconnect group: 3</div>	<div>45</div> <div>jwb0185</div> <div>177 GPU0: 76.6% 30.1GiB 1236.0MHz 57.6C 178 GPU1: 67.6% 30.1GiB 1239.0MHz 59.3C 179 GPU2: 80.7% 31.8GiB 1232.0MHz 58.1C 180 GPU3: 80.0% 31.8GiB 1305.0MHz 56.9C Interconnect group: 3</div>
<div>46</div> <div>jwb0186</div> <div>181 GPU0: 81.9% 31.8GiB 1234.0MHz 58.6C 182 GPU1: 81.3% 31.9GiB 1228.0MHz 57.9C 183 GPU2: 82.4% 31.8GiB 1230.0MHz 58.3C 184 GPU3: 81.7% 31.8GiB 1234.0MHz 58.6C Interconnect group: 3</div>	<div>47</div> <div>jwb0187</div> <div>185 GPU0: 83.4% 31.8GiB 1234.0MHz 59.4C 186 GPU1: 83.4% 31.9GiB 1234.0MHz 57.6C 187 GPU2: 82.1% 31.8GiB 1236.0MHz 59.0C 188 GPU3: 81.7% 31.8GiB 1239.0MHz 57.4C Interconnect group: 3</div>	<div>48</div> <div>jwb0188</div> <div>189 GPU0: 82.1% 31.8GiB 1232.0MHz 59.7C 190 GPU1: 82.9% 31.9GiB 1359.0MHz 59.7C 191 GPU2: 81.7% 31.8GiB 1359.0MHz 60.0C 192 GPU3: 80.9% 31.8GiB 1356.0MHz 59.3C Interconnect group: 3</div>	<div>49</div> <div>jwb0189</div> <div>193 GPU0: 83.0% 32.0GiB 1359.0MHz 59.7C 194 GPU1: 82.0% 32.0GiB 1361.0MHz 59.7C 195 GPU2: 83.3% 32.0GiB 1361.0MHz 58.6C 196 GPU3: 81.7% 32.0GiB 1365.0MHz 58.3C Interconnect group: 3</div>	<div>50</div> <div>jwb0190</div> <div>197 GPU0: 75.6% 31.8GiB 1236.0MHz 57.3C 198 GPU1: 79.0% 31.9GiB 1236.0MHz 56.1C 199 GPU2: 70.3% 31.8GiB 1228.0MHz 57.0C 200 GPU3: 72.3% 29.6GiB 1226.0MHz 54.9C Interconnect group: 3</div>
<div>51</div> <div>jwb0191</div> <div>201 GPU0: 70.1% 27.0GiB 1236.0MHz 56.6C 202 GPU1: 68.7% 27.0GiB 1228.0MHz 57.4C 203 GPU2: 68.6% 27.0GiB 1234.0MHz 57.6C 204 GPU3: 68.3% 27.0GiB 1239.0MHz 55.4C Interconnect group: 3</div>	<div>52</div> <div>jwb0192</div> <div>205 GPU0: 68.3% 27.0GiB 1239.0MHz 56.4C 206 GPU1: 72.3% 27.0GiB 1236.0MHz 57.4C 207 GPU2: 78.6% 27.0GiB 1230.0MHz 57.6C 208 GPU3: 84.4% 27.0GiB 1234.0MHz 57.1C Interconnect group: 3</div>	<div>53</div> <div>jwb0193</div> <div>209 GPU0: 83.6% 27.0GiB 1232.0MHz 58.3C 210 GPU1: 83.0% 27.0GiB 1232.0MHz 57.3C 211 GPU2: 82.7% 27.0GiB 1230.0MHz 59.6C 212 GPU3: 84.7% 27.0GiB 1239.0MHz 55.1C Interconnect group: 3</div>	<div>54</div> <div>jwb0194</div> <div>213 GPU0: 82.0% 31.8GiB 1236.0MHz 58.4C 214 GPU1: 83.3% 31.9GiB 1234.0MHz 58.4C 215 GPU2: 80.6% 31.8GiB 1241.0MHz 59.9C 216 GPU3: 82.7% 31.8GiB 1380.0MHz 58.6C Interconnect group: 3</div>	<div>55</div> <div>jwb0195</div> <div>217 GPU0: 79.9% 31.8GiB 1234.0MHz 58.3C 218 GPU1: 82.9% 31.9GiB 1232.0MHz 57.7C 219 GPU2: 81.6% 31.8GiB 1234.0MHz 57.4C 220 GPU3: 83.1% 31.8GiB 1236.0MHz 56.7C Interconnect group: 3</div>
<div>56</div> <div>jwb0196</div> <div>221 GPU0: 84.0% 27.2GiB 1363.0MHz 57.6C 222 GPU1: 81.3% 27.2GiB 1356.0MHz 56.1C 223 GPU2: 80.9% 27.2GiB 1239.0MHz 57.7C 224 GPU3: 84.0% 27.2GiB 1359.0MHz 58.1C Interconnect group: 3</div>	<div>57</div> <div>jwb0197</div> <div>225 GPU0: 81.9% 27.0GiB 1226.0MHz 57.4C 226 GPU1: 82.0% 27.0GiB 1239.0MHz 55.7C 227 GPU2: 81.3% 27.0GiB 1239.0MHz 57.1C 228 GPU3: 82.4% 27.0GiB 1236.0MHz 57.3C Interconnect group: 3</div>	<div>58</div> <div>jwb0198</div> <div>229 GPU0: 80.4% 32.0GiB 1363.0MHz 59.0C 230 GPU1: 81.6% 32.0GiB 1363.0MHz 59.0C 231 GPU2: 78.7% 32.0GiB 1356.0MHz 58.6C 232 GPU3: 83.1% 32.0GiB 1359.0MHz 57.9C Interconnect group: 3</div>	<div>59</div> <div>jwb0199</div> <div>233 GPU0: 84.4% 32.0GiB 1363.0MHz 60.3C 234 GPU1: 83.6% 32.0GiB 1363.0MHz 63.6C 235 GPU2: 82.3% 32.0GiB 1363.0MHz 58.6C 236 GPU3: 83.9% 32.0GiB 1359.0MHz 58.9C Interconnect group: 3</div>	<div>60</div> <div>jwb0200</div> <div>237 GPU0: 86.6% 37.1GiB 1361.0MHz 58.6C 238 GPU1: 85.9% 37.1GiB 1361.0MHz 59.9C 239 GPU2: 86.3% 37.1GiB 1356.0MHz 57.4C 240 GPU3: 82.9% 37.0GiB 1361.0MHz 59.4C Interconnect group: 3</div>
<div>61</div> <div>jwb0201</div> <div>241 GPU0: 92.7% 32.2GiB 1404.0MHz 59.3C 242 GPU1: 86.4% 32.2GiB 1408.0MHz 59.0C 243 GPU2: 82.9% 32.2GiB 1406.0MHz 58.0C 244 GPU3: 84.4% 32.2GiB 1408.0MHz 59.9C Interconnect group: 3</div>	<div>62</div> <div>jwb0202</div> <div>245 GPU0: 79.7% 31.8GiB 1232.0MHz 65.7C 246 GPU1: 82.4% 31.9GiB 1232.0MHz 65.1C 247 GPU2: 77.4% 31.8GiB 1215.0MHz 65.1C 248 GPU3: 68.1% 31.8GiB 1217.0MHz 64.4C Interconnect group: 3</div>	<div>63</div> <div>jwb0203</div> <div>249 GPU0: 81.9% 27.0GiB 1236.0MHz 55.9C 250 GPU1: 80.3% 27.0GiB 1236.0MHz 56.6C 251 GPU2: 82.3% 27.0GiB 1236.0MHz 58.6C 252 GPU3: 85.6% 27.0GiB 1228.0MHz 57.1C Interconnect group: 3</div>	<div>64</div> <div>jwb0204</div> <div>253 GPU0: 81.7% 31.8GiB 1404.0MHz 58.4C 254 GPU1: 85.4% 31.9GiB 1410.0MHz 57.4C 255 GPU2: 70.1% 31.8GiB 1404.0MHz 57.7C 256 GPU3: 77.1% 31.8GiB 1399.0MHz 60.4C Interconnect group: 3</div>	<div>65</div> <div>jwb0213</div> <div>257 GPU0: 70.6% 27.2GiB 1361.0MHz 57.3C 258 GPU1: 68.6% 27.2GiB 1356.0MHz 55.7C 259 GPU2: 68.4% 27.2GiB 1363.0MHz 57.6C 260 GPU3: 70.6% 27.2GiB 1359.0MHz 60.9C Interconnect group: 3</div>
<div>66</div> <div>jwb0214</div> <div>261 GPU0: 84.0% 32.0GiB 1361.0MHz 58.1C 262 GPU1: 81.4% 32.0GiB 1363.0MHz 57.4C 263 GPU2: 84.9% 32.0GiB 1363.0MHz 58.6C 264 GPU3: 84.6% 32.0GiB 1359.0MHz 60.1C Interconnect group: 3</div>	<div>67</div> <div>jwb0215</div> <div>265 GPU0: 80.1% 37.0GiB 1408.0MHz 58.6C 266 GPU1: 81.9% 37.0GiB 1408.0MHz 57.6C 267 GPU2: 84.7% 37.0GiB 1408.0MHz 60.6C 268 GPU3: 83.3% 37.0GiB 1399.0MHz 58.9C Interconnect group: 3</div>	<div>68</div> <div>jwb0216</div> <div>269 GPU0: 81.0% 31.8GiB 1236.0MHz 60.3C 270 GPU1: 82.7% 31.9GiB 1230.0MHz 60.3C 271 GPU2: 82.7% 31.8GiB 1234.0MHz 61.0C 272 GPU3: 84.9% 31.8GiB 1236.0MHz 60.1C Interconnect group: 3</div>	<div>69</div> <div>jwb0217</div> <div>273 GPU0: 82.6% 32.2GiB 1410.0MHz 60.7C 274 GPU1: 82.9% 32.2GiB 1408.0MHz 58.7C 275 GPU2: 81.3% 32.2GiB 1404.0MHz 60.0C 276 GPU3: 84.4% 35.3GiB 1406.0MHz 61.4C Interconnect group: 3</div>	<div>70</div> <div>jwb0218</div> <div>277 GPU0: 83.7% 37.1GiB 1408.0MHz 60.0C</div>

Nodelist

86 GPU0: 84.0% 32.0GiB 1354.0MHz 61.0C GPU1: 81.3% 32.0GiB 1359.0MHz 60.0C GPU2: 80.9% 32.0GiB 1369.0MHz 56.9C GPU3: 82.8% 32.0GiB 1353.0MHz 58.0C Interconnect group: 4	87 GPU0: 94.7% 37.0GiB 1404.0MHz 60.6C GPU1: 84.6% 37.0GiB 1406.0MHz 58.9C GPU2: 86.6% 37.0GiB 1408.0MHz 61.3C GPU3: 83.6% 37.0GiB 1401.0MHz 59.9C Interconnect group: 4	88 GPU0: 81.9% 37.1GiB 1408.0MHz 62.1C GPU1: 84.3% 34.9GiB 1401.0MHz 59.9C GPU2: 95.1% 33.4GiB 1408.0MHz 61.1C GPU3: 94.9% 32.2GiB 1410.0MHz 59.6C Interconnect group: 4	89 GPU0: 97.3% 37.1GiB 1399.0MHz 59.0C GPU1: 96.6% 37.1GiB 1404.0MHz 60.7C GPU2: 94.7% 37.1GiB 1401.0MHz 58.1C GPU3: 90.1% 37.0GiB 1406.0MHz 59.6C Interconnect group: 4	90 GPU0: 96.3% 32.2GiB 1406.0MHz 59.0C GPU1: 91.0% 32.2GiB 1408.0MHz 57.9C GPU2: 90.1% 32.2GiB 1410.0MHz 58.1C GPU3: 74.4% 32.2GiB 1399.0MHz 58.4C Interconnect group: 4
91 GPU0: 76.7% 31.8GiB 1239.0MHz 58.0C GPU1: 68.9% 31.9GiB 1230.0MHz 57.7C GPU2: 71.9% 31.8GiB 1228.0MHz 58.6C GPU3: 68.4% 31.6GiB 1236.0MHz 56.3C Interconnect group: 4	92 GPU0: 94.6% 37.1GiB 1408.0MHz 59.1C GPU1: 95.0% 37.1GiB 1399.0MHz 60.3C GPU2: 94.9% 37.1GiB 1401.0MHz 60.1C GPU3: 95.9% 37.0GiB 1406.0MHz 59.3C Interconnect group: 4	93 GPU0: 96.9% 37.1GiB 1399.0MHz 60.1C GPU1: 93.9% 37.1GiB 1408.0MHz 57.9C GPU2: 91.9% 37.1GiB 1406.0MHz 63.7C GPU3: 98.3% 37.0GiB 1408.0MHz 61.7C Interconnect group: 4	94 GPU0: 97.9% 32.2GiB 1401.0MHz 58.3C GPU1: 96.9% 32.2GiB 1406.0MHz 66.3C GPU2: 96.1% 32.2GiB 1406.0MHz 59.4C GPU3: 78.9% 32.2GiB 1406.0MHz 57.9C Interconnect group: 4	95 GPU0: 83.6% 32.0GiB 1354.0MHz 58.3C GPU1: 81.3% 32.0GiB 1361.0MHz 58.4C GPU2: 82.9% 32.0GiB 1359.0MHz 60.0C GPU3: 81.9% 32.0GiB 1363.0MHz 59.3C Interconnect group: 4
96 GPU0: 80.0% 32.2GiB 1406.0MHz 57.9C GPU1: 80.9% 32.2GiB 1406.0MHz 60.1C GPU2: 82.0% 32.2GiB 1408.0MHz 60.6C GPU3: 81.3% 32.2GiB 1401.0MHz 58.9C Interconnect group: 4	97 GPU0: 83.9% 32.2GiB 1404.0MHz 58.9C GPU1: 82.3% 32.2GiB 1404.0MHz 58.7C GPU2: 82.9% 32.2GiB 1408.0MHz 59.3C GPU3: 95.3% 37.0GiB 1408.0MHz 62.6C Interconnect group: 4	98 GPU0: 83.6% 33.4GiB 1408.0MHz 59.6C GPU1: 81.7% 32.2GiB 1399.0MHz 60.0C GPU2: 84.4% 32.4GiB 1408.0MHz 60.9C GPU3: 85.0% 32.2GiB 1382.0MHz 60.0C Interconnect group: 4	99 GPU0: 77.9% 37.0GiB 1363.0MHz 57.4C GPU1: 67.4% 37.0GiB 1361.0MHz 59.3C GPU2: 68.1% 34.5GiB 1356.0MHz 60.6C GPU3: 79.3% 32.2GiB 1352.0MHz 58.3C Interconnect group: 4	100 GPU0: 82.1% 32.0GiB 1356.0MHz 59.1C GPU1: 85.0% 32.0GiB 1363.0MHz 59.7C GPU2: 82.0% 32.0GiB 1369.0MHz 61.3C GPU3: 81.9% 32.0GiB 1354.0MHz 63.1C Interconnect group: 4
101 GPU0: 83.4% 32.0GiB 1369.0MHz 57.6C GPU1: 82.3% 32.0GiB 1361.0MHz 59.6C GPU2: 84.4% 32.0GiB 1361.0MHz 58.4C GPU3: 83.4% 32.0GiB 1363.0MHz 58.7C Interconnect group: 4	102 GPU0: 84.3% 32.2GiB 1352.0MHz 59.7C GPU1: 90.0% 35.4GiB 1406.0MHz 58.1C GPU2: 82.6% 32.3GiB 1356.0MHz 59.0C GPU3: 81.1% 32.2GiB 1363.0MHz 57.3C Interconnect group: 4	103 GPU0: 81.1% 37.0GiB 1408.0MHz 59.9C GPU1: 81.1% 37.0GiB 1408.0MHz 59.3C GPU2: 84.1% 37.0GiB 1404.0MHz 59.0C GPU3: 81.7% 37.0GiB 1401.0MHz 59.7C Interconnect group: 4	104 GPU0: 95.1% 37.1GiB 1408.0MHz 60.4C GPU1: 97.4% 37.1GiB 1399.0MHz 63.1C GPU2: 96.7% 37.1GiB 1401.0MHz 59.3C GPU3: 95.9% 37.0GiB 1404.0MHz 59.4C Interconnect group: 4	105 GPU0: 81.4% 32.3GiB 1356.0MHz 59.1C GPU1: 93.3% 37.0GiB 1408.0MHz 60.6C GPU2: 82.1% 32.3GiB 1359.0MHz 59.9C GPU3: 83.6% 32.4GiB 1361.0MHz 58.0C Interconnect group: 4
106 GPU0: 80.4% 37.0GiB 1404.0MHz 60.0C GPU1: 84.1% 37.0GiB 1401.0MHz 60.6C GPU2: 82.7% 37.0GiB 1399.0MHz 60.0C GPU3: 79.4% 37.0GiB 1408.0MHz 58.3C Interconnect group: 4	107 GPU0: 82.0% 37.0GiB 1397.0MHz 59.1C GPU1: 82.1% 37.0GiB 1399.0MHz 59.3C GPU2: 82.1% 37.0GiB 1410.0MHz 59.0C GPU3: 80.1% 37.0GiB 1410.0MHz 59.9C Interconnect group: 4	108 GPU0: 82.9% 37.0GiB 1363.0MHz 60.3C GPU1: 83.3% 37.0GiB 1399.0MHz 59.4C GPU2: 84.4% 37.0GiB 1359.0MHz 59.1C GPU3: 84.4% 37.0GiB 1363.0MHz 56.9C Interconnect group: 4	109 GPU0: 82.7% 37.0GiB 1399.0MHz 61.0C GPU1: 81.4% 37.0GiB 1399.0MHz 59.0C GPU2: 84.6% 37.0GiB 1406.0MHz 59.6C GPU3: 81.7% 37.0GiB 1363.0MHz 58.6C Interconnect group: 4	110 GPU0: 82.3% 37.1GiB 1361.0MHz 57.6C GPU1: 83.1% 37.1GiB 1361.0MHz 59.6C GPU2: 82.6% 37.1GiB 1356.0MHz 58.6C GPU3: 84.0% 37.0GiB 1363.0MHz 57.9C Interconnect group: 4
111 GPU0: 89.7% 37.1GiB 1348.0MHz 64.7C GPU1: 82.3% 37.1GiB 1399.0MHz 62.0C GPU2: 84.9% 37.1GiB 1406.0MHz 62.9C GPU3: 84.4% 37.0GiB 1389.0MHz 61.7C Interconnect group: 4	112 GPU0: 74.7% 37.0GiB 1363.0MHz 56.1C GPU1: 69.9% 37.0GiB 1365.0MHz 56.7C GPU2: 67.7% 35.4GiB 1363.0MHz 58.7C GPU3: 70.1% 35.2GiB 1361.0MHz 58.3C Interconnect group: 4	113 GPU0: 83.1% 37.0GiB 1399.0MHz 60.6C GPU1: 84.4% 37.0GiB 1397.0MHz 61.0C GPU2: 80.1% 37.0GiB 1406.0MHz 57.6C GPU3: 81.9% 37.0GiB 1363.0MHz 59.4C Interconnect group: 4	114 GPU0: 76.6% 27.0GiB 1236.0MHz 56.1C GPU1: 80.0% 27.0GiB 1239.0MHz 57.6C GPU2: 84.9% 27.0GiB 1228.0MHz 58.3C GPU3: 84.3% 27.0GiB 1232.0MHz 57.3C Interconnect group: 4	115 GPU0: 84.0% 27.0GiB 1224.0MHz 58.0C GPU1: 74.9% 27.0GiB 1236.0MHz 54.7C GPU2: 77.9% 27.0GiB 1239.0MHz 57.3C GPU3: 73.7% 27.0GiB 1232.0MHz 56.0C Interconnect group: 4
116 GPU0: 74.3% 31.8GiB 1230.0MHz 57.7C GPU1: 82.3% 31.8GiB 1236.0MHz 59.7C GPU2: 84.3% 31.8GiB 1232.0MHz 56.3C Interconnect group: 4	117 GPU0: 72.7% 30.1GiB 1239.0MHz 55.9C GPU1: 67.3% 28.2GiB 1234.0MHz 55.4C GPU2: 68.1% 28.5GiB 1236.0MHz 58.6C GPU3: 75.0% 30.1GiB 1311.0MHz 58.1C Interconnect group: 4	118 GPU0: 70.4% 28.3GiB 1236.0MHz 56.7C GPU1: 75.3% 31.9GiB 1230.0MHz 56.1C GPU2: 72.4% 31.8GiB 1314.0MHz 59.7C GPU3: 79.6% 31.8GiB 1230.0MHz 57.4C Interconnect group: 4	119 GPU0: 68.4% 27.0GiB 1239.0MHz 55.3C GPU1: 68.0% 27.0GiB 1239.0MHz 56.0C GPU2: 67.1% 28.3GiB 1236.0MHz 58.3C GPU3: 77.3% 31.8GiB 1232.0MHz 60.0C Interconnect group: 4	120 GPU0: 82.7% 32.2GiB 1361.0MHz 59.3C GPU1: 68.0% 27.0GiB 1239.0MHz 58.6C GPU2: 80.9% 32.2GiB 1361.0MHz 57.9C GPU3: 70.9% 32.2GiB 1356.0MHz 57.6C Interconnect group: 4
121 GPU0: 79.7% 31.8GiB 1232.0MHz 58.3C GPU1: 69.4% 31.9GiB 1236.0MHz 57.4C GPU2: 69.6% 31.8GiB 1239.0MHz 58.1C GPU3: 67.9% 31.8GiB 1234.0MHz 57.7C Interconnect group: 4	122 GPU0: 85.4% 27.0GiB 1232.0MHz 59.6C GPU1: 83.6% 27.0GiB 1234.0MHz 58.0C GPU2: 82.3% 27.0GiB 1232.0MHz 56.9C GPU3: 75.4% 27.0GiB 1236.0MHz 57.6C Interconnect group: 5	123 GPU0: 84.0% 31.8GiB 1232.0MHz 59.4C GPU1: 83.9% 31.9GiB 1228.0MHz 60.7C GPU2: 82.7% 31.8GiB 1239.0MHz 59.4C GPU3: 81.0% 31.8GiB 1239.0MHz 60.0C Interconnect group: 5	124 GPU0: 67.1% 27.0GiB 1236.0MHz 58.0C GPU1: 79.6% 27.0GiB 1232.0MHz 57.0C GPU2: 79.1% 27.0GiB 1234.0MHz 57.1C GPU3: 80.6% 27.0GiB 1236.0MHz 56.3C Interconnect group: 5	125 GPU0: 80.7% 31.8GiB 1247.0MHz 57.0C GPU1: 80.1% 31.9GiB 1247.0MHz 58.9C GPU2: 81.9% 31.8GiB 1406.0MHz 59.3C GPU3: 84.9% 31.8GiB 1393.0MHz 59.4C Interconnect group: 5
126 GPU0: 79.0% 31.8GiB 1410.0MHz 57.6C GPU1: 81.7% 31.9GiB 1408.0MHz 58.4C GPU2: 80.4% 31.9GiB 1410.0MHz 59.0C GPU3: 83.7% 31.8GiB 1397.0MHz 59.9C Interconnect group: 5	127 GPU0: 82.1% 31.8GiB 1228.0MHz 58.9C GPU1: 84.0% 31.9GiB 1234.0MHz 58.0C GPU2: 84.1% 31.8GiB 1243.0MHz 59.0C GPU3: 82.7% 31.8GiB 1382.0MHz 57.7C Interconnect group: 5	128 GPU0: 55.3% 27.0GiB 1378.0MHz 56.4C GPU1: 55.1% 27.0GiB 1363.0MHz 56.1C GPU2: 55.1% 27.0GiB 1239.0MHz 57.3C GPU3: 58.3% 27.0GiB 1239.0MHz 57.3C Interconnect group: 5	129 GPU0: 81.1% 31.8GiB 1239.0MHz 56.1C GPU1: 79.4% 31.9GiB 1228.0MHz 58.6C GPU2: 83.4% 31.8GiB 1234.0MHz 58.6C GPU3: 83.4% 31.8GiB 1243.0MHz 61.3C Interconnect group: 5	130 GPU0: 79.6% 31.8GiB 1232.0MHz 60.7C GPU1: 80.6% 31.9GiB 1234.0MHz 60.6C GPU2: 85.6% 31.8GiB 1230.0MHz 60.9C GPU3: 83.1% 31.8GiB 1241.0MHz 58.9C Interconnect group: 5
131 GPU0: 80.4% 31.8GiB 1232.0MHz 58.6C GPU1: 82.1% 31.9GiB 1236.0MHz 59.7C GPU2: 80.4% 31.8GiB 1234.0MHz 59.1C GPU3: 83.9% 31.8GiB 1245.0MHz 56.7C Interconnect group: 5	132 GPU0: 79.3% 32.0GiB 1359.0MHz 58.7C GPU1: 79.3% 29.2GiB 1361.0MHz 58.1C GPU2: 83.6% 28.4GiB 1361.0MHz 57.4C GPU3: 83.0% 27.2GiB 1352.0MHz 61.6C Interconnect group: 5	133 GPU0: 81.7% 31.8GiB 1234.0MHz 57.6C GPU1: 81.1% 31.9GiB 1236.0MHz 60.3C GPU2: 83.6% 31.8GiB 1236.0MHz 60.0C GPU3: 83.0% 31.8GiB 1230.0MHz 57.7C Interconnect group: 5	134 GPU0: 68.1% 27.0GiB 1378.0MHz 57.9C GPU1: 68.4% 27.0GiB 1356.0MHz 56.4C GPU2: 68.0% 27.0GiB 1311.0MHz 57.1C GPU3: 68.9% 27.0GiB 1239.0MHz 58.1C Interconnect group: 5	135 GPU0: 79.0% 37.1GiB 1404.0MHz 58.3C GPU1: 79.7% 37.1GiB 1408.0MHz 56.7C GPU2: 69.4% 32.2GiB 1361.0MHz 58.6C GPU3: 87.9% 34.2GiB 1408.0MHz 58.6C Interconnect group: 5
136 GPU0: 80.1% 31.8GiB 1234.0MHz 61.1C GPU1: 81.7% 31.9GiB 1239.0MHz 59.7C GPU2: 81.3% 31.8GiB 1354.0MHz 63.6C GPU3: 83.3% 31.8GiB 1374.0MHz 61.1C Interconnect group: 5	137 GPU0: 82.6% 27.0GiB 1236.0MHz 56.6C GPU1: 82.3% 27.0GiB 1234.0MHz 56.3C GPU2: 80.1% 27.0GiB 1234.0MHz 57.1C GPU3: 85.7% 27.0GiB 1236.0MHz 58.6C Interconnect group: 5	138 GPU0: 81.9% 31.8GiB 1234.0MHz 59.6C GPU1: 83.4% 31.9GiB 1234.0MHz 57.0C GPU2: 83.6% 31.8GiB 1239.0MHz 59.6C GPU3: 83.0% 31.8GiB 1239.0MHz 59.4C Interconnect group: 5	139 GPU0: 65.7% 31.8GiB 1232.0MHz 56.9C GPU1: 66.3% 31.9GiB 1236.0MHz 56.1C GPU2: 73.0% 31.8GiB 1234.0MHz 56.1C GPU3: 71.4% 31.8GiB 1234.0MHz 55.9C Interconnect group: 5	140 GPU0: 81.6% 31.9GiB 1311.0MHz 58.4C GPU1: 84.3% 31.9GiB 1382.0MHz 59.4C GPU2: 82.1% 31.9GiB 1219.0MHz 59.3C GPU3: 84.7% 31.9GiB 1230.0MHz 59.3C Interconnect group: 5
141 GPU0: 80.1% 27.0GiB 1219.0MHz 58.0C GPU1: 77.4% 27.0GiB 1232.0MHz 58.0C GPU2: 75.7% 27.0GiB 1239.0MHz 57.3C GPU3: 69.1% 27.0GiB 1234.0MHz 55.9C Interconnect group: 5	142 GPU0: 83.0% 32.0GiB 1363.0MHz 58.3C GPU1: 83.1% 32.0GiB 1361.0MHz 57.7C GPU2: 83.6% 32.0GiB 1363.0MHz 60.0C GPU3: 80.1% 32.0GiB 1363.0MHz 59.0C Interconnect group: 5	143 GPU0: 69.4% 32.3GiB 1356.0MHz 58.6C GPU1: 69.0% 32.2GiB 1361.0MHz 58.4C GPU2: 82.6% 31.8GiB 1356.0MHz 58.7C GPU3: 70.0% 35.3GiB 1361.0MHz 56.7C Interconnect group: 5	144 GPU0: 69.3% 32.2GiB 1359.0MHz 58.1C GPU1: 68.1% 32.2GiB 1359.0MHz 57.1C GPU2: 67.7% 32.2GiB 1361.0MHz 57.6C GPU3: 68.7% 32.2GiB 1361.0MHz 55.9C Interconnect group: 5	145 GPU0: 69.0% 32.2GiB 1363.0MHz 57.6C GPU1: 69.1% 32.2GiB 1361.0MHz 58.3C GPU2: 69.4% 32.2GiB 1361.0MHz 58.1C GPU3: 70.4% 32.2GiB 1359.0MHz 56.6C Interconnect group: 5
146 GPU0: 82.6% 32.0GiB 1363.0MHz 59.1C GPU1: 80.7% 32.0GiB 1365.0MHz 60.4C GPU2: 84.4% 32.0GiB 1359.0MHz 60.3C GPU3: 84.3% 32.0GiB 1359.0MHz 59.0C Interconnect group: 5	147 GPU0: 83.4% 31.9GiB 1249.0MHz 60.4C GPU1: 84.0% 31.9GiB 1367.0MHz 58.9C GPU2: 84.7% 31.9GiB 1232.0MHz 61.1C GPU3: 82.7% 31.9GiB 1299.0MHz 59.7C Interconnect group: 5	148 GPU0: 84.4% 31.8GiB 1234.0MHz 57.0C GPU1: 84.4% 31.9GiB 1247.0MHz 57.0C GPU2: 81.6% 31.8GiB 1361.0MHz 57.9C GPU3: 83.7% 31.8GiB 1408.0MHz 59.0C Interconnect group: 5	149 GPU0: 68.3% 27.0GiB 1230.0MHz 60.4C GPU1: 69.4% 27.0GiB 1232.0MHz 57.7C GPU2: 69.7% 27.0GiB 1236.0MHz 59.0C GPU3: 68.3% 27.0GiB 1239.0MHz 59.0C Interconnect group: 5	150 GPU0: 72.6% 31.8GiB 1232.0MHz 57.9C GPU1: 76.0% 31.9GiB 1232.0MHz 57.6C GPU2: 72.0% 31.8GiB 1232.0MHz 57.4C GPU3: 71.4% 30.5GiB 1234.0MHz 56.3C Interconnect group: 5
151 GPU0: 83.9% 37.0GiB 1406.0MHz 58.1C GPU1: 83.3% 37.0GiB 1401.0MHz 58.6C GPU2: 78.9% 37.0GiB 1408.0MHz 57.9C GPU3: 82.3% 37.0GiB 1409.0MHz 59.3C Interconnect group: 5	152 GPU0: 82.7% 32.2GiB 1363.0MHz 57.3C GPU1: 82.4% 32.2GiB 1365.0MHz 57.6C GPU2: 81.3% 32.2GiB 1356.0MHz 58.1C GPU3: 82.9% 32.2GiB 1352.0MHz 58.9C Interconnect group: 5	153 GPU0: 84.7% 31.8GiB 1234.0MHz 58.9C GPU1: 81.7% 31.9GiB 1294.0MHz 58.0C GPU2: 81.1% 31.8GiB 1406.0MHz 56.0C GPU3: 80.7% 31.8GiB 1391.0MHz 58.1C Interconnect group: 5	154 GPU0: 67.9% 27.0GiB 1234.0MHz 57.3C GPU1: 69.4% 29.7GiB 1234.0MHz 57.6C GPU2: 69.9% 31.8GiB 1234.0MHz 57.6C GPU3: 75.9% 30.1GiB 1232.0MHz 55.4C Interconnect group: 5	155 GPU0: 97.0% 32.2GiB 1410.0MHz 59.0C GPU1: 97.1% 32.2GiB 1404.0MHz 58.9C GPU2: 95.9% 32.2GiB 1404.0MHz 59.7C GPU3: 90.6% 32.2GiB 1406.0MHz 57.6C Interconnect group: 5
156 GPU0: 81.0% 31.8GiB 1359.0MHz 61.9C GPU1: 83.1% 31.9GiB 1361.0MHz 61.9C GPU2: 83.0% 31.9GiB 1354.0MHz 62.7C GPU3: 83.6% 31.9GiB 1356.0MHz 58.7C Interconnect group: 5	157 GPU0: 84.1% 31.8GiB 1228.0MHz 59.1C GPU1: 83.3% 31.9GiB 1239.0MHz 58.6C GPU2: 84.3% 31.8GiB 1369.0MHz 59.0C GPU3: 84.3% 31.9GiB 1371.0MHz 59.0C Interconnect group: 5	158 GPU0: 84.1% 31.8GiB 1234.0MHz 58.1C GPU1: 81.0% 31.9GiB 1239.0MHz 58.4C GPU2: 81.3% 31.8GiB 1232.0MHz 58.7C GPU3: 84.0% 31.8GiB 1247.0MHz 60.0C Interconnect group: 5	159 GPU0: 79.9% 31.8GiB 1239.0MHz 59.4C GPU1: 81.3% 31.9GiB 1226.0MHz 60.0C GPU2: 81.1% 31.8GiB 1247.0MHz 60.0C GPU3: 84.1% 31.8GiB 1365.0MHz 59.6C Interconnect group: 5	160 GPU0: 81.7% 31.8GiB 1232.0MHz 61.1C GPU1: 79.6% 31.9GiB 1232.0MHz 57.7C GPU2: 82.0% 31.8GiB 1234.0MHz 58.7C GPU3: 83.6% 31.8GiB 1234.0MHz 58.7C Interconnect group: 5
161 GPU0: 84.0% 31.8GiB 1230.0MHz 57.6C GPU1: 80.7% 31.9GiB 1230.0MHz 57.7C GPU2: 70.6% 30.1GiB 1239.0MHz 57.4C GPU3: 72.7% 30.2GiB 1239.0MHz 60.4C Interconnect group: 5	162 GPU0: 84.0% 32.0GiB 1361.0MHz 59.7C GPU1: 82.4% 32.0GiB 1359.0MHz 59.0C GPU2: 81.6% 32.0GiB 1363.0MHz 60.0C GPU3: 81.3% 32.0GiB 1361.0MHz 59.7C Interconnect group: 5	163 GPU0: 82.9% 32.0GiB 1363.0MHz 59.3C GPU1: 80.7% 32.0GiB 1354.0MHz 60.1C GPU2: 82.9% 32.0GiB 1354.0MHz 60.0C GPU3: 83.3% 32.0GiB 1361.0MHz 59.0C Interconnect group: 5	164 GPU0: 68.4% 27.2GiB 1363.0MHz 56.6C GPU1: 68.9% 27.2GiB 1361.0MHz 57.3C GPU2: 70.1% 27.2GiB 1362.0MHz 57.1C GPU3: 68.9% 27.2GiB 1356.0MHz 58.0C Interconnect group: 5	165 GPU0: 82.6% 32.3GiB 1365.0MHz 57.6C GPU1: 81.1% 32.3GiB 1363.0MHz 59.1C GPU2: 82.1% 32.2GiB 1363.0MHz 60.0C GPU3: 83.3% 32.2GiB 1363.0MHz 58.6C Interconnect group: 5
166 GPU0: 80.3% 37.0GiB 1401.0MHz 60.4C GPU1: 89.9% 37.0GiB 1404.0MHz 60.4C GPU2: 87.7% 37.0GiB 1401.0MHz 61.3C GPU3: 85.6% 37.0GiB 1410.0MHz 59.0C Interconnect group: 5	167 GPU0: 80.9% 32.2GiB 1363.0MHz 58.6C GPU1: 84.1% 32.3GiB 1361.0MHz 59.0C GPU2: 83.4% 32.2GiB 1356.0MHz 59.9C GPU3: 83.1% 32.2GiB 1359.0MHz 58.1C Interconnect group: 5	168 GPU0: 82.3% 31.8GiB 1408.0MHz 59.4C GPU1: 79.7% 31.9GiB 1404.0MHz 58.0C GPU2: 84.0% 31.8GiB 1395.0MHz 57.9C GPU3: 75.6% 31.8GiB 1406.0MHz 55.9C Interconnect group: 5	169 GPU0: 83.7% 32.0GiB 1359.0MHz 57.3C GPU1: 80.3% 32.0GiB 1363.0MHz 58.1C GPU2: 82.9% 32.0GiB 1363.0MHz 59.7C GPU3: 80.4% 32.0GiB 1363.0MHz 58.1C Interconnect group: 5	170 GPU0: 83.1% 31.8GiB

Nodelist

171 GPU0: 67.0% 27.0GiB 1236.0MHz 58.9C GPU1: 68.9% 27.2GiB 1234.0MHz 57.6C GPU2: 69.4% 27.0GiB 1232.0MHz 57.1C GPU3: 70.4% 27.0GiB 1230.0MHz 56.9C Interconnect group: 6	172 GPU0: 72.3% 32.0GiB 1359.0MHz 57.9C GPU1: 84.0% 32.0GiB 1354.0MHz 57.1C GPU2: 82.6% 32.2GiB 1363.0MHz 57.7C GPU3: 80.7% 32.2GiB 1359.0MHz 58.7C Interconnect group: 6	173 GPU0: 87.1% 37.1GiB 1359.0MHz 58.6C GPU1: 85.7% 37.1GiB 1350.0MHz 58.6C GPU2: 86.6% 37.1GiB 1348.0MHz 60.1C GPU3: 82.9% 37.0GiB 1361.0MHz 57.6C Interconnect group: 6	174 GPU0: 80.7% 31.9GiB 1241.0MHz 58.7C GPU1: 82.3% 31.9GiB 1369.0MHz 60.7C GPU2: 84.7% 31.9GiB 1336.0MHz 59.6C GPU3: 83.6% 31.9GiB 1236.0MHz 58.9C Interconnect group: 6	175 GPU0: 93.3% 32.2GiB 1410.0MHz 60.9C GPU1: 71.3% 32.2GiB 1395.0MHz 59.0C GPU2: 71.4% 32.2GiB 1399.0MHz 59.4C GPU3: 70.1% 32.2GiB 1406.0MHz 56.6C Interconnect group: 6
176 GPU0: 84.1% 31.9GiB 1239.0MHz 57.9C GPU1: 82.9% 31.9GiB 1336.0MHz 59.3C GPU2: 83.4% 31.9GiB 1356.0MHz 60.0C GPU3: 82.0% 31.9GiB 1234.0MHz 60.4C Interconnect group: 6	177 GPU0: 79.3% 31.9GiB 1236.0MHz 59.6C GPU1: 82.7% 31.9GiB 1249.0MHz 62.6C GPU2: 81.1% 31.9GiB 1346.0MHz 61.6C GPU3: 83.4% 31.9GiB 1230.0MHz 58.4C Interconnect group: 6	178 GPU0: 81.9% 31.8GiB 1236.0MHz 57.4C GPU1: 84.9% 31.9GiB 1239.0MHz 59.1C GPU2: 83.3% 31.8GiB 1374.0MHz 58.0C GPU3: 80.1% 31.8GiB 1365.0MHz 58.0C Interconnect group: 6	179 GPU0: 83.7% 31.8GiB 1234.0MHz 60.1C GPU1: 83.0% 31.9GiB 1230.0MHz 59.4C GPU2: 81.4% 31.8GiB 1361.0MHz 58.4C GPU3: 81.9% 31.8GiB 1365.0MHz 58.3C Interconnect group: 6	180 GPU0: 83.4% 31.8GiB 1232.0MHz 59.6C GPU1: 82.4% 31.9GiB 1236.0MHz 57.9C GPU2: 80.3% 31.8GiB 1239.0MHz 60.6C GPU3: 82.3% 31.8GiB 1354.0MHz 60.7C Interconnect group: 6
181 GPU0: 98.7% 37.1GiB 1397.0MHz 61.3C GPU1: 91.0% 37.1GiB 1406.0MHz 57.1C GPU2: 80.4% 37.1GiB 1401.0MHz 60.9C GPU3: 82.3% 37.0GiB 1408.0MHz 58.4C Interconnect group: 6	182 GPU0: 83.7% 32.2GiB 1397.0MHz 59.4C GPU1: 81.6% 32.2GiB 1406.0MHz 58.6C GPU2: 83.1% 32.2GiB 1406.0MHz 58.9C GPU3: 81.9% 32.2GiB 1404.0MHz 59.6C Interconnect group: 6	183 GPU0: 83.1% 31.8GiB 1239.0MHz 60.4C GPU1: 81.0% 31.9GiB 1221.0MHz 59.7C GPU2: 84.7% 31.8GiB 1236.0MHz 63.3C GPU3: 83.3% 31.8GiB 1359.0MHz 59.4C Interconnect group: 6	184 GPU0: 83.6% 27.0GiB 1226.0MHz 58.1C GPU1: 83.3% 27.0GiB 1232.0MHz 57.3C GPU2: 84.6% 27.0GiB 1236.0MHz 55.9C GPU3: 77.3% 27.0GiB 1236.0MHz 56.7C Interconnect group: 6	185 GPU0: 83.6% 31.8GiB 1239.0MHz 59.6C GPU1: 81.9% 31.9GiB 1301.0MHz 57.7C GPU2: 83.0% 31.8GiB 1404.0MHz 59.7C GPU3: 84.0% 31.8GiB 1361.0MHz 56.4C Interconnect group: 6
186 GPU0: 82.6% 37.1GiB 1408.0MHz 59.9C GPU1: 96.3% 37.1GiB 1386.0MHz 67.0C GPU2: 96.9% 37.1GiB 1399.0MHz 61.4C GPU3: 81.4% 37.0GiB 1404.0MHz 59.7C Interconnect group: 6	187 GPU0: 79.7% 31.8GiB 1236.0MHz 59.3C GPU1: 81.0% 31.9GiB 1239.0MHz 59.1C GPU2: 81.6% 31.8GiB 1241.0MHz 61.7C GPU3: 83.3% 31.8GiB 1359.0MHz 57.4C Interconnect group: 6	188 GPU0: 83.0% 31.8GiB 1230.0MHz 62.3C GPU1: 83.0% 31.9GiB 1232.0MHz 59.7C GPU2: 82.6% 31.8GiB 1234.0MHz 61.0C GPU3: 82.7% 31.8GiB 1397.0MHz 59.4C Interconnect group: 6	189 GPU0: 82.0% 31.8GiB 1239.0MHz 57.3C GPU1: 81.4% 31.9GiB 1232.0MHz 59.0C GPU2: 83.1% 31.8GiB 1234.0MHz 58.4C GPU3: 82.6% 31.8GiB 1236.0MHz 57.9C Interconnect group: 6	190 GPU0: 81.9% 31.8GiB 1239.0MHz 58.1C GPU1: 82.9% 31.9GiB 1239.0MHz 60.1C GPU2: 80.7% 31.8GiB 1232.0MHz 58.6C GPU3: 82.0% 31.8GiB 1232.0MHz 58.6C Interconnect group: 6
191 GPU0: 80.3% 31.8GiB 1234.0MHz 58.7C GPU1: 84.4% 31.9GiB 1226.0MHz 59.3C GPU2: 81.9% 31.8GiB 1234.0MHz 57.9C GPU3: 82.9% 31.8GiB 1241.0MHz 57.4C Interconnect group: 6	192 GPU0: 81.6% 32.2GiB 1410.0MHz 59.6C GPU1: 82.3% 32.2GiB 1408.0MHz 59.6C GPU2: 82.3% 32.2GiB 1395.0MHz 59.3C GPU3: 84.0% 32.2GiB 1404.0MHz 58.6C Interconnect group: 6	193 GPU0: 95.7% 37.1GiB 1401.0MHz 62.3C GPU1: 97.0% 37.1GiB 1406.0MHz 60.7C GPU2: 96.3% 37.1GiB 1410.0MHz 60.4C GPU3: 96.1% 37.0GiB 1408.0MHz 60.0C Interconnect group: 6	194 GPU0: 80.9% 31.8GiB 1239.0MHz 59.3C GPU1: 80.4% 31.9GiB 1354.0MHz 58.3C GPU2: 83.6% 31.8GiB 1393.0MHz 59.9C GPU3: 81.4% 31.8GiB 1234.0MHz 59.6C Interconnect group: 6	195 GPU0: 69.4% 27.0GiB 1239.0MHz 55.9C GPU1: 79.4% 30.1GiB 1303.0MHz 58.9C GPU2: 69.6% 30.1GiB 1236.0MHz 57.9C GPU3: 70.3% 27.0GiB 1236.0MHz 56.3C Interconnect group: 6
196 GPU0: 79.3% 37.0GiB 1361.0MHz 58.7C GPU1: 79.7% 37.0GiB 1363.0MHz 59.1C GPU2: 84.4% 37.0GiB 1354.0MHz 59.9C GPU3: 84.6% 37.0GiB 1361.0MHz 58.0C Interconnect group: 6	197 GPU0: 67.7% 27.0GiB 1236.0MHz 56.7C GPU1: 71.4% 27.0GiB 1234.0MHz 57.3C GPU2: 66.3% 27.0GiB 1230.0MHz 57.4C GPU3: 68.0% 27.0GiB 1234.0MHz 57.6C Interconnect group: 6	198 GPU0: 81.1% 31.8GiB 1236.0MHz 58.7C GPU1: 82.9% 31.9GiB 1236.0MHz 58.9C GPU2: 78.6% 31.8GiB 1226.0MHz 58.7C GPU3: 80.0% 31.8GiB 1234.0MHz 57.6C Interconnect group: 6	199 GPU0: 82.0% 32.2GiB 1401.0MHz 59.9C GPU1: 84.7% 32.2GiB 1408.0MHz 59.3C GPU2: 83.0% 32.2GiB 1397.0MHz 59.7C GPU3: 84.9% 32.2GiB 1397.0MHz 58.3C Interconnect group: 6	200 GPU0: 81.6% 31.8GiB 1361.0MHz 59.0C GPU1: 79.7% 31.9GiB 1361.0MHz 60.6C GPU2: 81.7% 31.9GiB 1361.0MHz 59.1C GPU3: 85.3% 31.9GiB 1356.0MHz 58.9C Interconnect group: 6
201 GPU0: 83.1% 32.0GiB 1359.0MHz 58.6C GPU1: 80.7% 32.0GiB 1363.0MHz 58.7C GPU2: 81.6% 32.0GiB 1361.0MHz 59.0C GPU3: 78.4% 32.0GiB 1361.0MHz 61.4C Interconnect group: 6	202 GPU0: 82.3% 32.0GiB 1356.0MHz 58.3C GPU1: 83.1% 32.0GiB 1361.0MHz 59.1C GPU2: 83.7% 32.0GiB 1356.0MHz 59.6C GPU3: 84.1% 32.0GiB 1354.0MHz 58.0C Interconnect group: 6	203 GPU0: 83.0% 32.0GiB 1365.0MHz 58.3C GPU1: 83.0% 32.0GiB 1356.0MHz 59.0C GPU2: 80.7% 32.0GiB 1356.0MHz 59.7C GPU3: 83.3% 32.0GiB 1356.0MHz 58.0C Interconnect group: 6	204 GPU0: 83.1% 32.0GiB 1363.0MHz 59.1C GPU1: 83.3% 32.0GiB 1363.0MHz 63.9C GPU2: 84.7% 32.0GiB 1354.0MHz 59.0C GPU3: 83.3% 32.0GiB 1350.0MHz 58.1C Interconnect group: 6	205 GPU0: 70.6% 37.1GiB 1359.0MHz 56.6C GPU1: 82.9% 31.9GiB 1361.0MHz 57.4C GPU2: 72.4% 37.1GiB 1365.0MHz 58.9C GPU3: 83.3% 37.0GiB 1361.0MHz 57.3C Interconnect group: 6
206 GPU0: 81.7% 31.8GiB 1234.0MHz 58.3C GPU1: 79.4% 31.9GiB 1251.0MHz 58.1C GPU2: 83.7% 31.8GiB 1365.0MHz 59.7C GPU3: 82.9% 31.8GiB 1228.0MHz 58.9C Interconnect group: 6	207 GPU0: 83.0% 31.8GiB 1221.0MHz 59.7C GPU1: 82.6% 31.9GiB 1232.0MHz 61.4C GPU2: 83.9% 31.8GiB 1239.0MHz 59.4C GPU3: 81.9% 31.8GiB 1232.0MHz 57.7C Interconnect group: 6	208 GPU0: 81.4% 27.0GiB 1232.0MHz 56.9C GPU1: 83.4% 27.0GiB 1228.0MHz 57.0C GPU2: 82.3% 27.0GiB 1234.0MHz 56.9C GPU3: 82.6% 27.0GiB 1234.0MHz 57.3C Interconnect group: 6	209 GPU0: 87.0% 37.1GiB 1404.0MHz 60.6C GPU1: 91.1% 37.1GiB 1406.0MHz 60.3C GPU2: 94.3% 37.1GiB 1406.0MHz 60.6C GPU3: 89.0% 37.0GiB 1406.0MHz 59.6C Interconnect group: 6	210 GPU0: 84.1% 32.0GiB 1361.0MHz 58.7C GPU1: 82.0% 32.0GiB 1354.0MHz 59.0C GPU2: 82.6% 32.0GiB 1361.0MHz 58.3C GPU3: 83.9% 32.0GiB 1365.0MHz 58.6C Interconnect group: 6
211 GPU0: 84.7% 32.0GiB 1363.0MHz 56.7C GPU1: 82.3% 32.0GiB 1361.0MHz 59.6C GPU2: 83.1% 32.0GiB 1354.0MHz 58.3C GPU3: 83.0% 32.0GiB 1356.0MHz 58.9C Interconnect group: 6	212 GPU0: 84.1% 32.0GiB 1361.0MHz 57.4C GPU1: 84.3% 32.0GiB 1365.0MHz 57.3C GPU2: 80.9% 32.0GiB 1361.0MHz 59.4C GPU3: 82.3% 32.0GiB 1359.0MHz 57.0C Interconnect group: 6	213 GPU0: 75.9% 31.8GiB 1232.0MHz 59.3C GPU1: 80.3% 31.9GiB 1232.0MHz 60.4C GPU2: 83.9% 31.8GiB 1230.0MHz 61.7C GPU3: 81.6% 31.8GiB 1236.0MHz 59.1C Interconnect group: 6	214 GPU0: 79.0% 32.0GiB 1356.0MHz 65.6C GPU1: 83.3% 32.0GiB 1363.0MHz 57.9C GPU2: 83.9% 32.0GiB 1354.0MHz 60.9C GPU3: 82.6% 32.0GiB 1350.0MHz 58.9C Interconnect group: 6	215 GPU0: 81.0% 32.0GiB 1356.0MHz 58.9C GPU1: 82.1% 32.0GiB 1359.0MHz 58.6C GPU2: 83.9% 32.0GiB 1363.0MHz 59.3C GPU3: 81.9% 32.0GiB 1363.0MHz 58.3C Interconnect group: 6
216 GPU0: 83.4% 32.3GiB 1363.0MHz 58.4C GPU1: 84.3% 35.4GiB 1404.0MHz 60.3C GPU2: 83.0% 32.4GiB 1359.0MHz 59.4C GPU3: 84.9% 32.3GiB 1356.0MHz 60.0C Interconnect group: 6	217 GPU0: 82.0% 31.8GiB 1232.0MHz 58.0C GPU1: 82.1% 31.9GiB 1239.0MHz 58.6C GPU2: 78.9% 31.8GiB 1230.0MHz 58.1C GPU3: 70.9% 30.7GiB 1232.0MHz 59.3C Interconnect group: 7	218 GPU0: 84.0% 31.8GiB 1408.0MHz 57.3C GPU1: 83.6% 31.9GiB 1410.0MHz 58.6C GPU2: 80.3% 31.8GiB 1408.0MHz 57.6C GPU3: 83.1% 31.8GiB 1408.0MHz 59.1C Interconnect group: 7	219 GPU0: 81.6% 31.8GiB 1236.0MHz 58.7C GPU1: 82.1% 31.9GiB 1228.0MHz 59.7C GPU2: 84.9% 31.8GiB 1232.0MHz 59.0C GPU3: 79.3% 31.8GiB 1232.0MHz 57.3C Interconnect group: 7	220 GPU0: 81.6% 32.4GiB 1365.0MHz 58.4C GPU1: 83.4% 32.4GiB 1363.0MHz 57.7C GPU2: 89.9% 37.0GiB 1401.0MHz 61.0C GPU3: 88.0% 38.0% 37.0GiB 1408.0MHz 57.7C Interconnect group: 7
221 GPU0: 84.4% 32.0GiB 1363.0MHz 57.1C GPU1: 81.7% 32.0GiB 1352.0MHz 59.7C GPU2: 82.4% 32.0GiB 1361.0MHz 57.7C GPU3: 81.4% 32.0GiB 1363.0MHz 56.4C Interconnect group: 7	222 GPU0: 68.0% 37.0GiB 1359.0MHz 58.1C GPU1: 68.0% 37.0GiB 1361.0MHz 56.4C GPU2: 70.6% 37.0GiB 1359.0MHz 58.9C GPU3: 68.9% 37.0GiB 1363.0MHz 56.4C Interconnect group: 7	223 GPU0: 80.3% 31.8GiB 1234.0MHz 58.7C GPU1: 81.9% 31.9GiB 1232.0MHz 58.4C GPU2: 85.1% 31.8GiB 1232.0MHz 59.6C GPU3: 82.1% 31.8GiB 1230.0MHz 58.1C Interconnect group: 7	224 GPU0: 81.6% 31.8GiB 1234.0MHz 57.0C GPU1: 84.7% 31.9GiB 1239.0MHz 59.1C GPU2: 83.6% 31.8GiB 1232.0MHz 58.7C GPU3: 81.4% 31.8GiB 1232.0MHz 58.1C Interconnect group: 7	225 GPU0: 81.4% 31.8GiB 1236.0MHz 56.7C GPU1: 78.1% 31.9GiB 1232.0MHz 57.3C GPU2: 69.0% 30.6GiB 1234.0MHz 58.1C GPU3: 69.3% 27.0GiB 1234.0MHz 57.0C Interconnect group: 7
226 GPU0: 75.0% 31.8GiB 1236.0MHz 57.7C GPU1: 68.7% 31.2GiB 1232.0MHz 57.0C GPU2: 69.9% 27.0GiB 1234.0MHz 56.7C GPU3: 85.7% 27.0GiB 1236.0MHz 56.9C Interconnect group: 7	227 GPU0: 83.6% 32.2GiB 1359.0MHz 58.0C GPU1: 81.1% 32.3GiB 1363.0MHz 61.0C GPU2: 81.4% 32.3GiB 1356.0MHz 60.0C GPU3: 83.7% 32.2GiB 1363.0MHz 61.4C Interconnect group: 7	228 GPU0: 80.7% 27.0GiB 1236.0MHz 57.4C GPU1: 82.0% 27.0GiB 1232.0MHz 57.7C GPU2: 84.7% 27.0GiB 1236.0MHz 61.7C GPU3: 82.1% 27.0GiB 1234.0MHz 64.4C Interconnect group: 7	229 GPU0: 83.7% 31.8GiB 1404.0MHz 59.4C GPU1: 84.0% 31.9GiB 1401.0MHz 58.1C GPU2: 67.9% 31.8GiB 1408.0MHz 57.7C GPU3: 68.9% 31.8GiB 1410.0MHz 56.6C Interconnect group: 7	230 GPU0: 84.3% 31.8GiB 1234.0MHz 58.7C GPU1: 84.0% 31.9GiB 1232.0MHz 59.3C GPU2: 81.6% 31.8GiB 1234.0MHz 56.9C GPU3: 82.6% 31.8GiB 1247.0MHz 57.7C Interconnect group: 7
231 GPU0: 69.3% 27.0GiB 1236.0MHz 57.0C GPU1: 69.0% 27.0GiB 1234.0MHz 57.9C GPU2: 70.6% 27.0GiB 1232.0MHz 56.6C GPU3: 67.7% 27.0GiB 1236.0MHz 56.1C Interconnect group: 7	232 GPU0: 65.3% 27.0GiB 1236.0MHz 55.3C GPU1: 68.1% 31.9GiB 1239.0MHz 59.6C GPU2: 66.7% 28.7GiB 1311.0MHz 57.0C GPU3: 67.4% 28.3GiB 1314.0MHz 55.6C Interconnect group: 7	233 GPU0: 82.3% 32.0GiB 1363.0MHz 59.6C GPU1: 80.3% 32.0GiB 1363.0MHz 58.1C GPU2: 82.0% 32.0GiB 1363.0MHz 59.6C GPU3: 82.7% 32.0GiB 1359.0MHz 59.7C Interconnect group: 7	234 GPU0: 81.1% 32.0GiB 1361.0MHz 58.6C GPU1: 81.6% 32.0GiB 1363.0MHz 58.6C GPU2: 82.9% 32.0GiB 1365.0MHz 58.6C GPU3: 82.7% 32.0GiB 1356.0MHz 59.3C Interconnect group: 7	235 GPU0: 82.7% 32.0GiB 1359.0MHz 57.1C GPU1: 79.6% 32.0GiB 1359.0MHz 57.6C GPU2: 84.3% 32.0GiB 1363.0MHz 58.7C GPU3: 70.0% 32.0GiB 1359.0MHz 58.3C Interconnect group: 7
236 GPU0: 84.3% 31.8GiB 1239.0MHz 57.4C GPU1: 83.7% 31.9GiB 1224.0MHz 60.1C GPU2: 81.1% 31.8GiB 1234.0MHz 58.4C GPU3: 83.4% 31.8GiB 1230.0MHz 59.6C Interconnect group: 7	237 GPU0: 84.6% 32.2GiB 1408.0MHz 58.9C GPU1: 84.3% 32.2GiB 1406.0MHz 60.4C GPU2: 84.3% 32.2GiB 1397.0MHz 59.3C GPU3: 83.7% 32.2GiB 1406.0MHz 58.1C Interconnect group: 7	238 GPU0: 80.9% 31.8GiB 1408.0MHz 57.0C GPU1: 78.9% 31.9GiB 1410.0MHz 56.1C GPU2: 78.4% 31.8GiB 1408.0MHz 57.6C GPU3: 78.4% 31.8GiB 1408.0MHz 57.1C Interconnect group: 7	239 GPU0: 94.7% 32.2GiB 1408.0MHz 58.3C GPU1: 95.4% 32.2GiB 1406.0MHz 58.7C GPU2: 94.4% 32.2GiB 1408.0MHz 58.9C GPU3: 85.4% 32.2GiB 1410.0MHz 57.3C Interconnect group: 7	240 GPU0: 72.9% 31.8GiB 1408.0MHz 56.9C GPU1: 70.6% 31.9GiB 1410.0MHz 58.3C GPU2: 71.3% 31.8GiB 1391.0MHz 58.7C GPU3: 72.0% 31.8GiB 1322.0MHz 57.6C Interconnect group: 7
241 GPU0: 67.7% 27.0GiB 1239.0MHz 57.0C GPU1: 69.3% 27.0GiB 1239.0MHz 59.1C GPU2: 69.6% 27.0GiB 1228.0MHz 59.0C GPU3: 70.9% 27.0GiB 1234.0MHz 58.1C Interconnect group: 7	242 GPU0: 67.3% 31.8GiB 1408.0MHz 58.6C GPU1: 65.9% 31.9GiB 1406.0MHz 60.0C GPU2: 68.9% 31.8GiB 1406.0MHz 61.1C GPU3: 69.6% 31.8GiB 1406.0MHz 59.3C Interconnect group: 7	243 GPU0: 83.4% 32.2GiB 1359.0MHz 64.9C GPU1: 83.0% 32.2GiB 1359.0MHz 64.4C GPU2: 81.0% 32.3GiB 1344.0MHz 61.7C GPU3: 83.4% 32.3GiB 1356.0MHz 64.4C Interconnect group: 7	244 GPU0: 82.0% 31.8GiB 1239.0MHz 58.4C GPU1: 83.9% 31.9GiB 1226.0MHz 59.1C GPU2: 67.1% 31.8GiB 1234.0MHz 58.1C GPU3: 71.4% 31.8GiB 1234.0MHz 57.6C Interconnect group: 7	245 GPU0: 68.0% 31.8GiB 1234.0MHz 56.1C GPU1: 67.0% 31.9GiB 1236.0MHz 57.0C GPU2: 68.7% 31.8GiB 1234.0MHz 57.9C GPU3: 68.4% 31.8GiB 1230.0MHz 56.7C Interconnect group: 7
246 GPU0: 83.0% 31.9GiB 1352.0MHz 58.1C GPU1: 82.9% 31.9GiB 1363.0MHz 59.6C GPU2: 82.3% 31.9GiB 1363.0MHz 59.7C GPU3: 84.3% 31.9GiB 1354.0MHz 60.9C Interconnect group: 7	247 GPU0: 82.1% 32.0GiB 1356.0MHz 60.0C GPU1: 83.0% 32.0GiB 1361.0MHz 58.4C GPU2: 81.0% 32.0GiB 1363.0MHz 59.1C GPU3: 82.7% 32.0GiB 1363.0MHz 59.9C Interconnect group: 7	248 GPU0: 76.6% 31.8GiB 1226.0MHz 58.0C GPU1: 69.4% 31.8GiB 1230.0MHz 57.9C GPU2: 67.3% 29.2GiB 1239.0MHz 58.7C GPU3: 76.9% 27.0GiB 1230.0MHz 58.7C Interconnect group: 7	249 GPU0: 80.4% 31.9GiB 1245.0MHz 61.0C GPU1: 81.7% 31.9GiB 1380.0MHz 62.3C GPU2: 83.0% 31.9GiB 1239.0MHz 60.9C GPU3: 83.9% 31.9GiB 1215.0MHz 61.1C Interconnect group: 7	250 GPU0: 73.6% 37.0GiB 1365.0MHz 58.6C GPU1: 66.3% 37.0GiB 1363.0MHz 58.7C GPU2: 70.4% 33.0GiB 1366.0MHz 61.4C GPU3: 70.9% 34.3GiB 1361.0MHz 58.9C Interconnect group: 7
251 GPU0: 69.6% 27.0GiB 1367.0MHz 58.1C GPU1: 66.9% 27.0GiB 1384.0MHz 57.7C GPU2: 68.3% 27.0GiB 1239.0MHz 58.3C GPU3: 66.9% 27.0GiB 1239.0MHz 56.9C Interconnect group: 7	252 GPU0: 83.4% 32.0GiB 1363.0MHz 58.0C GPU1: 81.9% 32.0GiB 1356.0MHz 58.1C GPU2: 83.6% 32.0GiB 1359.0MHz 59.3C GPU3: 83.6% 32.0GiB 1361.0MHz 60.0C Interconnect group: 7	253 GPU0: 98.1% 37.1GiB 1406.0MHz 60.3C GPU1: 92.0% 37.1GiB 1406.0MHz 61.4C GPU2: 91.7% 37.1GiB 1401.0MHz 60.1C GPU3: 91.0% 37.0GiB 1404.0MHz 58.9C Interconnect group: 7	254 GPU0: 91.7% 32.2GiB 1410.0MHz 62.0C GPU1: 95.3% 32.2GiB 1399.0MHz 61.0C GPU2: 98.	

Nodelist

256	jwb0473	257	jwb0474	258	jwb0475	259	jwb0476	260	jwb0477
1021 GPU0: 69.1% 27.9GiB 1232.0MHz 61.4C 1022 GPU1: 66.9% 28.8GiB 1239.0MHz 59.9C 1023 GPU2: 76.0% 27.0GiB 1230.0MHz 62.0C 1024 GPU3: 77.7% 27.0GiB 1234.0MHz 59.4C Interconnect group: 7	1025 GPU0: 71.7% 31.8GiB 1406.0MHz 57.3C 1026 GPU1: 67.1% 31.9GiB 1410.0MHz 58.0C 1027 GPU2: 68.9% 31.8GiB 1406.0MHz 57.9C 1028 GPU3: 67.4% 31.8GiB 1408.0MHz 56.4C Interconnect group: 7	1029 GPU0: 68.4% 32.0GiB 1365.0MHz 58.9C 1030 GPU1: 68.4% 30.7GiB 1352.0MHz 60.1C 1031 GPU2: 77.4% 27.2GiB 1356.0MHz 59.6C 1032 GPU3: 83.7% 27.2GiB 1354.0MHz 56.0C Interconnect group: 7	1033 GPU0: 74.6% 31.8GiB 1232.0MHz 57.4C 1034 GPU1: 69.3% 31.9GiB 1232.0MHz 56.3C 1035 GPU2: 68.9% 30.8GiB 1234.0MHz 56.4C 1036 GPU3: 67.7% 30.5GiB 1239.0MHz 55.1C Interconnect group: 7	1037 GPU0: 81.4% 37.0GiB 1359.0MHz 63.4C 1038 GPU1: 66.7% 37.0GiB 1365.0MHz 62.6C 1039 GPU2: 68.3% 37.0GiB 1359.0MHz 65.9C 1040 GPU3: 77.1% 32.2GiB 1350.0MHz 63.1C Interconnect group: 7					
261	jwb0478	262	jwb0479	263	jwb0480	264	jwb0481	265	jwb0482
1041 GPU0: 83.1% 31.8GiB 1359.0MHz 57.9C 1042 GPU1: 82.6% 31.9GiB 1359.0MHz 59.4C 1043 GPU2: 81.9% 31.8GiB 1363.0MHz 58.3C 1044 GPU3: 82.1% 31.8GiB 1352.0MHz 60.0C Interconnect group: 7	1045 GPU0: 82.4% 32.3GiB 1361.0MHz 59.7C 1046 GPU1: 81.7% 32.3GiB 1363.0MHz 59.0C 1047 GPU2: 88.4% 35.2GiB 1356.0MHz 62.7C 1048 GPU3: 84.0% 35.2GiB 1359.0MHz 59.0C Interconnect group: 7	1049 GPU0: 84.1% 37.0GiB 1389.0MHz 68.7C 1050 GPU1: 84.1% 37.0GiB 1399.0MHz 67.1C 1051 GPU2: 84.7% 37.0GiB 1384.0MHz 69.9C 1052 GPU3: 81.6% 37.0GiB 1401.0MHz 63.4C Interconnect group: 7	1053 GPU0: 82.0% 31.8GiB 1230.0MHz 59.4C 1054 GPU1: 83.4% 31.9GiB 1234.0MHz 60.9C 1055 GPU2: 84.7% 31.8GiB 1226.0MHz 61.1C 1056 GPU3: 83.3% 31.8GiB 1239.0MHz 59.4C Interconnect group: 8	1057 GPU0: 85.3% 31.8GiB 1395.0MHz 62.0C 1058 GPU1: 70.0% 31.9GiB 1399.0MHz 56.0C 1059 GPU2: 76.4% 31.8GiB 1408.0MHz 58.1C 1060 GPU3: 80.7% 31.8GiB 1408.0MHz 56.4C Interconnect group: 8					
266	jwb0483	267	jwb0484	268	jwb0485	269	jwb0486	270	jwb0487
1061 GPU0: 82.3% 31.8GiB 1236.0MHz 59.3C 1062 GPU1: 82.4% 31.9GiB 1303.0MHz 59.1C 1063 GPU2: 80.4% 31.8GiB 1404.0MHz 59.9C 1064 GPU3: 82.3% 31.8GiB 1361.0MHz 58.6C Interconnect group: 8	1065 GPU0: 69.6% 30.1GiB 1234.0MHz 56.6C 1066 GPU1: 68.7% 27.0GiB 1234.0MHz 58.1C 1067 GPU2: 68.7% 27.0GiB 1221.0MHz 57.1C 1068 GPU3: 73.9% 30.1GiB 1234.0MHz 58.4C Interconnect group: 8	1069 GPU0: 71.4% 31.8GiB 1236.0MHz 57.9C 1070 GPU1: 68.9% 31.9GiB 1232.0MHz 57.4C 1071 GPU2: 69.0% 31.8GiB 1307.0MHz 59.4C 1072 GPU3: 69.7% 31.8GiB 1232.0MHz 58.0C Interconnect group: 8	1073 GPU0: 80.6% 37.1GiB 1365.0MHz 57.4C 1074 GPU1: 81.9% 37.1GiB 1365.0MHz 57.9C 1075 GPU2: 83.7% 37.1GiB 1356.0MHz 58.4C 1076 GPU3: 85.1% 37.0GiB 1361.0MHz 58.1C Interconnect group: 8	1077 GPU0: 82.3% 31.8GiB 1239.0MHz 56.6C 1078 GPU1: 79.0% 31.9GiB 1239.0MHz 59.6C 1079 GPU2: 70.3% 27.9GiB 1224.0MHz 59.1C 1080 GPU3: 80.9% 27.9GiB 1232.0MHz 59.1C Interconnect group: 8					
271	jwb0488	272	jwb0489	273	jwb0490	274	jwb0491	275	jwb0492
1081 GPU0: 83.7% 31.8GiB 1311.0MHz 58.0C 1082 GPU1: 81.1% 31.9GiB 1335.0MHz 59.3C 1083 GPU2: 82.6% 31.8GiB 1408.0MHz 59.1C 1084 GPU3: 85.6% 31.8GiB 1359.0MHz 58.6C Interconnect group: 8	1085 GPU0: 68.4% 31.8GiB 1234.0MHz 56.9C 1086 GPU1: 71.7% 31.9GiB 1232.0MHz 58.1C 1087 GPU2: 68.6% 31.8GiB 1232.0MHz 58.1C 1088 GPU3: 76.1% 31.8GiB 1236.0MHz 56.3C Interconnect group: 8	1089 GPU0: 75.0% 31.8GiB 1228.0MHz 57.7C 1090 GPU1: 70.0% 29.1GiB 1234.0MHz 57.0C 1091 GPU2: 79.9% 31.8GiB 1232.0MHz 58.1C 1092 GPU3: 76.1% 30.1GiB 1234.0MHz 57.9C Interconnect group: 8	1093 GPU0: 68.6% 31.8GiB 1236.0MHz 59.0C 1094 GPU1: 68.0% 31.9GiB 1239.0MHz 58.6C 1095 GPU2: 70.3% 31.8GiB 1307.0MHz 58.6C 1096 GPU3: 70.0% 31.8GiB 1311.0MHz 57.4C Interconnect group: 8	1097 GPU0: 67.6% 31.8GiB 1239.0MHz 57.7C 1098 GPU1: 73.6% 31.9GiB 1234.0MHz 58.3C 1099 GPU2: 73.9% 31.8GiB 1234.0MHz 60.4C 1100 GPU3: 78.3% 31.8GiB 1236.0MHz 58.0C Interconnect group: 8					
276	jwb0501	277	jwb0502	278	jwb0503	279	jwb0504	280	jwb0505
1101 GPU0: 83.9% 31.8GiB 1406.0MHz 58.3C 1102 GPU1: 69.1% 31.9GiB 1401.0MHz 55.7C 1103 GPU2: 66.4% 31.8GiB 1406.0MHz 57.7C 1104 GPU3: 68.1% 31.8GiB 1410.0MHz 56.7C Interconnect group: 8	1105 GPU0: 81.1% 31.8GiB 1234.0MHz 58.0C 1106 GPU1: 82.7% 31.9GiB 1236.0MHz 59.3C 1107 GPU2: 82.4% 31.8GiB 1228.0MHz 60.6C 1108 GPU3: 82.3% 31.8GiB 1234.0MHz 58.6C Interconnect group: 8	1109 GPU0: 81.4% 31.8GiB 1232.0MHz 59.4C 1110 GPU1: 81.9% 31.9GiB 1232.0MHz 60.7C 1111 GPU2: 79.7% 31.8GiB 1239.0MHz 57.0C 1112 GPU3: 81.4% 31.8GiB 1232.0MHz 58.4C Interconnect group: 8	1113 GPU0: 84.4% 27.0GiB 1232.0MHz 58.9C 1114 GPU1: 82.1% 27.0GiB 1236.0MHz 58.3C 1115 GPU2: 84.9% 27.0GiB 1239.0MHz 55.9C 1116 GPU3: 81.4% 27.0GiB 1239.0MHz 55.7C Interconnect group: 8	1117 GPU0: 83.6% 31.8GiB 1239.0MHz 60.0C 1118 GPU1: 80.7% 31.9GiB 1234.0MHz 57.9C 1119 GPU2: 83.1% 31.8GiB 1236.0MHz 59.0C 1120 GPU3: 82.3% 31.8GiB 1228.0MHz 58.9C Interconnect group: 8					
281	jwb0506	282	jwb0507	283	jwb0508	284	jwb0509	285	jwb0510
1121 GPU0: 82.6% 32.0GiB 1363.0MHz 57.9C 1122 GPU1: 81.7% 32.0GiB 1359.0MHz 60.3C 1123 GPU2: 84.1% 32.0GiB 1354.0MHz 60.1C 1124 GPU3: 83.0% 32.0GiB 1359.0MHz 57.6C Interconnect group: 8	1125 GPU0: 80.6% 32.0GiB 1363.0MHz 59.7C 1126 GPU1: 81.4% 32.0GiB 1363.0MHz 59.1C 1127 GPU2: 81.1% 32.0GiB 1363.0MHz 59.1C 1128 GPU3: 82.1% 32.0GiB 1354.0MHz 61.0C Interconnect group: 8	1129 GPU0: 76.1% 27.2GiB 1363.0MHz 58.0C 1130 GPU1: 75.7% 27.2GiB 1361.0MHz 57.9C 1131 GPU2: 80.9% 27.2GiB 1364.0MHz 57.4C 1132 GPU3: 82.3% 27.2GiB 1356.0MHz 56.7C Interconnect group: 8	1133 GPU0: 71.7% 32.2GiB 1356.0MHz 59.7C 1134 GPU1: 75.3% 32.2GiB 1363.0MHz 57.6C 1135 GPU2: 79.7% 32.2GiB 1363.0MHz 61.1C 1136 GPU3: 84.1% 32.2GiB 1359.0MHz 57.6C Interconnect group: 8	1137 GPU0: 82.7% 31.8GiB 1232.0MHz 57.9C 1138 GPU1: 81.6% 31.9GiB 1239.0MHz 59.4C 1139 GPU2: 81.0% 31.8GiB 1239.0MHz 59.0C 1140 GPU3: 83.6% 31.8GiB 1352.0MHz 59.7C Interconnect group: 8					
286	jwb0511	287	jwb0512	288	jwb0577	289	jwb0578	290	jwb0579
1141 GPU0: 68.1% 27.2GiB 1356.0MHz 56.9C 1142 GPU1: 70.4% 27.2GiB 1363.0MHz 57.3C 1143 GPU2: 71.4% 31.2GiB 1361.0MHz 57.4C 1144 GPU3: 68.0% 27.2GiB 1361.0MHz 56.6C Interconnect group: 8	1145 GPU0: 88.0% 35.1GiB 1397.0MHz 59.7C 1146 GPU1: 96.6% 32.2GiB 1401.0MHz 59.0C 1147 GPU2: 94.3% 32.2GiB 1410.0MHz 59.7C 1148 GPU3: 93.0% 32.2GiB 1406.0MHz 59.4C Interconnect group: 8	1149 GPU0: 88.7% 37.1GiB 1404.0MHz 58.6C 1150 GPU1: 81.7% 37.1GiB 1410.0MHz 59.0C 1151 GPU2: 84.6% 37.1GiB 1393.0MHz 60.9C 1152 GPU3: 84.3% 37.0GiB 1397.0MHz 58.7C Interconnect group: 9	1153 GPU0: 84.4% 31.9GiB 1230.0MHz 57.9C 1154 GPU1: 83.4% 31.9GiB 1254.0MHz 58.6C 1155 GPU2: 80.7% 31.9GiB 1363.0MHz 57.6C 1156 GPU3: 80.4% 31.9GiB 1236.0MHz 57.6C Interconnect group: 9	1157 GPU0: 80.1% 31.8GiB 1230.0MHz 60.1C 1158 GPU1: 83.3% 31.9GiB 1230.0MHz 59.1C 1159 GPU2: 85.4% 31.8GiB 1239.0MHz 59.6C 1160 GPU3: 83.4% 31.8GiB 1354.0MHz 58.1C Interconnect group: 9					
291	jwb0580	292	jwb0581	293	jwb0582	294	jwb0583	295	jwb0584
1161 GPU0: 83.4% 31.8GiB 1232.0MHz 58.4C 1162 GPU1: 84.3% 31.9GiB 1234.0MHz 58.4C 1163 GPU2: 83.0% 31.8GiB 1228.0MHz 59.4C 1164 GPU3: 83.6% 31.8GiB 1230.0MHz 59.3C Interconnect group: 9	1165 GPU0: 75.4% 27.0GiB 1239.0MHz 57.9C 1166 GPU1: 83.0% 27.0GiB 1234.0MHz 57.3C 1167 GPU2: 84.4% 27.0GiB 1232.0MHz 57.4C 1168 GPU3: 81.0% 27.0GiB 1230.0MHz 57.1C Interconnect group: 9	1169 GPU0: 58.1% 27.0GiB 1406.0MHz 56.1C 1170 GPU1: 62.3% 27.0GiB 1410.0MHz 57.3C 1171 GPU2: 52.6% 27.0GiB 1410.0MHz 57.4C 1172 GPU3: 64.4% 27.0GiB 1408.0MHz 56.1C Interconnect group: 9	1173 GPU0: 83.7% 27.0GiB 1303.0MHz 55.0C 1174 GPU1: 82.1% 27.0GiB 1239.0MHz 56.4C 1175 GPU2: 82.6% 27.0GiB 1232.0MHz 58.9C 1176 GPU3: 84.0% 27.0GiB 1406.0MHz 56.4C Interconnect group: 9	1177 GPU0: 80.3% 31.8GiB 1239.0MHz 58.1C 1178 GPU1: 83.1% 31.9GiB 1245.0MHz 59.0C 1179 GPU2: 84.7% 31.8GiB 1354.0MHz 60.1C 1180 GPU3: 83.0% 31.8GiB 1399.0MHz 57.9C Interconnect group: 9					
296	jwb0585	297	jwb0586	298	jwb0587	299	jwb0588	300	jwb0597
1181 GPU0: 82.9% 31.8GiB 1236.0MHz 57.6C 1182 GPU1: 79.6% 31.9GiB 1236.0MHz 59.4C 1183 GPU2: 80.6% 31.8GiB 1234.0MHz 59.7C 1184 GPU3: 82.1% 31.8GiB 1236.0MHz 57.9C Interconnect group: 9	1185 GPU0: 69.6% 31.8GiB 1232.0MHz 58.0C 1186 GPU1: 69.1% 29.3GiB 1234.0MHz 58.0C 1187 GPU2: 80.7% 31.8GiB 1239.0MHz 58.7C 1188 GPU3: 82.7% 27.0GiB 1232.0MHz 55.7C Interconnect group: 9	1189 GPU0: 73.1% 27.0GiB 1236.0MHz 59.0C 1190 GPU1: 78.1% 27.0GiB 1234.0MHz 57.7C 1191 GPU2: 74.0% 27.0GiB 1232.0MHz 61.1C 1192 GPU3: 85.4% 27.0GiB 1232.0MHz 58.4C Interconnect group: 9	1193 GPU0: 83.4% 31.8GiB 1236.0MHz 57.6C 1194 GPU1: 81.9% 31.9GiB 1234.0MHz 57.7C 1195 GPU2: 82.6% 31.8GiB 1230.0MHz 58.1C 1196 GPU3: 81.4% 31.8GiB 1236.0MHz 58.9C Interconnect group: 9	1197 GPU0: 82.3% 32.0GiB 1359.0MHz 59.0C 1198 GPU1: 83.1% 32.0GiB 1361.0MHz 58.7C 1199 GPU2: 83.4% 32.0GiB 1361.0MHz 57.3C 1200 GPU3: 80.0% 32.0GiB 1361.0MHz 58.6C Interconnect group: 9					
301	jwb0598	302	jwb0599	303	jwb0600	304	jwb0601	305	jwb0602
1201 GPU0: 82.7% 32.0GiB 1359.0MHz 59.6C 1202 GPU1: 84.3% 32.0GiB 1361.0MHz 58.9C 1203 GPU2: 82.4% 32.0GiB 1359.0MHz 59.4C 1204 GPU3: 84.7% 32.0GiB 1356.0MHz 59.0C Interconnect group: 9	1205 GPU0: 83.7% 31.8GiB 1361.0MHz 58.0C 1206 GPU1: 84.4% 31.9GiB 1359.0MHz 59.1C 1207 GPU2: 82.3% 31.8GiB 1354.0MHz 59.6C 1208 GPU3: 83.9% 31.8GiB 1361.0MHz 57.4C Interconnect group: 9	1209 GPU0: 83.1% 32.0GiB 1361.0MHz 58.6C 1210 GPU1: 83.4% 32.0GiB 1359.0MHz 59.0C 1211 GPU2: 84.9% 32.0GiB 1359.0MHz 60.6C 1212 GPU3: 85.4% 32.0GiB 1359.0MHz 59.9C Interconnect group: 9	1213 GPU0: 82.0% 27.2GiB 1363.0MHz 57.4C 1214 GPU1: 80.6% 27.2GiB 1363.0MHz 57.0C 1215 GPU2: 82.9% 27.2GiB 1365.0MHz 57.3C 1216 GPU3: 82.3% 27.2GiB 1361.0MHz 58.6C Interconnect group: 9	1217 GPU0: 69.1% 28.0GiB 1361.0MHz 58.3C 1218 GPU1: 70.4% 30.2GiB 1352.0MHz 57.7C 1219 GPU2: 80.4% 32.0GiB 1363.0MHz 58.9C 1220 GPU3: 81.1% 32.0GiB 1354.0MHz 59.9C Interconnect group: 9					
306	jwb0603	307	jwb0604	308	jwb0605	309	jwb0606	310	jwb0607
1221 GPU0: 82.3% 31.8GiB 1234.0MHz 58.3C 1222 GPU1: 82.9% 31.9GiB 1243.0MHz 58.7C 1223 GPU2: 81.4% 31.8GiB 1406.0MHz 58.3C 1224 GPU3: 80.7% 31.8GiB 1356.0MHz 57.1C Interconnect group: 9	1225 GPU0: 81.9% 32.8GiB 1363.0MHz 58.9C 1226 GPU1: 94.4% 37.0GiB 1408.0MHz 60.3C 1227 GPU2: 95.4% 37.0GiB 1393.0MHz 61.4C 1228 GPU3: 85.0% 32.3GiB 1359.0MHz 57.6C Interconnect group: 9	1229 GPU0: 84.6% 31.9GiB 1245.0MHz 59.3C 1230 GPU1: 82.6% 31.9GiB 1380.0MHz 58.0C 1231 GPU2: 79.7% 31.9GiB 1230.0MHz 58.6C 1232 GPU3: 81.1% 31.9GiB 1234.0MHz 58.0C Interconnect group: 9	1233 GPU0: 83.0% 31.8GiB 1239.0MHz 57.1C 1234 GPU1: 75.0% 31.9GiB 1239.0MHz 58.3C 1235 GPU2: 66.0% 31.8GiB 1224.0MHz 60.6C 1236 GPU3: 71.0% 31.8GiB 1234.0MHz 57.7C Interconnect group: 9	1237 GPU0: 91.7% 36.2GiB 1410.0MHz 60.9C 1238 GPU1: 9					

Nodelist

<div>341</div> <div>jwb0647</div> <div>1361 GPU0: 81.9% 31.8GiB 1234.0MHz 57.9C 1362 GPU1: 83.6% 31.9GiB 1234.0MHz 58.1C 1363 GPU2: 82.4% 31.8GiB 1232.0MHz 58.9C 1364 GPU3: 82.9% 31.8GiB 1232.0MHz 58.9C Interconnect group: 10</div>	<div>342</div> <div>jwb0648</div> <div>1365 GPU0: 81.7% 31.8GiB 1239.0MHz 59.6C 1366 GPU1: 83.1% 31.9GiB 1236.0MHz 58.0C 1367 GPU2: 82.3% 31.8GiB 1236.0MHz 60.3C 1368 GPU3: 82.6% 31.8GiB 1386.0MHz 59.7C Interconnect group: 10</div>	<div>343</div> <div>jwb0649</div> <div>1369 GPU0: 82.1% 31.8GiB 1234.0MHz 59.0C 1370 GPU1: 82.6% 31.9GiB 1236.0MHz 57.9C 1371 GPU2: 81.4% 31.8GiB 1241.0MHz 59.0C 1372 GPU3: 82.4% 31.8GiB 1391.0MHz 59.3C Interconnect group: 10</div>	<div>344</div> <div>jwb0650</div> <div>1373 GPU0: 80.9% 31.8GiB 1239.0MHz 59.3C 1374 GPU1: 82.6% 31.9GiB 1232.0MHz 61.1C 1375 GPU2: 84.7% 31.8GiB 1236.0MHz 59.3C 1376 GPU3: 85.6% 31.8GiB 1236.0MHz 60.1C Interconnect group: 10</div>	<div>345</div> <div>jwb0651</div> <div>1377 GPU0: 84.4% 31.8GiB 1232.0MHz 57.1C 1378 GPU1: 82.6% 31.9GiB 1234.0MHz 60.4C 1379 GPU2: 80.6% 31.8GiB 1232.0MHz 59.0C 1380 GPU3: 83.0% 31.8GiB 1245.0MHz 59.6C Interconnect group: 10</div>
<div>346</div> <div>jwb0652</div> <div>1381 GPU0: 83.3% 31.8GiB 1234.0MHz 59.1C 1382 GPU1: 81.9% 31.9GiB 1234.0MHz 59.6C 1383 GPU2: 83.1% 31.8GiB 1228.0MHz 59.7C 1384 GPU3: 83.3% 31.8GiB 1245.0MHz 58.1C Interconnect group: 10</div>	<div>347</div> <div>jwb0661</div> <div>1385 GPU0: 81.8% 31.0GiB 1210.0MHz 58.8C 1386 GPU1: 78.2% 31.0GiB 1205.0MHz 57.7C 1387 GPU2: 80.8% 31.0GiB 1208.0MHz 59.7C 1388 GPU3: 78.3% 31.0GiB 1218.0MHz 59.3C Interconnect group: 10</div>	<div>348</div> <div>jwb0662</div> <div>1389 GPU0: 81.7% 31.8GiB 1239.0MHz 59.9C 1390 GPU1: 81.1% 31.9GiB 1243.0MHz 58.1C 1391 GPU2: 83.7% 31.8GiB 1354.0MHz 58.9C 1392 GPU3: 85.7% 31.8GiB 1386.0MHz 57.3C Interconnect group: 10</div>	<div>349</div> <div>jwb0663</div> <div>1393 GPU0: 82.3% 37.1GiB 1410.0MHz 57.4C 1394 GPU1: 96.1% 37.1GiB 1408.0MHz 61.3C 1395 GPU2: 80.0% 37.1GiB 1408.0MHz 59.7C 1396 GPU3: 82.3% 37.0GiB 1408.0MHz 59.3C Interconnect group: 10</div>	<div>350</div> <div>jwb0664</div> <div>1397 GPU0: 82.9% 37.0GiB 1234.0MHz 53.9C 1398 GPU1: 82.9% 27.0GiB 1239.0MHz 55.4C 1399 GPU2: 81.0% 27.0GiB 1236.0MHz 56.0C 1400 GPU3: 72.4% 27.0GiB 1232.0MHz 55.6C Interconnect group: 10</div>
<div>351</div> <div>jwb0665</div> <div>1401 GPU0: 81.6% 31.8GiB 1239.0MHz 58.9C 1402 GPU1: 84.1% 31.9GiB 1232.0MHz 59.1C 1403 GPU2: 81.4% 31.8GiB 1224.0MHz 58.7C 1404 GPU3: 82.9% 31.8GiB 1232.0MHz 57.0C Interconnect group: 10</div>	<div>352</div> <div>jwb0666</div> <div>1405 GPU0: 81.7% 32.0GiB 1359.0MHz 61.1C 1406 GPU1: 83.4% 32.0GiB 1359.0MHz 57.4C 1407 GPU2: 83.9% 32.0GiB 1363.0MHz 58.7C 1408 GPU3: 84.1% 32.0GiB 1363.0MHz 58.6C Interconnect group: 10</div>	<div>353</div> <div>jwb0667</div> <div>1409 GPU0: 79.7% 32.2GiB 1361.0MHz 57.4C 1410 GPU1: 68.0% 32.2GiB 1365.0MHz 58.7C 1411 GPU2: 74.0% 32.2GiB 1365.0MHz 57.4C 1412 GPU3: 69.1% 32.2GiB 1359.0MHz 56.6C Interconnect group: 10</div>	<div>354</div> <div>jwb0668</div> <div>1413 GPU0: 80.7% 32.0GiB 1363.0MHz 58.6C 1414 GPU1: 83.1% 32.0GiB 1361.0MHz 59.9C 1415 GPU2: 82.7% 32.0GiB 1361.0MHz 59.9C 1416 GPU3: 84.6% 32.0GiB 1361.0MHz 58.4C Interconnect group: 10</div>	<div>355</div> <div>jwb0669</div> <div>1417 GPU0: 81.1% 27.0GiB 1239.0MHz 57.9C 1418 GPU1: 83.7% 27.0GiB 1232.0MHz 56.3C 1419 GPU2: 82.4% 27.0GiB 1236.0MHz 57.6C 1420 GPU3: 84.1% 27.0GiB 1236.0MHz 57.9C Interconnect group: 10</div>
<div>356</div> <div>jwb0670</div> <div>1421 GPU0: 82.7% 31.8GiB 1350.0MHz 59.1C 1422 GPU1: 83.6% 31.9GiB 1361.0MHz 59.1C 1423 GPU2: 79.1% 31.8GiB 1363.0MHz 57.7C 1424 GPU3: 84.3% 31.9GiB 1363.0MHz 59.3C Interconnect group: 10</div>	<div>357</div> <div>jwb0671</div> <div>1425 GPU0: 67.7% 27.0GiB 1236.0MHz 57.1C 1426 GPU1: 68.0% 27.0GiB 1234.0MHz 57.7C 1427 GPU2: 76.1% 30.1GiB 1239.0MHz 58.0C 1428 GPU3: 73.7% 30.2GiB 1236.0MHz 59.1C Interconnect group: 10</div>	<div>358</div> <div>jwb0672</div> <div>1429 GPU0: 79.4% 37.0GiB 1356.0MHz 58.3C 1430 GPU1: 69.4% 37.0GiB 1361.0MHz 56.6C 1431 GPU2: 83.3% 37.0GiB 1361.0MHz 59.1C 1432 GPU3: 66.9% 37.0GiB 1363.0MHz 57.0C Interconnect group: 10</div>	<div>359</div> <div>jwb0673</div> <div>1433 GPU0: 81.7% 31.8GiB 1239.0MHz 61.0C 1434 GPU1: 82.1% 31.9GiB 1230.0MHz 59.7C 1435 GPU2: 84.7% 31.8GiB 1232.0MHz 60.1C 1436 GPU3: 84.0% 31.8GiB 1226.0MHz 59.4C Interconnect group: 11</div>	<div>360</div> <div>jwb0674</div> <div>1437 GPU0: 73.3% 27.0GiB 1234.0MHz 58.6C 1438 GPU1: 82.1% 31.9GiB 1239.0MHz 56.7C 1439 GPU2: 67.0% 27.0GiB 1228.0MHz 57.3C 1440 GPU3: 68.0% 27.0GiB 1234.0MHz 56.1C Interconnect group: 11</div>
<div>361</div> <div>jwb0675</div> <div>1441 GPU0: 83.7% 27.0GiB 1234.0MHz 57.6C 1442 GPU1: 77.7% 27.0GiB 1234.0MHz 55.9C 1443 GPU2: 81.9% 27.0GiB 1239.0MHz 55.4C 1444 GPU3: 74.0% 27.0GiB 1236.0MHz 55.4C Interconnect group: 11</div>	<div>362</div> <div>jwb0676</div> <div>1445 GPU0: 68.7% 32.0GiB 1363.0MHz 59.1C 1446 GPU1: 70.1% 32.2GiB 1359.0MHz 57.4C 1447 GPU2: 68.4% 32.0GiB 1356.0MHz 58.0C 1448 GPU3: 75.4% 32.2GiB 1361.0MHz 57.3C Interconnect group: 11</div>	<div>363</div> <div>jwb0677</div> <div>1449 GPU0: 69.4% 27.0GiB 1234.0MHz 57.4C 1450 GPU1: 71.1% 27.0GiB 1234.0MHz 56.3C 1451 GPU2: 69.6% 27.0GiB 1239.0MHz 56.6C 1452 GPU3: 80.4% 31.8GiB 1232.0MHz 56.4C Interconnect group: 11</div>	<div>364</div> <div>jwb0678</div> <div>1453 GPU0: 82.0% 31.9GiB 1241.0MHz 60.0C 1454 GPU1: 79.3% 31.9GiB 1401.0MHz 59.9C 1455 GPU2: 80.6% 31.9GiB 1359.0MHz 65.3C 1456 GPU3: 84.3% 31.9GiB 1230.0MHz 62.0C Interconnect group: 11</div>	<div>365</div> <div>jwb0679</div> <div>1457 GPU0: 82.1% 31.8GiB 1236.0MHz 60.1C 1458 GPU1: 80.9% 31.9GiB 1239.0MHz 58.9C 1459 GPU2: 83.3% 31.8GiB 1234.0MHz 59.7C 1460 GPU3: 82.3% 31.8GiB 1236.0MHz 58.4C Interconnect group: 11</div>
<div>366</div> <div>jwb0680</div> <div>1461 GPU0: 58.4% 27.0GiB 1230.0MHz 58.9C 1462 GPU1: 55.7% 27.0GiB 1236.0MHz 58.9C 1463 GPU2: 56.1% 27.0GiB 1234.0MHz 57.4C 1464 GPU3: 66.1% 27.0GiB 1236.0MHz 58.6C Interconnect group: 11</div>	<div>367</div> <div>jwb0681</div> <div>1465 GPU0: 84.6% 27.0GiB 1303.0MHz 59.7C 1466 GPU1: 82.9% 27.0GiB 1232.0MHz 57.6C 1467 GPU2: 81.7% 27.0GiB 1408.0MHz 59.9C 1468 GPU3: 79.3% 27.0GiB 1404.0MHz 57.6C Interconnect group: 11</div>	<div>368</div> <div>jwb0682</div> <div>1469 GPU0: 83.1% 31.8GiB 1401.0MHz 60.0C 1470 GPU1: 83.6% 31.9GiB 1395.0MHz 57.4C 1471 GPU2: 83.1% 31.9GiB 1406.0MHz 59.3C 1472 GPU3: 82.7% 31.8GiB 1408.0MHz 57.1C Interconnect group: 11</div>	<div>369</div> <div>jwb0683</div> <div>1473 GPU0: 68.7% 29.9GiB 1239.0MHz 55.4C 1474 GPU1: 66.7% 27.0GiB 1234.0MHz 58.0C 1475 GPU2: 75.0% 27.0GiB 1236.0MHz 57.1C 1476 GPU3: 83.4% 27.0GiB 1234.0MHz 56.4C Interconnect group: 11</div>	<div>370</div> <div>jwb0684</div> <div>1477 GPU0: 73.6% 31.8GiB 1236.0MHz 58.3C 1478 GPU1: 82.7% 31.9GiB 1232.0MHz 57.4C 1479 GPU2: 70.6% 31.8GiB 1299.0MHz 56.3C 1480 GPU3: 70.7% 31.8GiB 1226.0MHz 58.0C Interconnect group: 11</div>
<div>371</div> <div>jwb0693</div> <div>1481 GPU0: 82.0% 31.8GiB 1230.0MHz 56.3C 1482 GPU1: 82.4% 31.9GiB 1234.0MHz 57.9C 1483 GPU2: 70.3% 31.8GiB 1305.0MHz 56.3C 1484 GPU3: 71.1% 31.8GiB 1236.0MHz 55.4C Interconnect group: 11</div>	<div>372</div> <div>jwb0694</div> <div>1485 GPU0: 67.7% 31.8GiB 1232.0MHz 58.4C 1486 GPU1: 82.0% 31.9GiB 1226.0MHz 57.9C 1487 GPU2: 68.6% 31.8GiB 1226.0MHz 58.6C 1488 GPU3: 70.6% 31.8GiB 1218.0MHz 57.0C Interconnect group: 11</div>	<div>373</div> <div>jwb0695</div> <div>1489 GPU0: 80.3% 31.8GiB 1232.0MHz 58.1C 1490 GPU1: 82.1% 31.9GiB 1230.0MHz 59.4C 1491 GPU2: 83.3% 31.8GiB 1234.0MHz 58.4C 1492 GPU3: 82.9% 31.8GiB 1239.0MHz 57.7C Interconnect group: 11</div>	<div>374</div> <div>jwb0696</div> <div>1493 GPU0: 98.9% 37.1GiB 1399.0MHz 58.6C 1494 GPU1: 83.3% 37.1GiB 1352.0MHz 60.0C 1495 GPU2: 83.3% 37.1GiB 1408.0MHz 59.3C 1496 GPU3: 82.7% 37.0GiB 1408.0MHz 59.7C Interconnect group: 11</div>	<div>375</div> <div>jwb0697</div> <div>1497 GPU0: 82.3% 31.8GiB 1226.0MHz 57.0C 1498 GPU1: 82.9% 31.9GiB 1228.0MHz 65.1C 1499 GPU2: 85.6% 31.8GiB 1354.0MHz 60.3C 1500 GPU3: 83.3% 31.8GiB 1232.0MHz 56.9C Interconnect group: 11</div>
<div>376</div> <div>jwb0698</div> <div>1501 GPU0: 80.0% 31.8GiB 1410.0MHz 56.6C 1502 GPU1: 81.4% 31.9GiB 1404.0MHz 59.4C 1503 GPU2: 83.7% 31.9GiB 1408.0MHz 58.6C 1504 GPU3: 83.0% 31.8GiB 1399.0MHz 60.7C Interconnect group: 11</div>	<div>377</div> <div>jwb0699</div> <div>1505 GPU0: 65.6% 27.0GiB 1239.0MHz 57.0C 1506 GPU1: 69.1% 27.0GiB 1239.0MHz 57.3C 1507 GPU2: 68.9% 27.0GiB 1236.0MHz 56.4C 1508 GPU3: 68.7% 27.0GiB 1232.0MHz 57.7C Interconnect group: 11</div>	<div>378</div> <div>jwb0700</div> <div>1509 GPU0: 84.3% 27.0GiB 1234.0MHz 57.1C 1510 GPU1: 83.9% 27.0GiB 1236.0MHz 56.3C 1511 GPU2: 82.0% 27.0GiB 1239.0MHz 57.4C 1512 GPU3: 84.3% 27.0GiB 1236.0MHz 57.4C Interconnect group: 11</div>	<div>379</div> <div>jwb0701</div> <div>1513 GPU0: 82.3% 27.0GiB 1234.0MHz 58.3C 1514 GPU1: 84.3% 27.0GiB 1230.0MHz 56.8C 1515 GPU2: 82.7% 27.0GiB 1228.0MHz 56.1C 1516 GPU3: 81.0% 27.0GiB 1236.0MHz 54.9C Interconnect group: 11</div>	<div>380</div> <div>jwb0702</div> <div>1517 GPU0: 75.3% 31.8GiB 1236.0MHz 55.9C 1518 GPU1: 71.7% 27.9GiB 1232.0MHz 56.7C 1519 GPU2: 69.7% 29.2GiB 1234.0MHz 58.3C 1520 GPU3: 74.3% 27.0GiB 1239.0MHz 55.3C Interconnect group: 11</div>
<div>381</div> <div>jwb0703</div> <div>1521 GPU0: 72.7% 31.8GiB 1234.0MHz 57.6C 1522 GPU1: 82.0% 31.9GiB 1230.0MHz 57.1C 1523 GPU2: 83.1% 31.8GiB 1232.0MHz 58.0C 1524 GPU3: 75.9% 31.8GiB 1311.0MHz 56.4C Interconnect group: 11</div>	<div>382</div> <div>jwb0704</div> <div>1525 GPU0: 68.6% 31.8GiB 1232.0MHz 57.3C 1526 GPU1: 83.3% 31.9GiB 1234.0MHz 57.1C 1527 GPU2: 69.4% 31.8GiB 1239.0MHz 58.7C 1528 GPU3: 72.7% 31.8GiB 1236.0MHz 57.1C Interconnect group: 11</div>	<div>383</div> <div>jwb0705</div> <div>1529 GPU0: 97.7% 37.0GiB 1401.0MHz 59.9C 1530 GPU1: 83.3% 37.0GiB 1395.0MHz 61.9C 1531 GPU2: 80.7% 37.0GiB 1406.0MHz 58.6C 1532 GPU3: 84.1% 37.0GiB 1408.0MHz 62.3C Interconnect group: 11</div>	<div>384</div> <div>jwb0706</div> <div>1533 GPU0: 94.4% 37.1GiB 1401.0MHz 61.0C 1534 GPU1: 89.7% 37.1GiB 1406.0MHz 62.1C 1535 GPU2: 83.6% 37.1GiB 1401.0MHz 61.6C 1536 GPU3: 96.3% 37.0GiB 1395.0MHz 58.6C Interconnect group: 11</div>	<div>385</div> <div>jwb0707</div> <div>1537 GPU0: 81.1% 31.9GiB 1294.0MHz 59.9C 1538 GPU1: 80.6% 31.9GiB 1397.0MHz 58.1C 1539 GPU2: 79.6% 31.9GiB 1365.0MHz 60.1C 1540 GPU3: 81.1% 31.9GiB 1316.0MHz 59.0C Interconnect group: 11</div>
<div>386</div> <div>jwb0708</div> <div>1541 GPU0: 79.0% 31.8GiB 1219.0MHz 60.0C 1542 GPU1: 84.7% 31.9GiB 1239.0MHz 58.6C 1543 GPU2: 81.9% 31.8GiB 1232.0MHz 61.9C 1544 GPU3: 84.3% 31.8GiB 1258.0MHz 58.6C Interconnect group: 11</div>	<div>387</div> <div>jwb0709</div> <div>1545 GPU0: 85.7% 31.8GiB 1239.0MHz 59.4C 1546 GPU1: 82.1% 31.9GiB 1228.0MHz 60.3C 1547 GPU2: 79.7% 31.8GiB 1232.0MHz 58.9C 1548 GPU3: 82.6% 31.8GiB 1239.0MHz 57.1C Interconnect group: 11</div>	<div>388</div> <div>jwb0710</div> <div>1549 GPU0: 71.4% 27.0GiB 1226.0MHz 57.9C 1550 GPU1: 69.3% 27.0GiB 1236.0MHz 60.6C 1551 GPU2: 69.4% 28.1GiB 1232.0MHz 57.4C 1552 GPU3: 77.6% 31.8GiB 1239.0MHz 57.3C Interconnect group: 11</div>	<div>389</div> <div>jwb0711</div> <div>1553 GPU0: 82.4% 37.0GiB 1397.0MHz 59.1C 1554 GPU1: 83.6% 37.0GiB 1395.0MHz 60.0C 1555 GPU2: 80.7% 37.0GiB 1406.0MHz 61.6C 1556 GPU3: 82.1% 37.0GiB 1361.0MHz 58.6C Interconnect group: 11</div>	<div>390</div> <div>jwb0712</div> <div>1557 GPU0: 83.4% 31.9GiB 1307.0MHz 59.3C 1558 GPU1: 82.4% 31.9GiB 1365.0MHz 59.6C 1559 GPU2: 81.9% 31.9GiB 1361.0MHz 60.6C 1560 GPU3: 84.7% 31.8GiB 1309.0MHz 60.9C Interconnect group: 11</div>
<div>391</div> <div>jwb0713</div> <div>1561 GPU0: 82.9% 31.8GiB 1232.0MHz 61.1C 1562 GPU1: 85.0% 31.9GiB 1221.0MHz 59.4C 1563 GPU2: 83.1% 31.8GiB 1232.0MHz 59.7C 1564 GPU3: 82.0% 31.8GiB 1245.0MHz 59.7C Interconnect group: 11</div>	<div>392</div> <div>jwb0714</div> <div>1565 GPU0: 82.3% 31.8GiB 1226.0MHz 58.7C 1566 GPU1: 82.7% 31.9GiB 1232.0MHz 58.0C 1567 GPU2: 83.0% 31.8GiB 1239.0MHz 59.7C 1568 GPU3: 83.1% 31.8GiB 1378.0MHz 58.4C Interconnect group: 11</div>	<div>393</div> <div>jwb0715</div> <div>1569 GPU0: 96.1% 37.1GiB 1408.0MHz 60.0C 1570 GPU1: 97.1% 37.1GiB 1397.0MHz 60.1C 1571 GPU2: 95.7% 37.1GiB 1399.0MHz 60.7C 1572 GPU3: 96.7% 37.0GiB 1404.0MHz 63.7C Interconnect group: 11</div>	<div>394</div> <div>jwb0716</div> <div>1573 GPU0: 80.6% 31.8GiB 1239.0MHz 57.7C 1574 GPU1: 83.4% 31.9GiB 1239.0MHz 59.1C 1575 GPU2: 82.1% 31.8GiB 1350.0MHz 59.4C 1576 GPU3: 85.7% 31.8GiB 1395.0MHz 60.3C Interconnect group: 11</div>	<div>395</div> <div>jwb0725</div> <div>1577 GPU0: 81.6% 32.0GiB 1361.0MHz 59.3C 1578 GPU1: 81.7% 32.0GiB 1361.0MHz 59.1C 1579 GPU2: 82.4% 32.0GiB 1354.0MHz 59.3C 1580 GPU3: 83.4% 32.0GiB 1361.0MHz 58.4C Interconnect group: 11</div>
<div>396</div> <div>jwb0726</div> <div>1581 GPU0: 83.3% 32.0GiB 1359.0MHz 58.6C 1582 GPU1: 82.6% 32.0GiB 1356.0MHz 60.3C 1583 GPU2: 83.4% 32.0GiB 1363.0MHz 58.3C 1584 GPU3: 83.1% 32.0GiB 1365.0MHz 57.1C Interconnect group: 11</div>	<div>397</div> <div>jwb0727</div> <div>1585 GPU0: 68.6% 32.0GiB 1363.0MHz 58.6C 1586 GPU1: 66.4% 32.0GiB 1359.0MHz 57.9C 1587 GPU2: 79.7% 32.0GiB 1363.0MHz 58.7C 1588 GPU3: 73.6% 32.2GiB 1361.0MHz 57.0C Interconnect group: 11</div>	<div>398</div> <div>jwb0728</div> <div>1589 GPU0: 84.0% 31.8GiB 1241.0MHz 58.6C 1590 GPU1: 84.3% 31.9GiB 1301.0MHz 58.1C 1591 GPU2: 83.7% 31.8GiB 1401.0MHz 59.4C 1592 GPU3: 83.4% 31.8GiB 1406.0MHz 59.1C Interconnect group: 11</div>	<div>399</div> <div>jwb0729</div> <div>1593 GPU0: 76.9% 37.0GiB 1363.0MHz 59.0C 1594 GPU1: 75.6% 37.0GiB 1363.0MHz 57.6C 1595 GPU2: 75.0% 37.0GiB 1363.0MHz 58.0C 1596 GPU3: 70.0% 37.0GiB 1359.0MHz 57.6C Interconnect group: 11</div>	<div>400</div> <div>jwb0730</div> <div>1597 GPU0: 82.6% 37.0GiB 1361.0MHz 58.6C 1598 GPU1: 83.4% 37.0GiB 1363.0MHz 59.4C 1599 GPU2: 71.0% 37.0GiB 1356.0MHz 58.0C 1600 GPU3: 68.7% 37.0GiB 1356.0MHz 58.4C Interconnect group: 11</div>
<div>401</div> <div>jwb0731</div> <div>1601 GPU0: 81.4% 37.1GiB 1408.0MHz 59.9C 1602 GPU1: 85.9% 37.1GiB 1406.0MHz 59.1C 1603 GPU2: 87.3% 37.1GiB 1401.0MHz 62.4C 1604 GPU3: 97.6% 37.0GiB 1404.0MHz 61.3C Interconnect group: 11</div>	<div>402</div> <div>jwb0732</div> <div>1605 GPU0: 81.3% 32.2GiB 1408.0MHz 60.6C 1606 GPU1: 80.7% 32.2GiB 1406.0MHz 58.4C 1607 GPU2: 83.7% 36.6GiB 1408.0MHz 61.7C 1608 GPU3: 84.7% 32.9GiB 1393.0MHz 58.7C Interconnect group: 11</div>	<div>403</div> <div>jwb0733</div> <div>1609 GPU0: 97.6% 37.1GiB 1393.0MHz 62.3C 1610 GPU1: 93.6% 37.1GiB 1406.0MHz 60.7C 1611 GPU2: 99.1% 37.1GiB 1408.0MHz 60.6C 1612 GPU3: 94.7% 37.0GiB 1408.0MHz 60.0C Interconnect group: 11</div>	<div>404</div> <div>jwb0734</div> <div>1613 GPU0: 80.1% 31.8GiB 1237.0MHz 57.6C 1614 GPU1: 77.0% 31.9GiB 1234.0MHz 57.0C 1615 GPU2: 79.3% 31.8GiB 1230.0MHz 57.4C 1616 GPU3: 83.4% 31.8GiB 1232.0MHz 57.3C Interconnect group: 11</div>	<div>405</div> <div>jwb0735</div> <div>1617 GPU0: 82.1% 37.0GiB 1365.0MHz 58.4C 1618 GPU1: 68.1% 37.0GiB 1356.0MHz 59.3C 1619 GPU2: 68.7% 34.5GiB 1363.0MHz 57.1C 1620 GPU3: 81.1% 32.2GiB 1363.0MHz 56.6C Interconnect group: 11</div>
<div>406</div> <div>jwb0736</div> <div>1621 GPU0: 85.4% 27.0GiB 1232.0MHz 57.3C 1622 GPU1: 77.0% 27.0GiB 1236.0MHz 56.3C 1623 GPU2: 76.6% 27.0GiB 1239.0MHz 55.0C 1624 GPU3: 71.9% 27.0GiB 1236.0MHz 55.7C Interconnect group: 11</div>	<div>407</div> <div>jwb0737</div> <div>1625 GPU0: 80.6% 31.9</div>			

Nodelist

<div>426</div> <div>jwb0765</div> <div>1701 GPU0: 67.4% 28.2GiB 1230.0MHz 58.9C 1702 GPU1: 68.7% 27.0GiB 1234.0MHz 58.9C 1703 GPU2: 82.0% 31.8GiB 1219.0MHz 60.6C 1704 GPU3: 81.4% 31.8GiB 1234.0MHz 59.6C Interconnect group: 12</div>	<div>427</div> <div>jwb0766</div> <div>1705 GPU0: 81.7% 31.9GiB 1241.0MHz 58.3C 1706 GPU1: 84.0% 31.9GiB 1384.0MHz 58.4C 1707 GPU2: 80.4% 31.9GiB 1361.0MHz 59.6C 1708 GPU3: 81.6% 31.9GiB 1239.0MHz 58.9C Interconnect group: 12</div>	<div>428</div> <div>jwb0767</div> <div>1709 GPU0: 84.4% 37.1GiB 1361.0MHz 57.3C 1710 GPU1: 89.0% 37.1GiB 1410.0MHz 59.7C 1711 GPU2: 81.0% 37.1GiB 1409.0MHz 61.6C 1712 GPU3: 79.7% 37.0GiB 1399.0MHz 64.0C Interconnect group: 12</div>	<div>429</div> <div>jwb0768</div> <div>1713 GPU0: 70.1% 31.8GiB 1401.0MHz 56.9C 1714 GPU1: 65.0% 31.8GiB 1410.0MHz 56.3C 1715 GPU2: 66.9% 31.8GiB 1410.0MHz 58.1C 1716 GPU3: 67.1% 31.8GiB 1408.0MHz 57.4C Interconnect group: 12</div>	<div>430</div> <div>jwb0769</div> <div>1717 GPU0: 76.7% 31.8GiB 1239.0MHz 57.7C 1718 GPU1: 69.7% 31.9GiB 1234.0MHz 58.1C 1719 GPU2: 68.1% 30.6GiB 1224.0MHz 61.1C 1720 GPU3: 83.4% 27.0GiB 1234.0MHz 58.6C Interconnect group: 12</div>
<div>431</div> <div>jwb0770</div> <div>1721 GPU0: 69.3% 31.8GiB 1239.0MHz 56.6C 1722 GPU1: 70.6% 31.9GiB 1234.0MHz 56.7C 1723 GPU2: 76.7% 31.8GiB 1226.0MHz 56.6C 1724 GPU3: 68.9% 27.0GiB 1236.0MHz 55.3C Interconnect group: 12</div>	<div>432</div> <div>jwb0771</div> <div>1725 GPU0: 76.1% 31.9GiB 1359.0MHz 59.1C 1726 GPU1: 73.9% 29.8GiB 1354.0MHz 62.1C 1727 GPU2: 76.1% 27.2GiB 1354.0MHz 59.4C 1728 GPU3: 83.3% 27.2GiB 1363.0MHz 57.0C Interconnect group: 12</div>	<div>433</div> <div>jwb0772</div> <div>1729 GPU0: 67.4% 27.2GiB 1234.0MHz 57.1C 1730 GPU1: 77.0% 31.9GiB 1239.0MHz 58.3C 1731 GPU2: 70.6% 30.1GiB 1232.0MHz 58.4C 1732 GPU3: 79.3% 30.4GiB 1228.0MHz 58.7C Interconnect group: 12</div>	<div>434</div> <div>jwb0773</div> <div>1733 GPU0: 96.3% 32.2GiB 1408.0MHz 60.0C 1734 GPU1: 97.3% 32.2GiB 1406.0MHz 61.0C 1735 GPU2: 98.3% 32.2GiB 1397.0MHz 61.0C 1736 GPU3: 97.0% 32.2GiB 1395.0MHz 59.1C Interconnect group: 12</div>	<div>435</div> <div>jwb0774</div> <div>1737 GPU0: 96.1% 32.2GiB 1406.0MHz 60.3C 1738 GPU1: 95.7% 32.2GiB 1406.0MHz 60.1C 1739 GPU2: 96.9% 32.2GiB 1401.0MHz 60.0C 1740 GPU3: 98.9% 32.2GiB 1401.0MHz 58.9C Interconnect group: 12</div>
<div>436</div> <div>jwb0775</div> <div>1741 GPU0: 95.1% 37.1GiB 1406.0MHz 59.9C 1742 GPU1: 94.6% 37.1GiB 1393.0MHz 60.3C 1743 GPU2: 96.9% 37.1GiB 1399.0MHz 61.3C 1744 GPU3: 94.4% 37.0GiB 1404.0MHz 60.4C Interconnect group: 12</div>	<div>437</div> <div>jwb0776</div> <div>1745 GPU0: 84.0% 32.2GiB 1408.0MHz 58.4C 1746 GPU1: 96.4% 37.1GiB 1408.0MHz 59.7C 1747 GPU2: 83.7% 32.2GiB 1399.0MHz 61.0C 1748 GPU3: 82.1% 32.2GiB 1410.0MHz 57.9C Interconnect group: 12</div>	<div>438</div> <div>jwb0777</div> <div>1749 GPU0: 83.9% 32.4GiB 1399.0MHz 57.4C 1750 GPU1: 84.7% 33.2GiB 1406.0MHz 59.4C 1751 GPU2: 83.9% 35.3GiB 1408.0MHz 59.1C 1752 GPU3: 80.6% 32.2GiB 1406.0MHz 61.1C Interconnect group: 12</div>	<div>439</div> <div>jwb0778</div> <div>1753 GPU0: 97.7% 37.1GiB 1397.0MHz 62.0C 1754 GPU1: 82.0% 37.1GiB 1406.0MHz 59.3C 1755 GPU2: 95.0% 37.1GiB 1410.0MHz 59.7C 1756 GPU3: 92.1% 37.0GiB 1408.0MHz 59.3C Interconnect group: 12</div>	<div>440</div> <div>jwb0779</div> <div>1757 GPU0: 83.1% 35.9GiB 1399.0MHz 61.1C 1758 GPU1: 96.7% 37.1GiB 1404.0MHz 61.0C 1759 GPU2: 94.7% 37.1GiB 1406.0MHz 59.9C 1760 GPU3: 89.1% 37.0GiB 1404.0MHz 60.0C Interconnect group: 12</div>
<div>441</div> <div>jwb0780</div> <div>1761 GPU0: 94.7% 37.1GiB 1406.0MHz 59.0C 1762 GPU1: 93.1% 37.1GiB 1401.0MHz 60.3C 1763 GPU2: 94.0% 37.1GiB 1408.0MHz 59.9C 1764 GPU3: 86.6% 37.0GiB 1404.0MHz 59.7C Interconnect group: 12</div>	<div>442</div> <div>jwb0789</div> <div>1765 GPU0: 92.1% 37.1GiB 1408.0MHz 60.3C 1766 GPU1: 86.3% 37.1GiB 1406.0MHz 58.9C 1767 GPU2: 83.0% 35.7GiB 1401.0MHz 60.3C 1768 GPU3: 94.6% 35.0GiB 1399.0MHz 58.6C Interconnect group: 12</div>	<div>443</div> <div>jwb0790</div> <div>1769 GPU0: 82.3% 31.8GiB 1236.0MHz 58.1C 1770 GPU1: 80.7% 31.9GiB 1239.0MHz 58.6C 1771 GPU2: 81.3% 31.8GiB 1365.0MHz 59.3C 1772 GPU3: 82.4% 31.8GiB 1384.0MHz 59.7C Interconnect group: 12</div>	<div>444</div> <div>jwb0791</div> <div>1773 GPU0: 82.1% 31.8GiB 1232.0MHz 58.3C 1774 GPU1: 83.0% 31.9GiB 1230.0MHz 60.6C 1775 GPU2: 83.4% 31.8GiB 1234.0MHz 59.9C 1776 GPU3: 83.3% 31.8GiB 1228.0MHz 58.9C Interconnect group: 12</div>	<div>445</div> <div>jwb0792</div> <div>1777 GPU0: 70.0% 27.0GiB 1408.0MHz 56.3C 1778 GPU1: 71.4% 27.0GiB 1406.0MHz 56.1C 1779 GPU2: 70.4% 27.0GiB 1401.0MHz 56.9C 1780 GPU3: 68.0% 27.0GiB 1410.0MHz 55.0C Interconnect group: 12</div>
<div>446</div> <div>jwb0793</div> <div>1781 GPU0: 80.7% 31.8GiB 1234.0MHz 57.9C 1782 GPU1: 83.4% 31.9GiB 1226.0MHz 57.0C 1783 GPU2: 83.0% 31.8GiB 1234.0MHz 58.0C 1784 GPU3: 83.4% 31.8GiB 1239.0MHz 57.4C Interconnect group: 12</div>	<div>447</div> <div>jwb0794</div> <div>1785 GPU0: 66.4% 27.2GiB 1363.0MHz 58.1C 1786 GPU1: 68.1% 27.2GiB 1363.0MHz 57.3C 1787 GPU2: 67.9% 27.2GiB 1363.0MHz 58.0C 1788 GPU3: 69.1% 27.2GiB 1361.0MHz 57.9C Interconnect group: 12</div>	<div>448</div> <div>jwb0795</div> <div>1789 GPU0: 79.9% 27.0GiB 1232.0MHz 57.0C 1790 GPU1: 81.6% 27.0GiB 1234.0MHz 56.3C 1791 GPU2: 81.4% 27.0GiB 1239.0MHz 56.3C 1792 GPU3: 82.6% 27.0GiB 1236.0MHz 55.6C Interconnect group: 12</div>	<div>449</div> <div>jwb0796</div> <div>1793 GPU0: 78.0% 27.2GiB 1359.0MHz 59.6C 1794 GPU1: 81.4% 27.2GiB 1359.0MHz 59.7C 1795 GPU2: 80.4% 27.2GiB 1356.0MHz 57.9C 1796 GPU3: 82.6% 27.2GiB 1363.0MHz 57.6C Interconnect group: 12</div>	<div>450</div> <div>jwb0797</div> <div>1797 GPU0: 94.7% 37.1GiB 1406.0MHz 60.9C 1798 GPU1: 90.1% 37.1GiB 1408.0MHz 61.3C 1799 GPU2: 90.1% 37.1GiB 1397.0MHz 61.9C 1800 GPU3: 90.9% 37.0GiB 1401.0MHz 64.3C Interconnect group: 12</div>
<div>451</div> <div>jwb0798</div> <div>1801 GPU0: 68.6% 27.2GiB 1361.0MHz 56.9C 1802 GPU1: 68.1% 27.2GiB 1361.0MHz 57.4C 1803 GPU2: 69.0% 27.2GiB 1361.0MHz 57.6C 1804 GPU3: 66.9% 27.2GiB 1359.0MHz 57.9C Interconnect group: 12</div>	<div>452</div> <div>jwb0799</div> <div>1805 GPU0: 85.0% 32.2GiB 1361.0MHz 59.7C 1806 GPU1: 81.6% 32.2GiB 1350.0MHz 58.6C 1807 GPU2: 83.6% 32.2GiB 1361.0MHz 57.6C 1808 GPU3: 78.1% 32.2GiB 1361.0MHz 57.7C Interconnect group: 12</div>	<div>453</div> <div>jwb0800</div> <div>1809 GPU0: 83.3% 32.2GiB 1359.0MHz 59.7C 1810 GPU1: 70.1% 32.0GiB 1361.0MHz 56.3C 1811 GPU2: 73.3% 32.0GiB 1363.0MHz 57.7C 1812 GPU3: 80.1% 32.0GiB 1361.0MHz 57.9C Interconnect group: 12</div>	<div>454</div> <div>jwb0801</div> <div>1813 GPU0: 72.1% 31.1GiB 1356.0MHz 59.7C 1814 GPU1: 71.0% 29.5GiB 1341.0MHz 60.3C 1815 GPU2: 82.7% 27.2GiB 1354.0MHz 59.7C 1816 GPU3: 79.7% 27.2GiB 1359.0MHz 59.9C Interconnect group: 13</div>	<div>455</div> <div>jwb0802</div> <div>1817 GPU0: 73.0% 30.1GiB 1239.0MHz 58.3C 1818 GPU1: 69.3% 28.6GiB 1239.0MHz 58.3C 1819 GPU2: 79.0% 31.8GiB 1232.0MHz 59.6C 1820 GPU3: 70.0% 31.8GiB 1234.0MHz 57.4C Interconnect group: 13</div>
<div>456</div> <div>jwb0803</div> <div>1821 GPU0: 82.3% 31.8GiB 1239.0MHz 59.7C 1822 GPU1: 81.6% 31.9GiB 1247.0MHz 59.0C 1823 GPU2: 82.4% 31.8GiB 1309.0MHz 59.6C 1824 GPU3: 82.6% 31.8GiB 1380.0MHz 59.6C Interconnect group: 13</div>	<div>457</div> <div>jwb0804</div> <div>1825 GPU0: 81.1% 27.0GiB 1234.0MHz 58.7C 1826 GPU1: 84.6% 27.0GiB 1236.0MHz 58.6C 1827 GPU2: 84.7% 27.0GiB 1228.0MHz 59.7C 1828 GPU3: 82.3% 27.0GiB 1232.0MHz 58.1C Interconnect group: 13</div>	<div>458</div> <div>jwb0805</div> <div>1829 GPU0: 69.9% 27.0GiB 1408.0MHz 58.3C 1830 GPU1: 70.0% 27.0GiB 1408.0MHz 56.3C 1831 GPU2: 70.4% 27.0GiB 1404.0MHz 57.3C 1832 GPU3: 70.0% 27.0GiB 1408.0MHz 57.1C Interconnect group: 13</div>	<div>459</div> <div>jwb0806</div> <div>1833 GPU0: 69.4% 27.0GiB 1236.0MHz 56.9C 1834 GPU1: 65.7% 27.0GiB 1230.0MHz 57.9C 1835 GPU2: 56.4% 27.0GiB 1226.0MHz 56.6C 1836 GPU3: 61.6% 27.0GiB 1234.0MHz 55.9C Interconnect group: 13</div>	<div>460</div> <div>jwb0807</div> <div>1837 GPU0: 82.6% 32.0GiB 1356.0MHz 60.1C 1838 GPU1: 80.4% 32.0GiB 1363.0MHz 58.9C 1839 GPU2: 81.1% 32.0GiB 1363.0MHz 58.7C 1840 GPU3: 81.6% 32.0GiB 1363.0MHz 58.3C Interconnect group: 13</div>
<div>461</div> <div>jwb0808</div> <div>1841 GPU0: 66.9% 27.0GiB 1239.0MHz 57.0C 1842 GPU1: 79.0% 31.9GiB 1234.0MHz 57.9C 1843 GPU2: 74.7% 31.8GiB 1234.0MHz 59.4C 1844 GPU3: 80.6% 31.8GiB 1232.0MHz 58.6C Interconnect group: 13</div>	<div>462</div> <div>jwb0809</div> <div>1845 GPU0: 80.6% 37.0GiB 1363.0MHz 60.9C 1846 GPU1: 82.1% 37.0GiB 1363.0MHz 60.9C 1847 GPU2: 82.9% 37.0GiB 1356.0MHz 61.0C 1848 GPU3: 83.7% 37.0GiB 1356.0MHz 60.7C Interconnect group: 13</div>	<div>463</div> <div>jwb0810</div> <div>1849 GPU0: 76.9% 37.0GiB 1356.0MHz 58.3C 1850 GPU1: 68.6% 37.0GiB 1363.0MHz 56.6C 1851 GPU2: 67.6% 37.0GiB 1359.0MHz 57.6C 1852 GPU3: 67.1% 37.0GiB 1363.0MHz 56.9C Interconnect group: 13</div>	<div>464</div> <div>jwb0811</div> <div>1853 GPU0: 83.3% 37.0GiB 1352.0MHz 60.3C 1854 GPU1: 80.1% 37.0GiB 1361.0MHz 58.9C 1855 GPU2: 82.0% 37.0GiB 1363.0MHz 59.6C 1856 GPU3: 82.6% 37.0GiB 1361.0MHz 59.4C Interconnect group: 13</div>	<div>465</div> <div>jwb0812</div> <div>1857 GPU0: 97.3% 37.1GiB 1399.0MHz 60.4C 1858 GPU1: 82.0% 37.1GiB 1359.0MHz 58.1C 1859 GPU2: 83.7% 37.1GiB 1363.0MHz 57.6C 1860 GPU3: 82.7% 37.0GiB 1408.0MHz 61.3C Interconnect group: 13</div>
<div>466</div> <div>jwb0821</div> <div>1861 GPU0: 68.0% 31.8GiB 1236.0MHz 56.1C 1862 GPU1: 68.0% 31.9GiB 1236.0MHz 57.1C 1863 GPU2: 76.6% 31.8GiB 1236.0MHz 57.4C 1864 GPU3: 81.1% 31.8GiB 1232.0MHz 57.6C Interconnect group: 13</div>	<div>467</div> <div>jwb0822</div> <div>1865 GPU0: 81.9% 31.8GiB 1232.0MHz 60.7C 1866 GPU1: 83.9% 31.9GiB 1234.0MHz 57.7C 1867 GPU2: 84.9% 31.8GiB 1234.0MHz 58.7C 1868 GPU3: 82.3% 31.8GiB 1356.0MHz 59.0C Interconnect group: 13</div>	<div>468</div> <div>jwb0823</div> <div>1869 GPU0: 82.6% 27.2GiB 1359.0MHz 57.9C 1870 GPU1: 72.0% 27.2GiB 1361.0MHz 57.9C 1871 GPU2: 71.0% 27.2GiB 1361.0MHz 58.9C 1872 GPU3: 76.1% 27.2GiB 1356.0MHz 55.7C Interconnect group: 13</div>	<div>469</div> <div>jwb0824</div> <div>1873 GPU0: 71.7% 31.8GiB 1311.0MHz 58.6C 1874 GPU1: 69.7% 31.9GiB 1408.0MHz 59.7C 1875 GPU2: 73.9% 31.8GiB 1352.0MHz 58.7C 1876 GPU3: 81.6% 31.8GiB 1301.0MHz 58.1C Interconnect group: 13</div>	<div>470</div> <div>jwb0825</div> <div>1877 GPU0: 68.6% 37.0GiB 1363.0MHz 60.4C 1878 GPU1: 70.6% 37.0GiB 1359.0MHz 57.3C 1879 GPU2: 71.4% 37.0GiB 1356.0MHz 58.0C 1880 GPU3: 68.6% 37.0GiB 1363.0MHz 56.6C Interconnect group: 13</div>
<div>471</div> <div>jwb0826</div> <div>1881 GPU0: 81.3% 32.0GiB 1361.0MHz 58.7C 1882 GPU1: 82.6% 32.0GiB 1352.0MHz 59.7C 1883 GPU2: 84.0% 32.0GiB 1361.0MHz 61.4C 1884 GPU3: 79.7% 32.0GiB 1361.0MHz 60.1C Interconnect group: 13</div>	<div>472</div> <div>jwb0827</div> <div>1885 GPU0: 82.3% 31.5GiB 1363.0MHz 59.4C 1886 GPU1: 78.1% 31.9GiB 1363.0MHz 59.0C 1887 GPU2: 82.1% 27.2GiB 1359.0MHz 59.0C 1888 GPU3: 83.6% 27.2GiB 1356.0MHz 58.9C Interconnect group: 13</div>	<div>473</div> <div>jwb0828</div> <div>1889 GPU0: 83.6% 27.2GiB 1359.0MHz 61.0C 1890 GPU1: 81.7% 27.2GiB 1356.0MHz 57.0C 1891 GPU2: 84.9% 27.2GiB 1348.0MHz 62.6C 1892 GPU3: 83.1% 27.2GiB 1352.0MHz 57.6C Interconnect group: 13</div>	<div>474</div> <div>jwb0829</div> <div>1893 GPU0: 83.1% 27.2GiB 1361.0MHz 56.3C 1894 GPU1: 75.3% 27.2GiB 1354.0MHz 57.0C 1895 GPU2: 68.3% 27.2GiB 1363.0MHz 58.7C 1896 GPU3: 68.3% 27.2GiB 1361.0MHz 56.3C Interconnect group: 13</div>	<div>475</div> <div>jwb0830</div> <div>1897 GPU0: 81.3% 27.2GiB 1363.0MHz 58.1C 1898 GPU1: 72.9% 27.2GiB 1359.0MHz 57.1C 1899 GPU2: 66.7% 27.2GiB 1363.0MHz 56.6C 1900 GPU3: 67.6% 27.2GiB 1359.0MHz 55.9C Interconnect group: 13</div>
<div>476</div> <div>jwb0832</div> <div>1901 GPU0: 82.4% 32.2GiB 1363.0MHz 57.1C 1902 GPU1: 77.6% 32.2GiB 1356.0MHz 58.0C 1903 GPU2: 77.6% 32.2GiB 1363.0MHz 62.0C 1904 GPU3: 84.4% 32.2GiB 1365.0MHz 60.0C Interconnect group: 13</div>	<div>477</div> <div>jwb0833</div> <div>1905 GPU0: 84.3% 27.0GiB 1221.0MHz 57.1C 1906 GPU1: 83.4% 27.0GiB 1232.0MHz 57.6C 1907 GPU2: 81.4% 27.0GiB 1234.0MHz 56.6C 1908 GPU3: 84.1% 27.0GiB 1408.0MHz 57.1C Interconnect group: 13</div>	<div>478</div> <div>jwb0834</div> <div>1909 GPU0: 80.9% 31.8GiB 1232.0MHz 58.1C 1910 GPU1: 84.3% 31.9GiB 1232.0MHz 58.3C 1911 GPU2: 81.4% 31.8GiB 1230.0MHz 59.3C 1912 GPU3: 83.4% 31.8GiB 1251.0MHz 57.6C Interconnect group: 13</div>	<div>479</div> <div>jwb0835</div> <div>1913 GPU0: 83.6% 31.8GiB 1230.0MHz 66.1C 1914 GPU1: 83.3% 31.9GiB 1230.0MHz 62.6C 1915 GPU2: 80.0% 31.8GiB 1234.0MHz 64.1C 1916 GPU3: 82.9% 31.8GiB 1230.0MHz 66.1C Interconnect group: 13</div>	<div>480</div> <div>jwb0836</div> <div>1917 GPU0: 80.1% 27.0GiB 1236.0MHz 58.0C 1918 GPU1: 84.1% 27.0GiB 1236.0MHz 58.6C 1919 GPU2: 83.7% 27.0GiB 1236.0MHz 57.4C 1920 GPU3: 84.7% 27.0GiB 1230.0MHz 56.6C Interconnect group: 13</div>
<div>481</div> <div>jwb0837</div> <div>1921 GPU0: 79.4% 30.1GiB 1406.0MHz 60.3C 1922 GPU1: 83.7% 31.9GiB 1399.0MHz 58.1C 1923 GPU2: 83.0% 31.8GiB 1406.0MHz 59.4C 1924 GPU3: 81.0% 31.8GiB 1404.0MHz 59.3C Interconnect group: 13</div>	<div>482</div> <div>jwb0838</div> <div>1925 GPU0: 82.3% 32.2GiB 1361.0MHz 56.9C 1926 GPU1: 83.9% 32.2GiB 1361.0MHz 58.9C 1927 GPU2: 75.0% 32.2GiB 1359.0MHz 58.7C 1928 GPU3: 81.7% 32.2GiB 1348.0MHz 57.0C Interconnect group: 13</div>	<div>483</div> <div>jwb0839</div> <div>1929 GPU0: 82.1% 32.0GiB 1359.0MHz 57.4C 1930 GPU1: 82.0% 32.0GiB 1363.0MHz 57.3C 1931 GPU2: 83.7% 32.0GiB 1366.0MHz 59.4C 1932 GPU3: 83.4% 32.0GiB 1363.0MHz 58.6C Interconnect group: 13</div>	<div>484</div> <div>jwb0840</div> <div>1933 GPU0: 69.6% 27.0GiB 1230.0MHz 57.9C 1934 GPU1: 70.1% 27.0GiB 1234.0MHz 56.1C 1935 GPU2: 69.9% 27.0GiB 1228.0MHz 58.7C 1936 GPU3: 68.3% 27.0GiB 1234.0MHz 59.4C Interconnect group: 13</div>	<div>485</div> <div>jwb0841</div> <div>1937 GPU0: 83.9% 27.0GiB 1236.0MHz 58.4C 1938 GPU1: 84.1% 27.0GiB 1228.0MHz 57.0C 1939 GPU2: 83.6% 27.0GiB 1234.0MHz 59.7C 1940 GPU3: 84.4% 27.0GiB 1236.0MHz 56.4C Interconnect group: 13</div>
<div>486</div> <div>jwb0842</div> <div>1941 GPU0: 83.0% 32.0GiB 1361.0MHz 58.3C 1942 GPU1: 81.3% 32.0GiB 1359.0MHz 57.9C 1943 GPU2: 81.0% 32.0GiB 1361.0MHz 59.9C 1944 GPU3: 81.4% 32.0GiB 1363.0MHz 58.1C Interconnect group: 13</div>	<div>487</div> <div>jwb0843</div> <div>1945 GPU0: 84.9% 31.8GiB 1234.0MHz 58.3C 1946 GPU1: 83.7% 31.9GiB 1232.0MHz 59.0C 1947 GPU2: 80.1% 31.8GiB 1232.0MHz 59.0C 1948 GPU3: 85.1% 31.8GiB 1247.0MHz 57.3C Interconnect group: 13</div>	<div>488</div> <div>jwb0844</div> <div>1949 GPU0: 71.0% 31.8GiB 1236.0MHz 58.3C 1950 GPU1: 68.4% 31.9GiB 1234.0MHz 57.1C 1951 GPU2: 70.4% 31.8GiB 1228.0MHz 57.0C 1952 GPU3: 70.0% 31.8GiB 1232.0MHz 57.9C Interconnect group: 13</div>	<div>489</div> <div>jwb0853</div> <div>1953 GPU0: 99.0% 37.1GiB 1391.0MHz 61.4C 1954 GPU1: 97.1% 37.1GiB 1395.0MHz 58.1C 1955 GPU2: 89.7% 37.1GiB 1401.0MHz 62.3C 1956 GPU3: 79.4% 37.0GiB 1404.0MHz 57.6C Interconnect group: 13</div>	<div>490</div> <div>jwb0854</div> <div>1957 GPU0: 81.4% 31.8GiB 1239.0MHz 58.3C 1958 GPU1: 83.4% 31.9GiB 1226.0MHz 58.9C 1959 GPU2: 83.4% 31.8GiB 1384.0MHz 59.7C 1960 GPU3: 82.9% 31.9GiB 1361.0MHz 57.4C Interconnect group: 13</div>
<div>491</div> <div>jwb0855</div> <div>1961 GPU0: 82.7% 31.8GiB 1239.0MHz 58.7C 1962 GPU1: 80.4% 31.9GiB 1239.0MHz 59.3C 1963 GPU2: 82.1% 31.8GiB 1232.0MHz 60.4C 1964 GPU3: 84.4% 31.8GiB 1239.0MHz 60.1C Interconnect group: 13</div>	<div>492</div> <div>jwb0856</div> <div>1965 GPU0: 81.4% 31.8GiB 1228.0MHz 61.1C 1966 GPU1: 83.0% 31.9GiB 1230.0MHz 74.4C 1967 GPU2: 83.9% 31.8GiB 1367.0MHz 64.0C 1968 GPU3: 81.6% 31.8GiB 1224.0MHz 65.0C Interconnect group: 13</div>	<div>493</div> <div>jwb0857</div> <div>1969 GPU0: 68.9% 27.0GiB 1404.0MHz 60.7C 1970 GPU1: 70.0% 27.0GiB 1395.0MHz 56.9C 1971 GPU2: 68.9% 29.1GiB 1408.0MHz 57.7C </div>		

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511 GPU0: 82.7% 31.8GiB 1406.0MHz 56.7C GPU1: 81.7% 31.9GiB 1410.0MHz 57.1C GPU2: 81.7% 31.8GiB 1408.0MHz 59.3C GPU3: 80.7% 31.8GiB 1406.0MHz 57.4C Interconnect group: 14	512 GPU0: 82.3% 32.2GiB 1406.0MHz 60.3C GPU1: 80.4% 32.2GiB 1408.0MHz 60.3C GPU2: 83.0% 32.2GiB 1397.0MHz 61.0C GPU3: 83.1% 32.2GiB 1408.0MHz 58.7C Interconnect group: 14	513 GPU0: 81.6% 31.8GiB 1234.0MHz 58.7C GPU1: 84.9% 31.9GiB 1230.0MHz 58.1C GPU2: 82.6% 31.8GiB 1236.0MHz 58.6C GPU3: 80.9% 31.8GiB 1236.0MHz 58.4C Interconnect group: 14	514 GPU0: 85.6% 31.8GiB 1236.0MHz 60.6C GPU1: 81.7% 31.9GiB 1230.0MHz 59.0C GPU2: 82.3% 31.8GiB 1232.0MHz 57.3C GPU3: 82.7% 31.8GiB 1239.0MHz 58.1C Interconnect group: 14	515 GPU0: 84.3% 27.0GiB 1232.0MHz 58.0C GPU1: 84.4% 27.0GiB 1239.0MHz 57.3C GPU2: 83.9% 27.0GiB 1228.0MHz 57.4C GPU3: 80.7% 27.0GiB 1236.0MHz 56.4C Interconnect group: 14
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2381 GPU0: 80.1% 31.8GiB 1234.0MHz 59.6C 2382 GPU1: 69.4% 31.9GiB 1236.0MHz 59.3C 2383 GPU2: 83.0% 31.8GiB 1224.0MHz 59.9C 2384 GPU3: 68.9% 28.1GiB 1234.0MHz 56.0C Interconnect group: 16	597 jwb0995 2385 GPU0: 81.7% 27.0GiB 1228.0MHz 57.9C 2386 GPU1: 84.7% 27.0GiB 1230.0MHz 57.6C 2387 GPU2: 83.1% 27.0GiB 1234.0MHz 58.7C 2388 GPU3: 83.4% 27.0GiB 1234.0MHz 56.3C Interconnect group: 16	598 jwb0996 2389 GPU0: 79.6% 31.8GiB 1236.0MHz 60.6C 2390 GPU1: 67.6% 28.4GiB 1234.0MHz 59.1C 2391 GPU2: 76.6% 31.8GiB 1226.0MHz 60.7C 2392 GPU3: 80.7% 31.8GiB 1234.0MHz 60.7C Interconnect group: 16	599 jwb0997 2393 GPU0: 68.9% 27.0GiB 1230.0MHz 62.6C 2394 GPU1: 69.0% 27.0GiB 1228.0MHz 62.4C 2395 GPU2: 69.1% 27.0GiB 1234.0MHz 61.7C 2396 GPU3: 67.6% 27.0GiB 1232.0MHz 63.0C Interconnect group: 16	600 jwb0998 2397 GPU0: 83.7% 37.1GiB 1399.0MHz 61.0C 2398 GPU1: 83.3% 37.1GiB 1395.0MHz 62.1C 2399 GPU2: 83.9% 37.1GiB 1406.0MHz 60.4C 2400 GPU3: 88.7% 37.0GiB 1404.0MHz 61.3C Interconnect group: 16
601 jwb0999 2401 GPU0: 78.7% 31.8GiB 1239.0MHz 58.1C 2402 GPU1: 81.6% 31.9GiB 1230.0MHz 59.9C 2403 GPU2: 83.9% 31.8GiB 1241.0MHz 58.1C 2404 GPU3: 82.9% 31.8GiB 1404.0MHz 57.9C Interconnect group: 16	602 jwb1000 2405 GPU0: 96.6% 32.2GiB 1401.0MHz 59.7C 2406 GPU1: 96.3% 32.2GiB 1410.0MHz 60.0C 2407 GPU2: 96.1% 32.2GiB 1406.0MHz 60.1C 2408 GPU3: 95.6% 32.2GiB 1408.0MHz 59.6C Interconnect group: 16	603 jwb1001 2409 GPU0: 83.7% 32.2GiB 1361.0MHz 57.7C 2410 GPU1: 85.3% 32.2GiB 1361.0MHz 58.0C 2411 GPU2: 84.6% 32.2GiB 1354.0MHz 58.3C 2412 GPU3: 84.0% 32.2GiB 1363.0MHz 55.6C Interconnect group: 16	604 jwb1002 2413 GPU0: 82.1% 31.9GiB 1356.0MHz 59.7C 2414 GPU1: 84.1% 32.0GiB 1361.0MHz 58.9C 2415 GPU2: 83.0% 32.0GiB 1361.0MHz 59.6C 2416 GPU3: 82.0% 31.9GiB 1361.0MHz 58.0C Interconnect group: 16	605 jwb1003 2417 GPU0: 88.9% 37.1GiB 1399.0MHz 60.1C 2418 GPU1: 91.1% 37.1GiB 1410.0MHz 60.3C 2419 GPU2: 90.7% 37.1GiB 1408.0MHz 60.4C 2420 GPU3: 96.0% 37.0GiB 1401.0MHz 60.3C Interconnect group: 16
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611 jwb1017 2441 GPU0: 85.9% 37.1GiB 1363.0MHz 59.9C 2442 GPU1: 84.4% 37.1GiB 1359.0MHz 59.1C 2443 GPU2: 84.7% 37.1GiB 1352.0MHz 58.0C 2444 GPU3: 85.3% 37.0GiB 1359.0MHz 58.7C Interconnect group: 16	612 jwb1018 2445 GPU0: 77.1% 27.2GiB 1356.0MHz 60.6C 2446 GPU1: 78.7% 27.2GiB 1352.0MHz 59.6C 2447 GPU2: 70.0% 27.2GiB 1363.0MHz 58.6C 2448 GPU3: 65.1% 27.2GiB 1354.0MHz 61.3C Interconnect group: 16	613 jwb1019 2449 GPU0: 68.6% 31.8GiB 1232.0MHz 59.1C 2450 GPU1: 69.6% 29.9GiB 1234.0MHz 59.1C 2451 GPU2: 81.1% 27.5GiB 1228.0MHz 59.1C 2452 GPU3: 80.7% 27.0GiB 1234.0MHz 58.1C Interconnect group: 16	614 jwb1020 2453 GPU0: 76.4% 31.8GiB 1232.0MHz 57.0C 2454 GPU1: 71.4% 30.6GiB 1234.0MHz 57.7C 2455 GPU2: 78.7% 27.0GiB 1226.0MHz 58.1C 2456 GPU3: 77.0% 27.0GiB 1226.0MHz 56.4C Interconnect group: 16	615 jwb1021 2457 GPU0: 79.6% 31.8GiB 1234.0MHz 60.0C 2458 GPU1: 80.7% 31.9GiB 1239.0MHz 59.1C 2459 GPU2: 84.0% 31.8GiB 1236.0MHz 60.3C 2460 GPU3: 83.6% 31.8GiB 1224.0MHz 61.7C Interconnect group: 16
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636 jwb1050 2541 GPU0: 80.4% 31.8GiB 1230.0MHz 66.9C 2542 GPU1: 84.3% 31.9GiB 1232.0MHz 67.1C 2543 GPU2: 82.1% 31.8GiB 1232.0MHz 65.9C 2544 GPU3: 83.1% 31.8GiB 1228.0MHz 67.4C Interconnect group: 16	637 jwb1051 2545 GPU0: 69.7% 27.0GiB 1239.0MHz 56.6C 2546 GPU1: 67.0% 27.0GiB 1228.0MHz 57.0C 2547 GPU2: 70.9% 30.0GiB 1236.0MHz 57.0C 2548 GPU3: 79.7% 31.0GiB 1236.0MHz 56.3C Interconnect group: 16	638 jwb1052 2549 GPU0: 68.7% 27.0GiB 1234.0MHz 57.3C 2550 GPU1: 69.3% 27.0GiB 1226.0MHz 55.7C 2551 GPU2: 68.1% 27.0GiB 1234.0MHz 56.6C 2552 GPU3: 67.4% 27.0GiB 1239.0MHz 55.7C Interconnect group: 16	639 jwb1053 2553 GPU0: 71.0% 31.8GiB 1236.0MHz 57.9C 2554 GPU1: 67.1% 31.9GiB 1307.0MHz 57.4C 2555 GPU2: 69.9% 31.8GiB 1299.0MHz 57.1C 2556 GPU3: 70.3% 31.8GiB 1234.0MHz 56.7C Interconnect group: 16	640 jwb1054 2557 GPU0: 84.3% 31.8GiB 1236.0MHz 57.7C 2558 GPU1: 80.3% 31.9GiB 1234.0MHz 57.3C 2559 GPU2: 81.6% 31.8GiB 1305.0MHz 59.1C 2560 GPU3: 82.0% 31.8GiB 1234.0MHz 59.4C Interconnect group: 16
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681 GPU0: 97.4% 37.1GiB 1399.0MHz 65.9C GPU1: 98.0% 37.1GiB 1386.0MHz 63.6C GPU2: 97.4% 37.1GiB 1401.0MHz 62.9C GPU3: 91.0% 37.0GiB 1404.0MHz 61.3C Interconnect group: 17	682 GPU0: 81.0% 37.0GiB 1365.0MHz 58.4C GPU1: 81.4% 37.0GiB 1361.0MHz 57.9C GPU2: 82.7% 37.0GiB 1361.0MHz 59.1C GPU3: 84.4% 37.0GiB 1361.0MHz 59.0C Interconnect group: 17	683 GPU0: 85.1% 32.2GiB 1410.0MHz 60.4C GPU1: 89.7% 32.2GiB 1404.0MHz 59.0C GPU2: 94.1% 32.2GiB 1408.0MHz 58.7C GPU3: 97.9% 32.2GiB 1408.0MHz 59.9C Interconnect group: 17	684 GPU0: 81.4% 31.8GiB 1234.0MHz 60.3C GPU1: 82.3% 31.9GiB 1226.0MHz 59.4C GPU2: 83.3% 31.8GiB 1232.0MHz 60.4C GPU3: 83.6% 31.8GiB 1247.0MHz 58.4C Interconnect group: 17	685 GPU0: 82.4% 37.0GiB 1359.0MHz 59.9C GPU1: 81.9% 37.0GiB 1356.0MHz 59.0C GPU2: 84.7% 37.0GiB 1359.0MHz 59.4C GPU3: 81.3% 37.0GiB 1359.0MHz 59.0C Interconnect group: 17
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