

JUWELS BOOSTER Job Report

Job ID: 7529250		User: inanc2		Project: slfse		Job Name: HorJUBE	
<div><div>Runtime: 8m</div><div>→ 53% of Wall: 15m</div></div> <div>Start Time: 2023-04-04 11:33:13</div> <div>End Time: 2023-04-04 11:41:08</div> <div>Last Update: 2023-04-04 11:59:10</div> <div>Estimated End Time: 2023-04-04 11:48:25</div>				<div>Job Performance Metrics</div> <div><div>min.</div><div>avg.</div><div>max.</div></div> <div>Load (CPU-Nodes): 0.0013.7235.81</div> <div>Memory (CPU-Nodes): 18688.4069308.59441890.40MiB</div> <div>Interconnect Traffic (in): 0.01264.76314.41MiB/s</div> <div>Interconnect Traffic (out): 0.00261.94314.13MiB/s</div> <div>Interconnect Packets (in): 5298716129999pck/s</div> <div>Interconnect Packets (out): 2691013121294pck/s</div>			
Queue: booster							
Job Size, #Nodes: 256		#Data Points: 8					
Job Size, #GPUs: 1024		#Data Points: 8					
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		19.98 MiB		0.00 MiB/s	
\$PROJECT:		0.00 MiB		0.00 MiB		0.00 MiB/s	
\$SCRATCH:		0.16 MiB		3865.53 MiB		0.00 MiB/s	
\$FASTDATA:		0.00 MiB		0.00 MiB		0.00 MiB/s	
Job GPU Statistics							
avg. GPU Usage: 83.51 %		avg. Mem. Usage Rate: 44.62 %		avg. GPU Temp.: 59.42 °C		avg. GPU Power: 275.44 W	
max. Clk Stream/Mem: 1410/1215 MHz		max. Mem. Usage: 37975.50 MiB		max. GPU Temp.: 75.00 °C		max. GPU Power: 426.82 W	
Job Finalization Report		Job State: COMPLETED		Return Code: 0		Signal Number: 0	
This job has used approximately: 256 nodes × 48 cores × 0.132 hours = 1622.02 core-h							

Average CPU Usage

Job-Usage Overview

Average GPU Usage

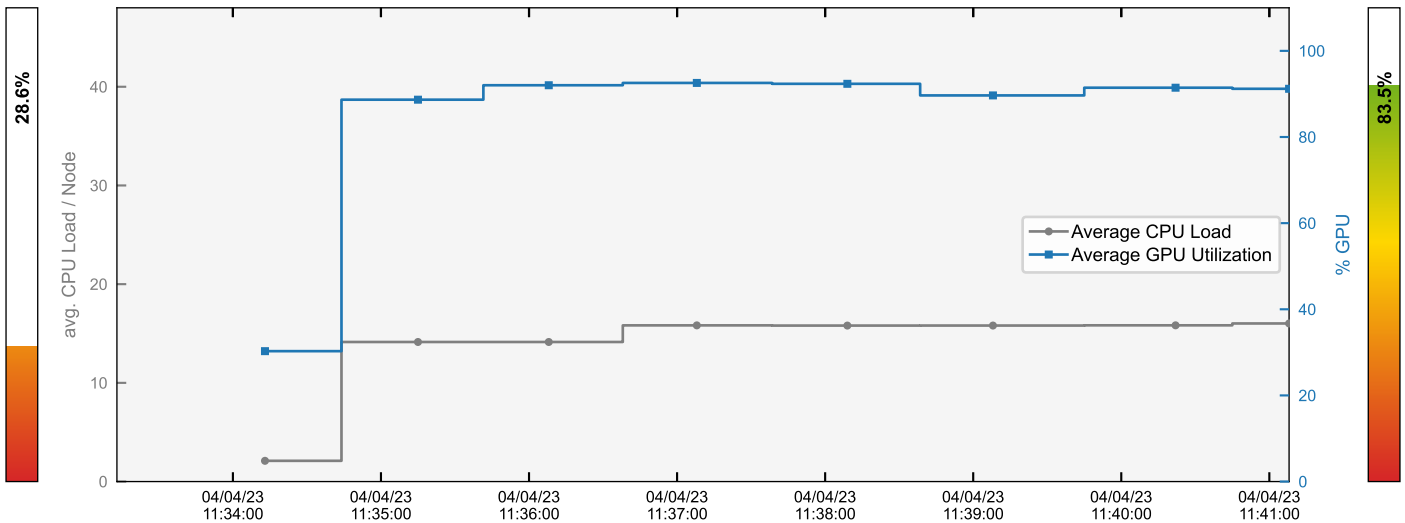
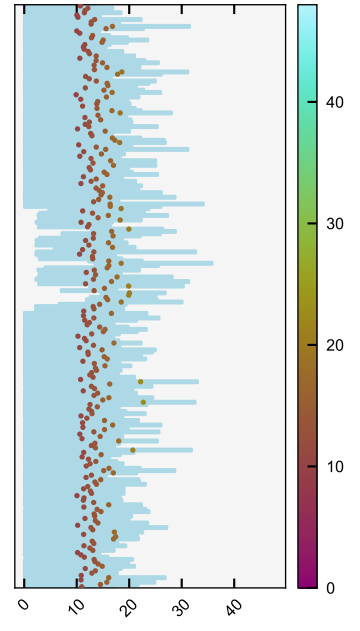
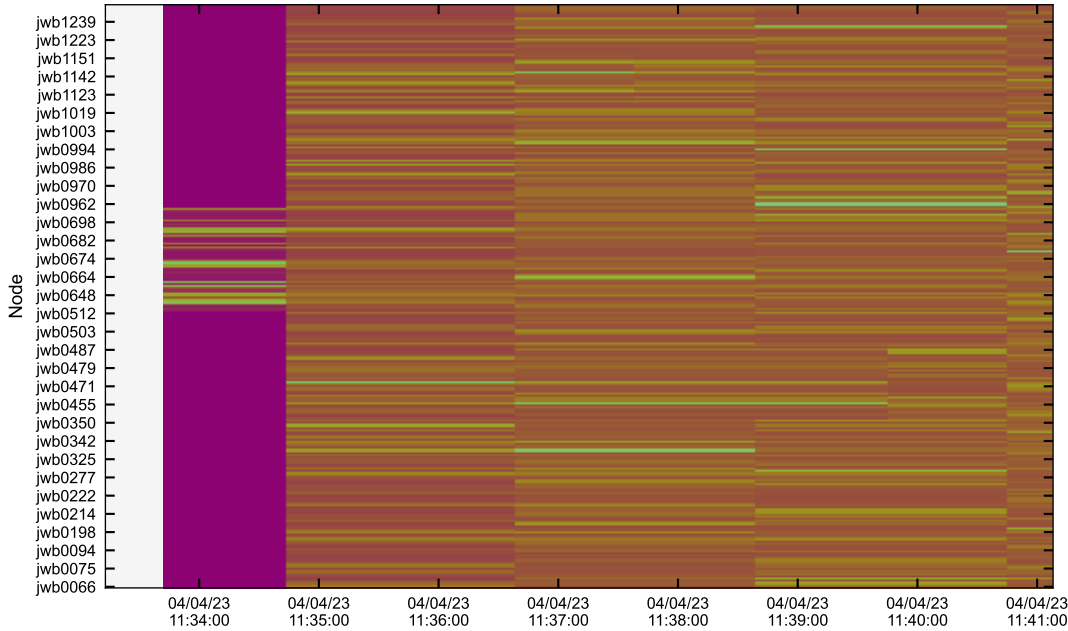
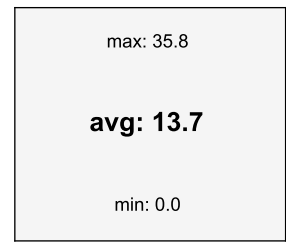
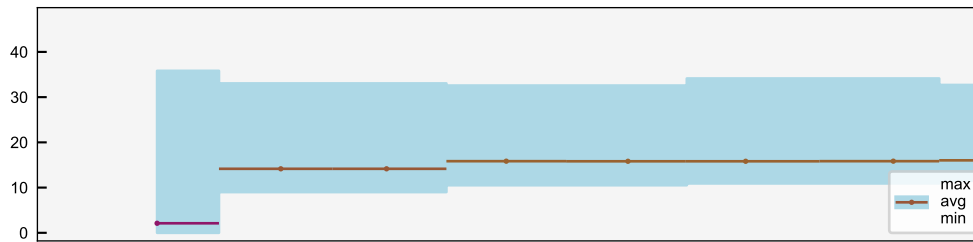


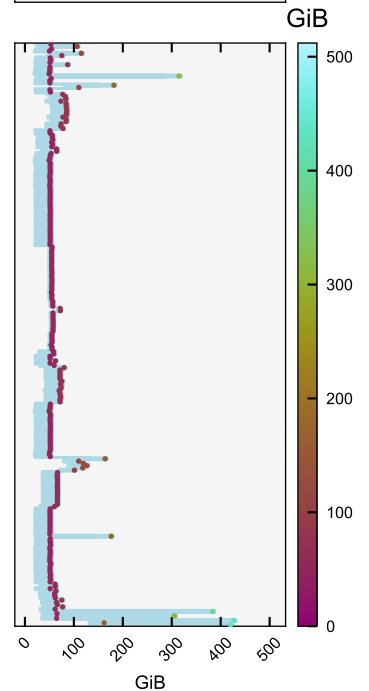
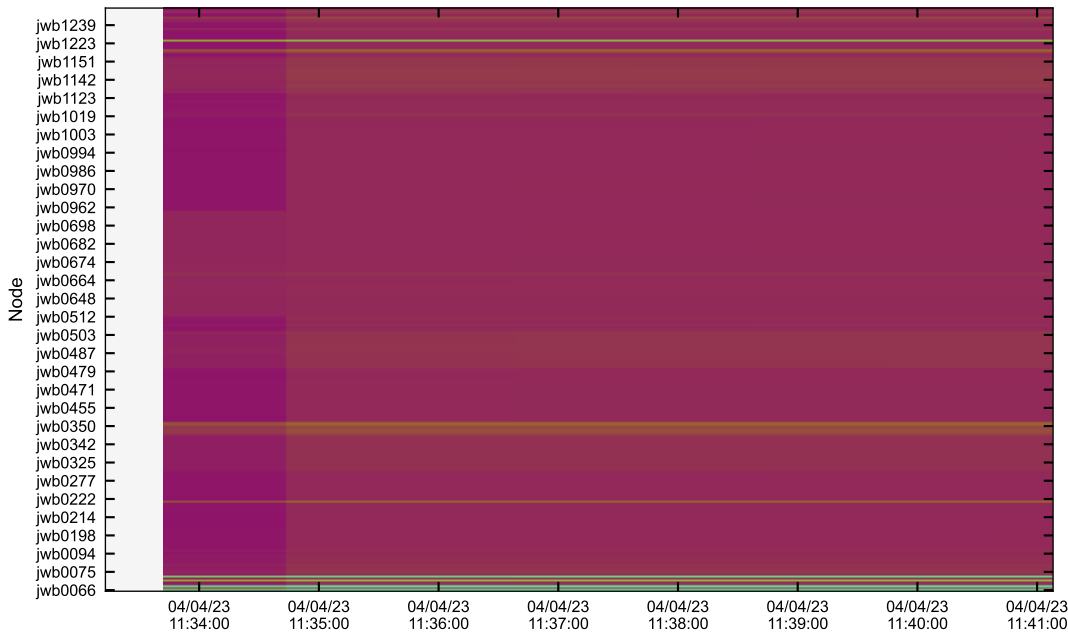
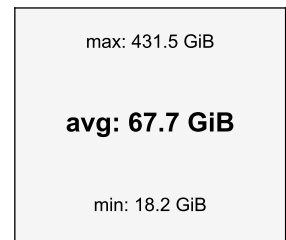
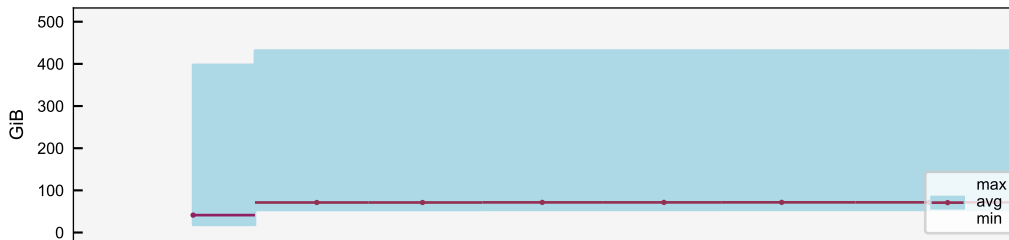
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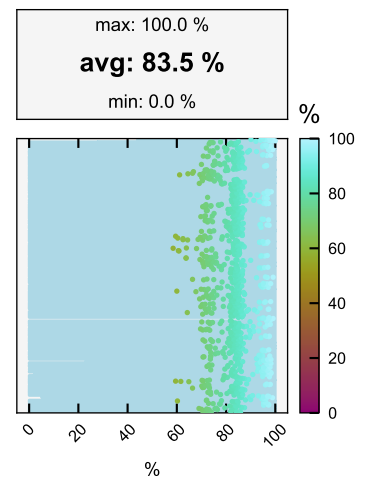
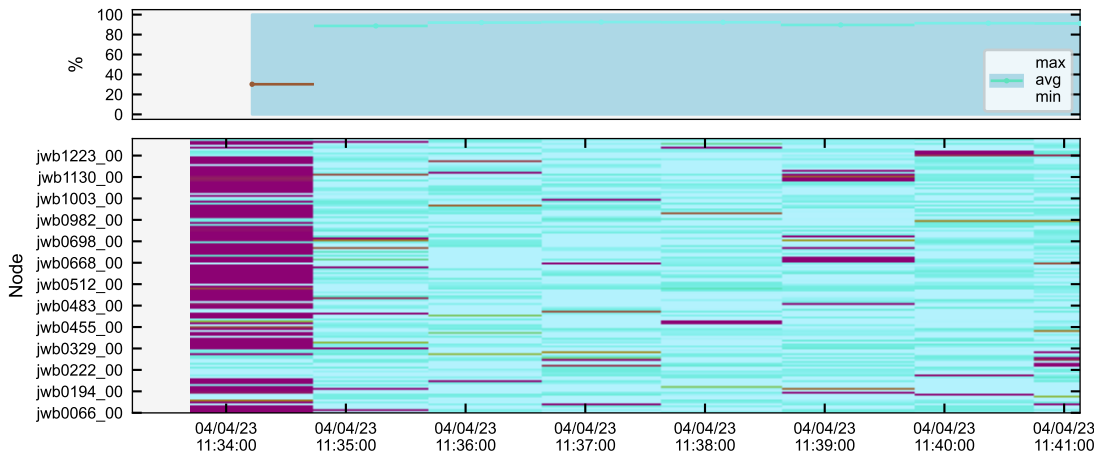
CPU: Load



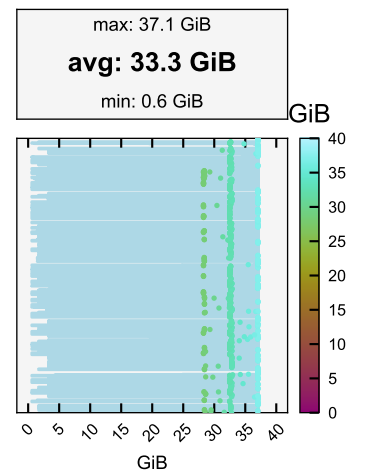
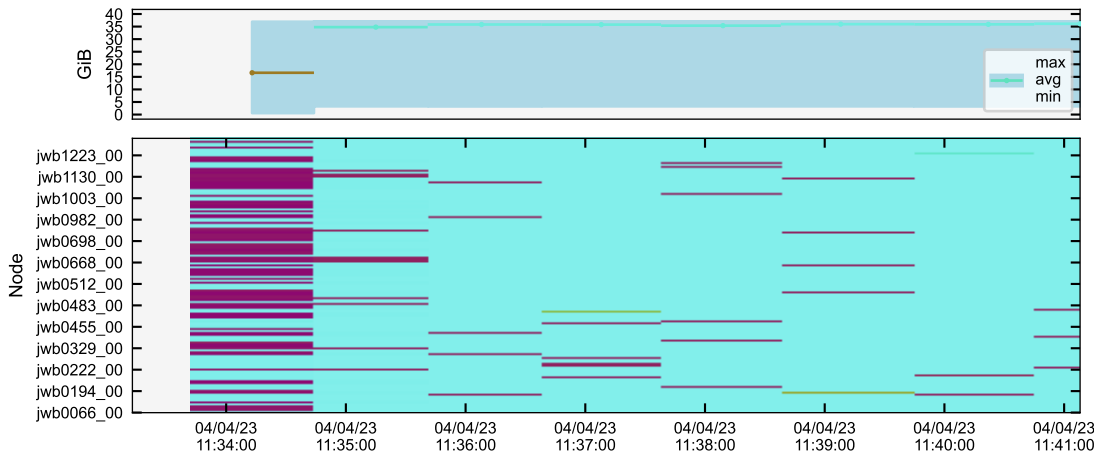
CPU: Memory Usage



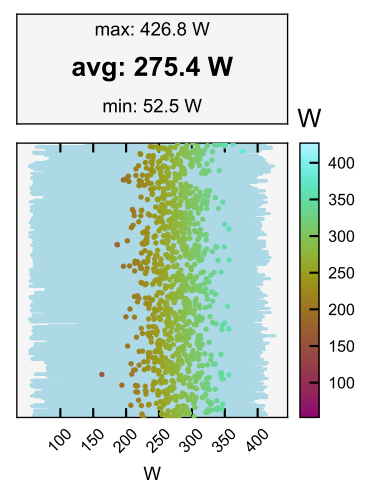
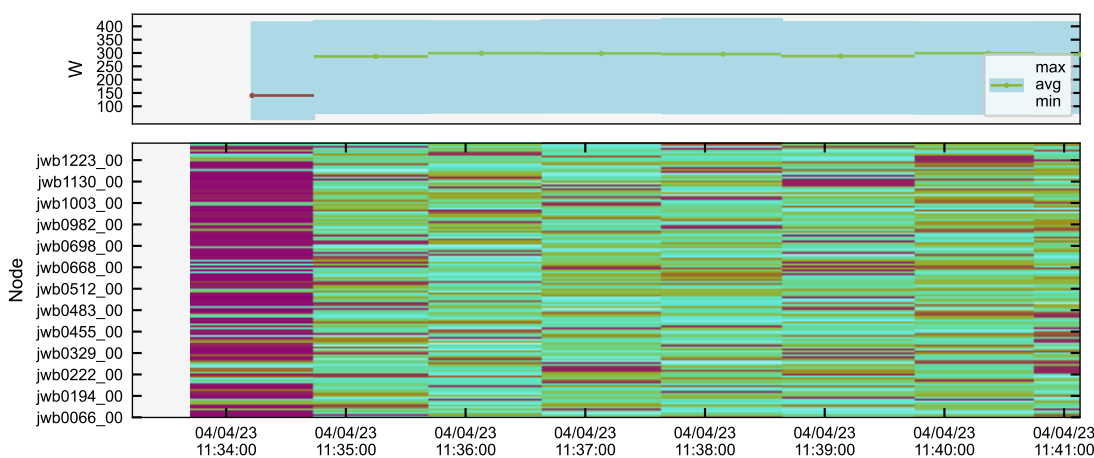
GPU: Utilization



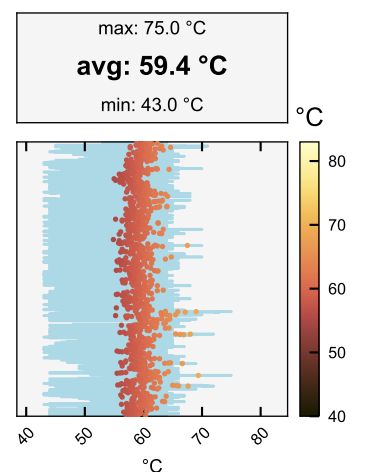
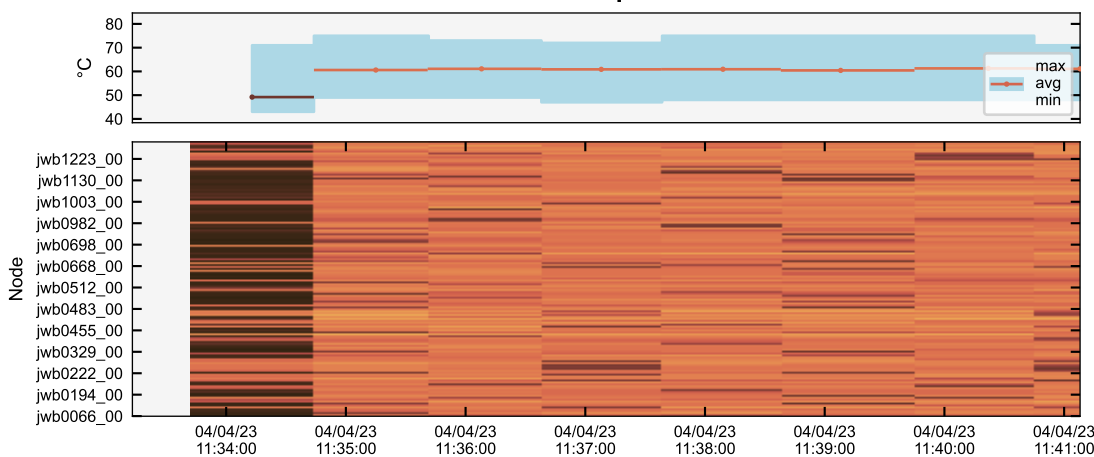
GPU: Memory Usage



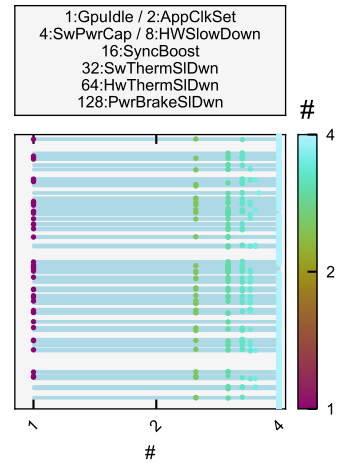
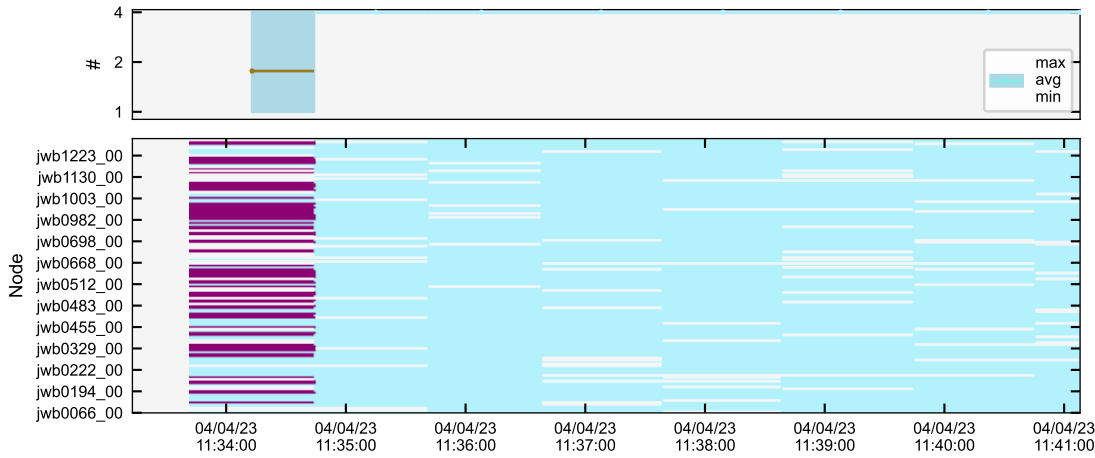
GPU: Power



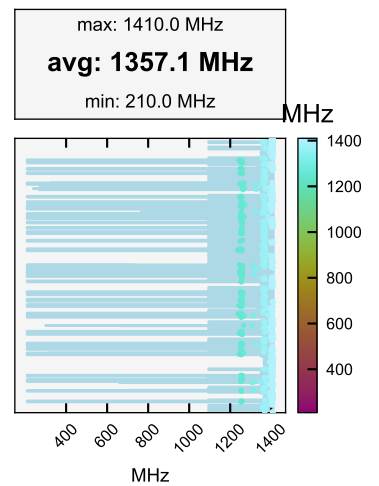
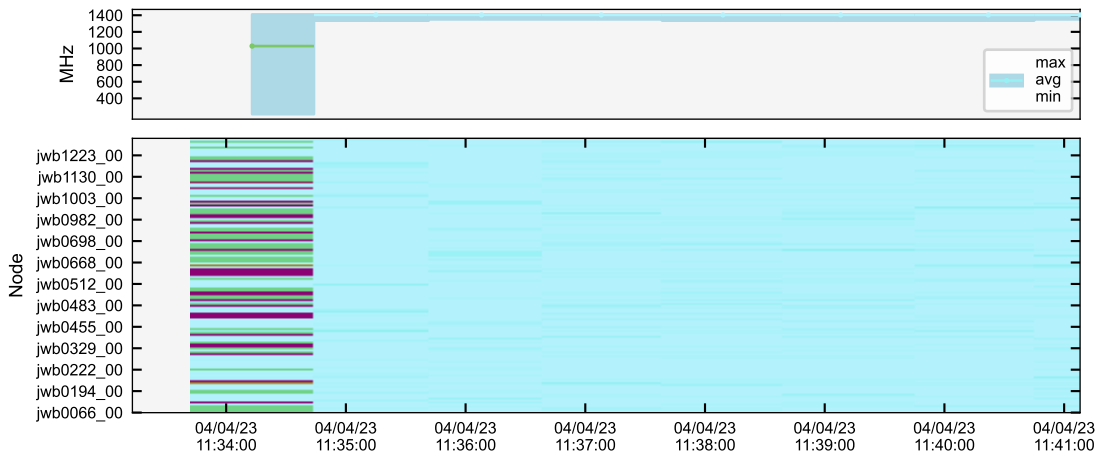
GPU: Temperature



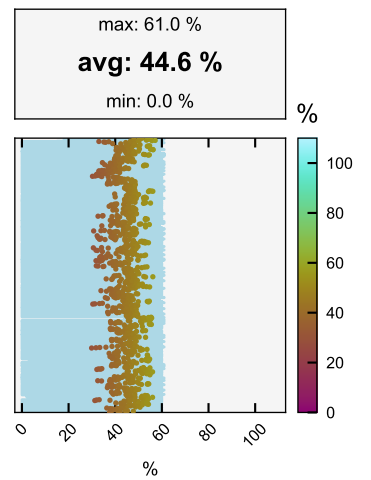
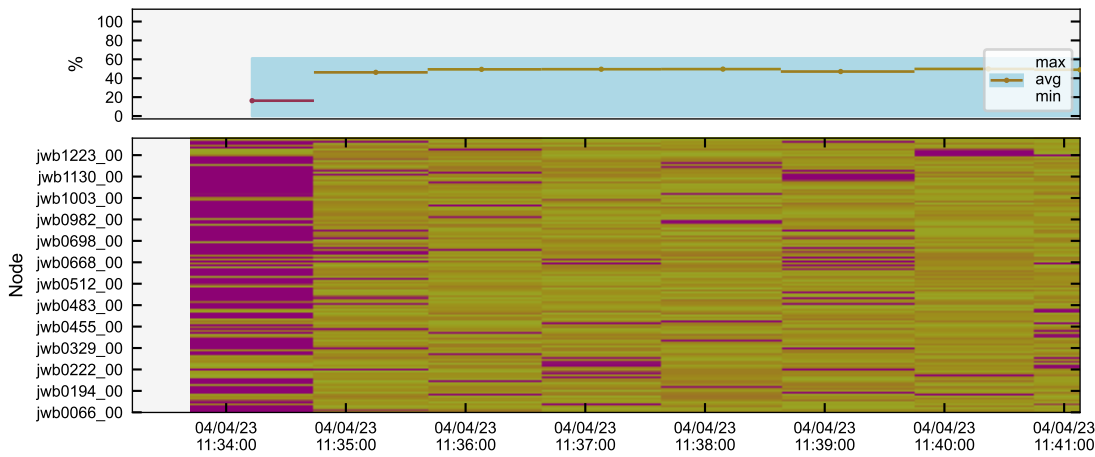
GPU: Clk Throttle Reason



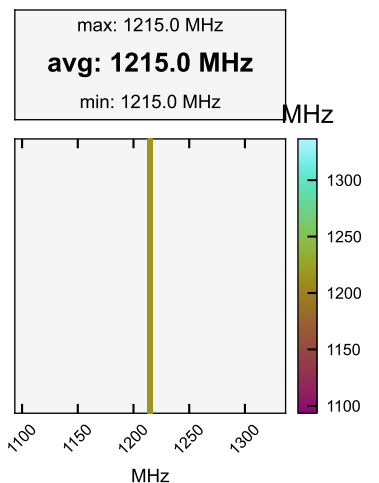
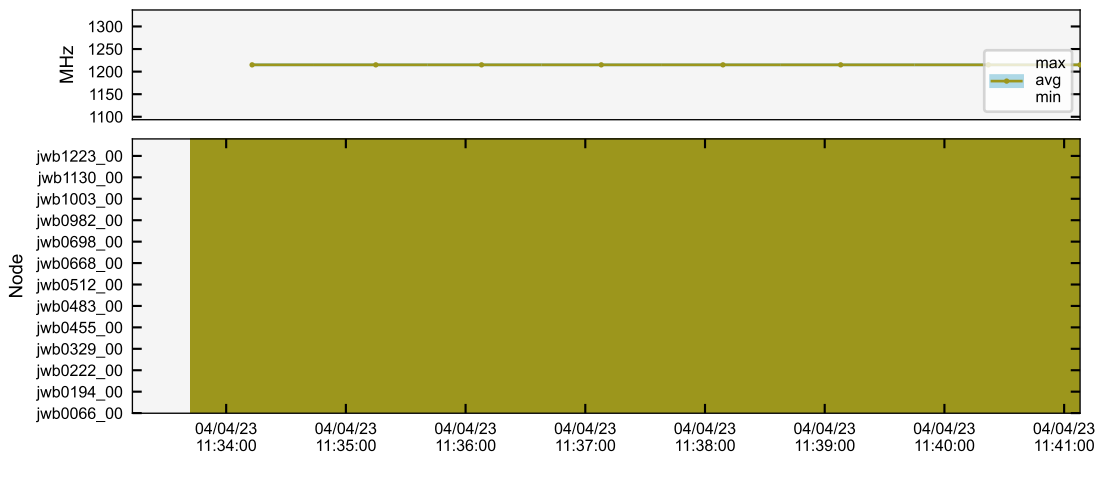
GPU: StreamMP Clk



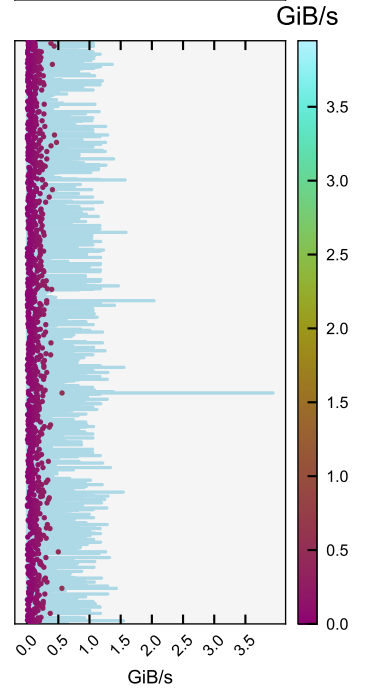
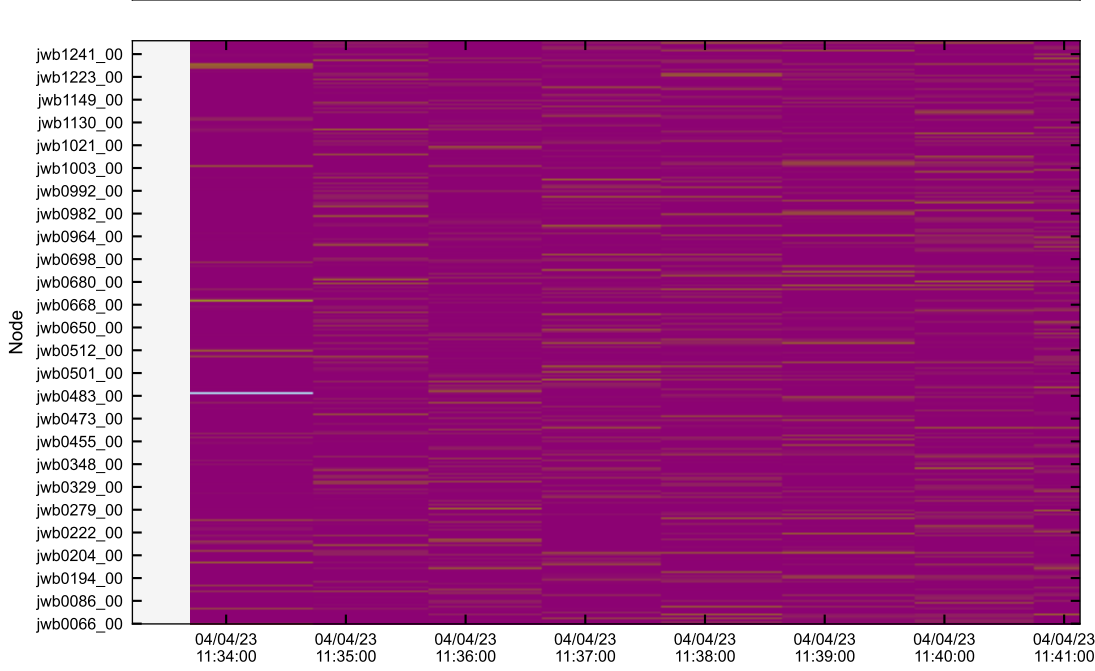
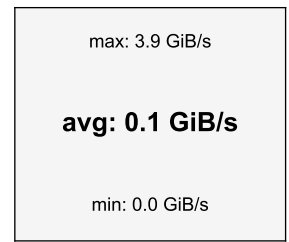
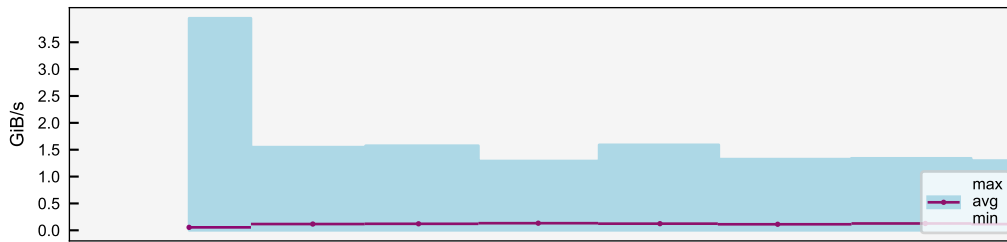
GPU: Memory Usage Rate



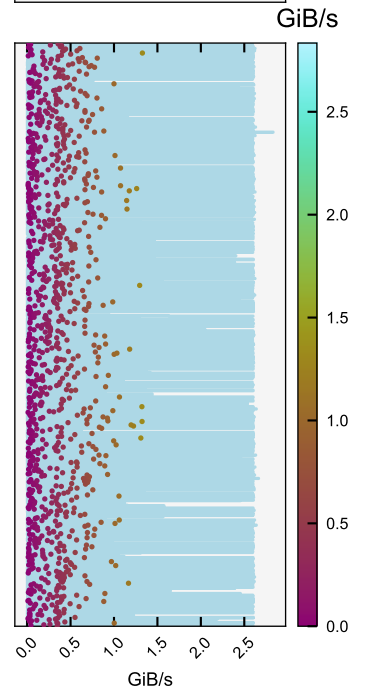
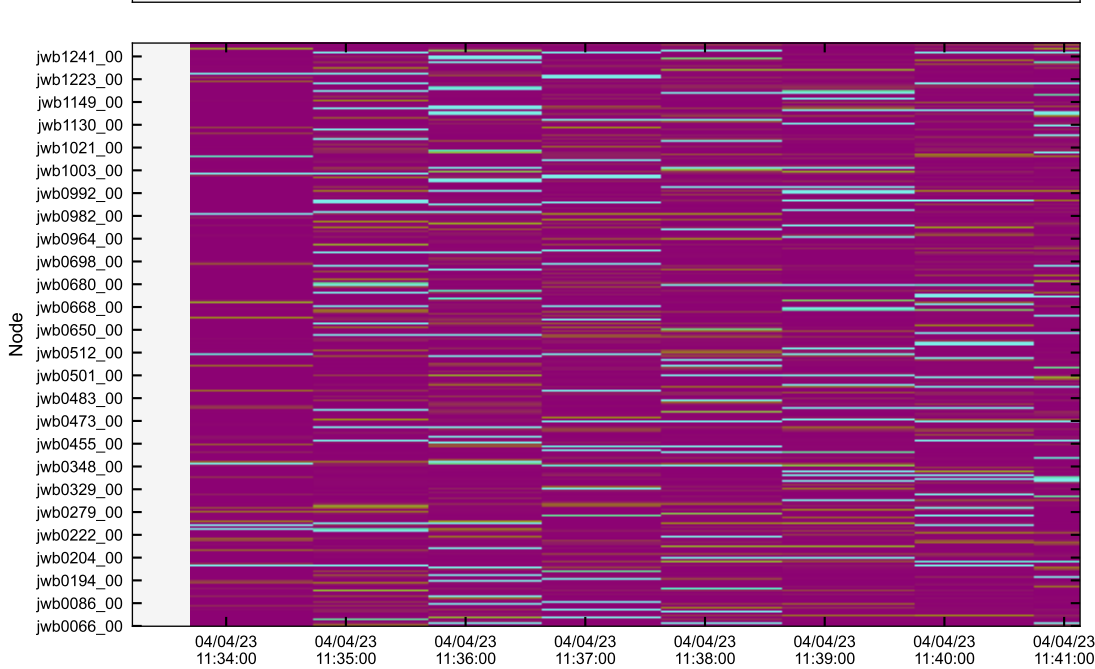
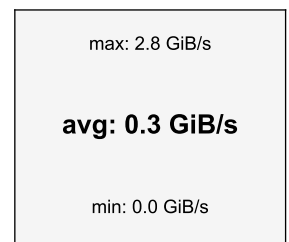
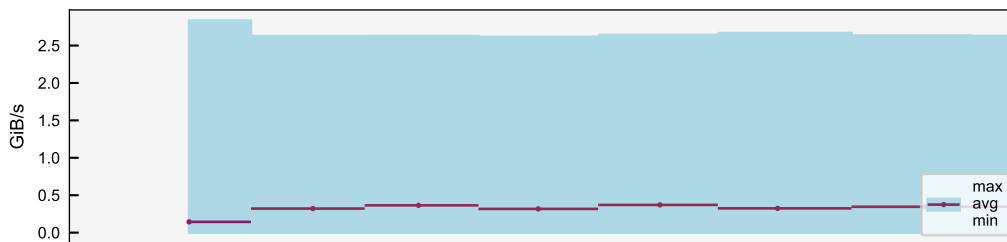
GPU: Memory Clk



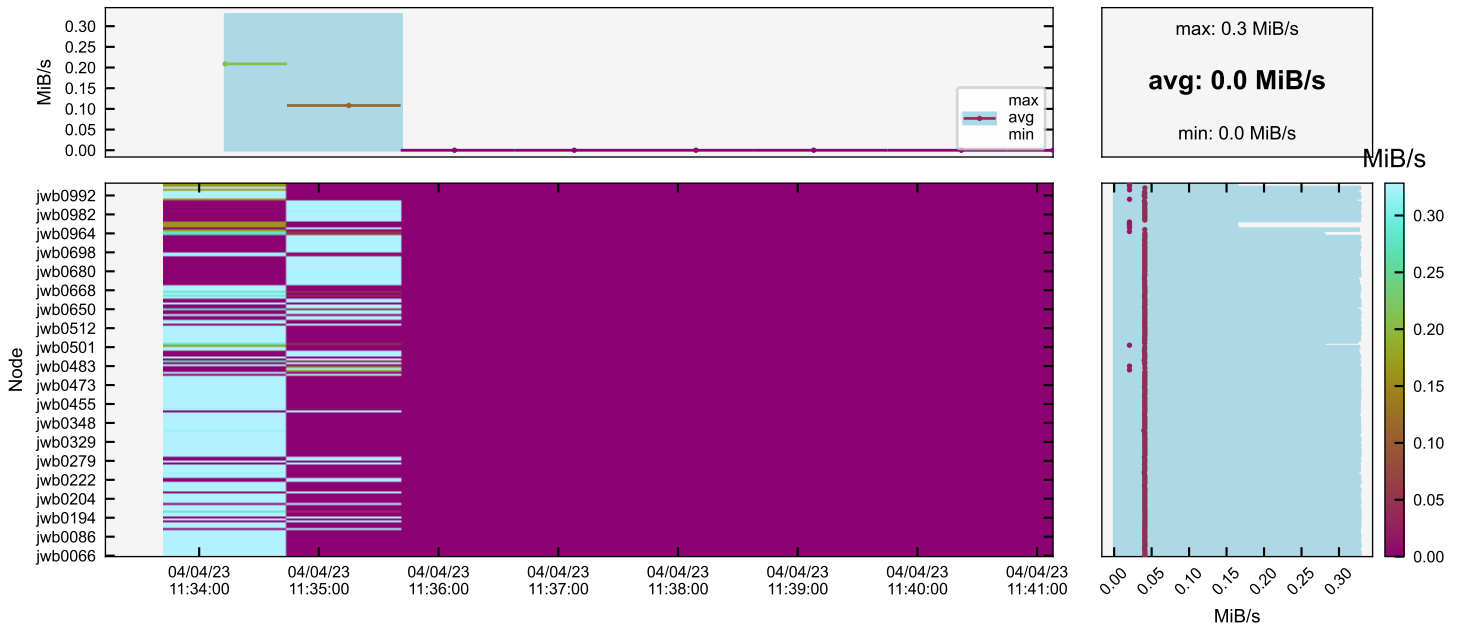
GPU: PCIE TX



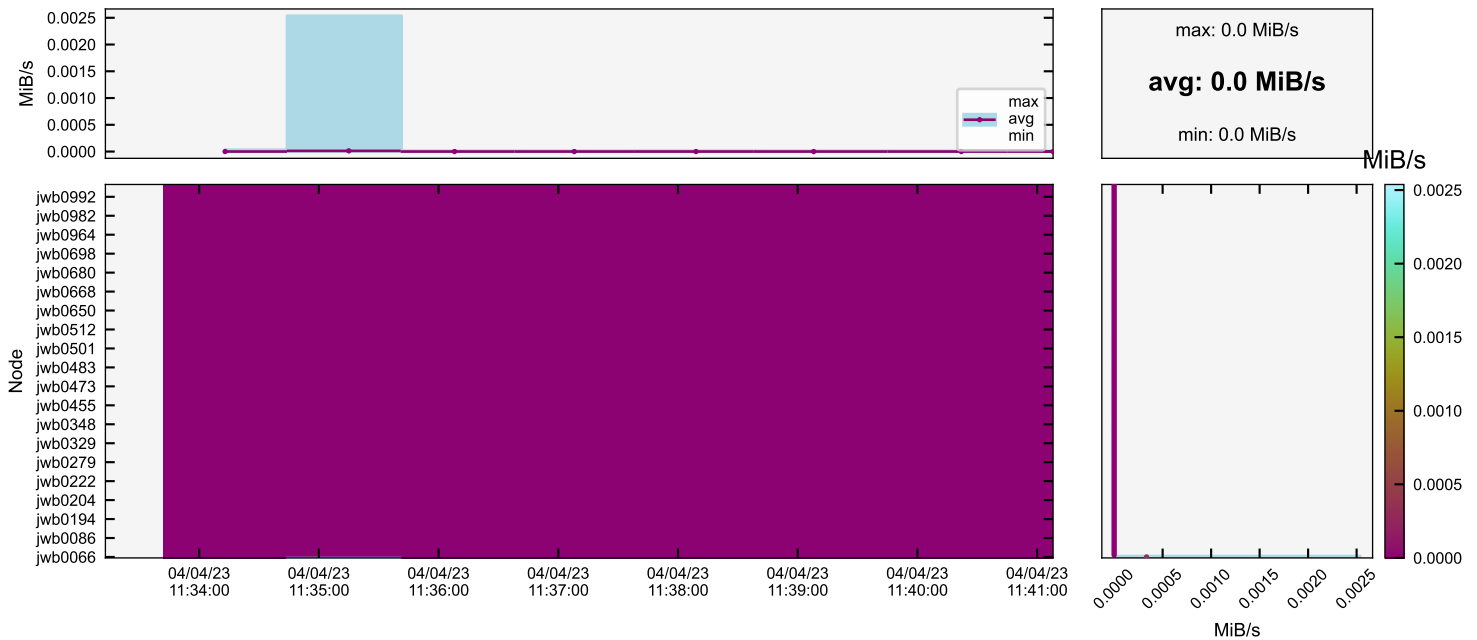
GPU: PCIE RX



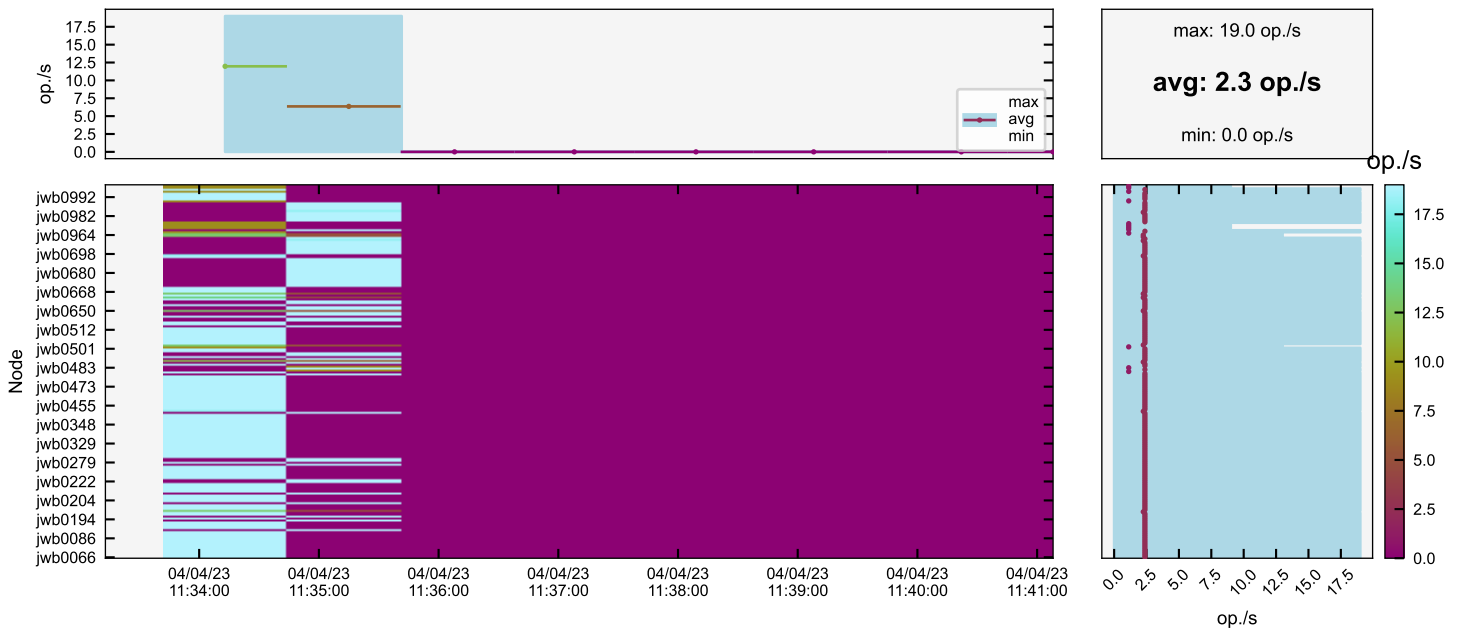
File System \$SCRATCH: Read



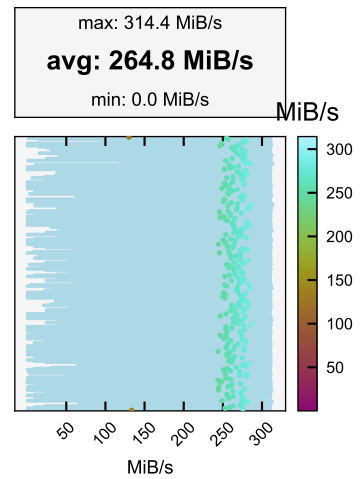
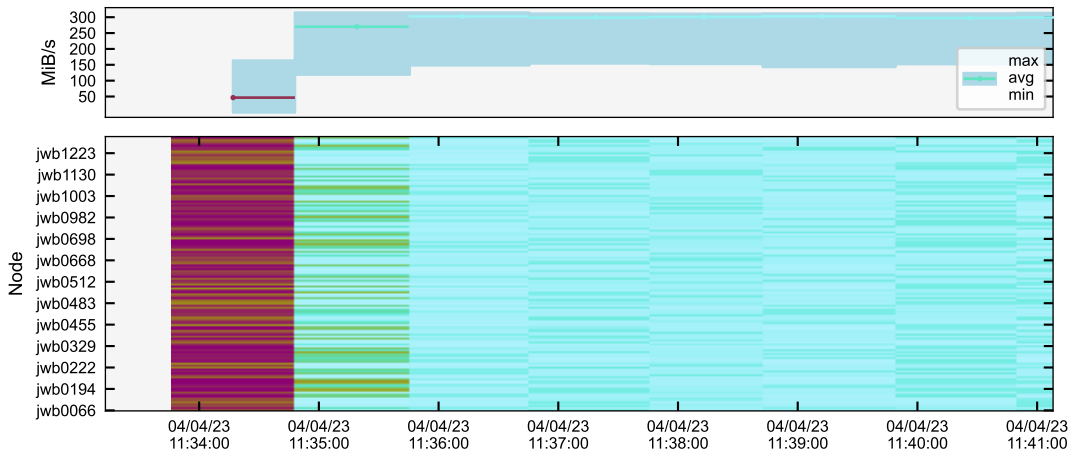
File System \$SCRATCH: Write



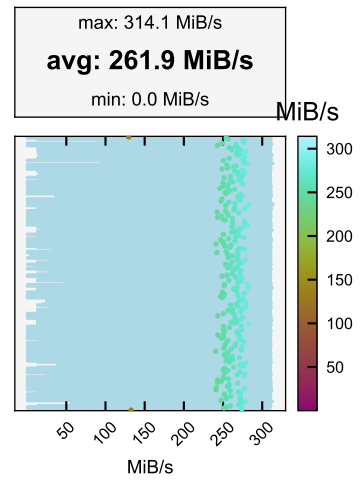
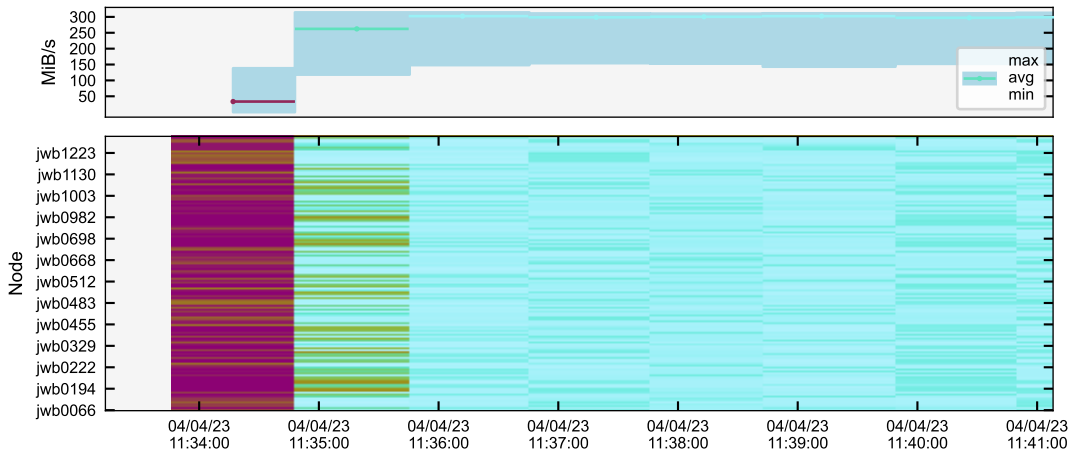
File System \$SCRATCH: Open/Close Operations



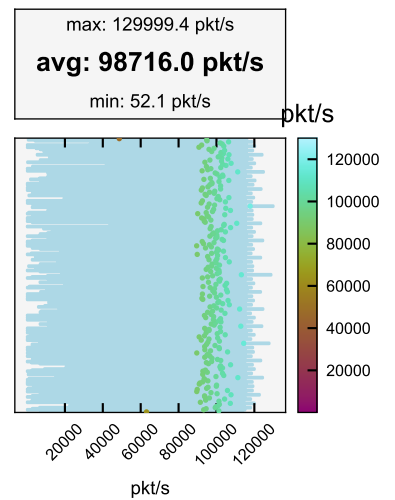
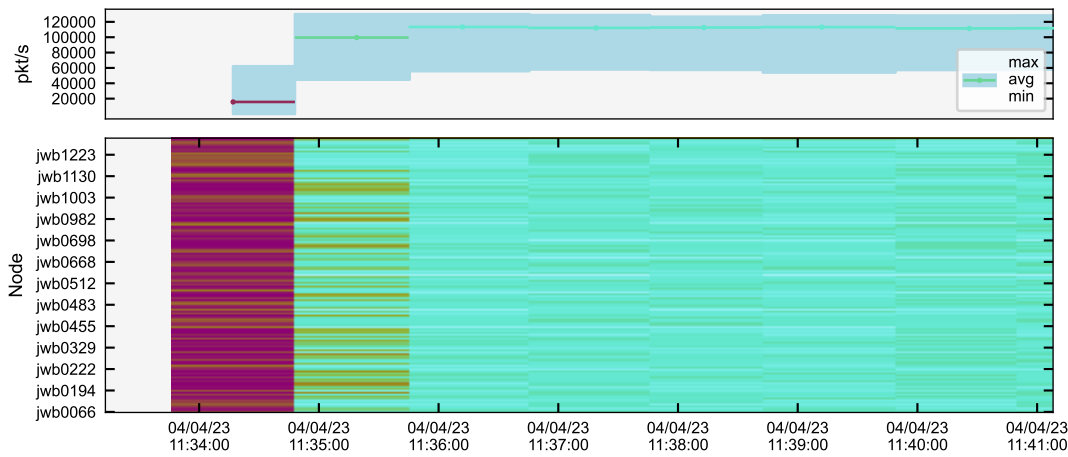
Interconnect: Data Input



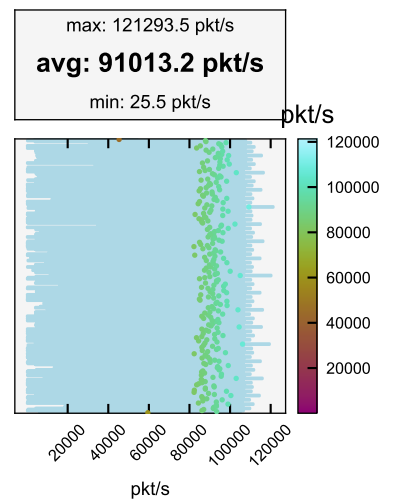
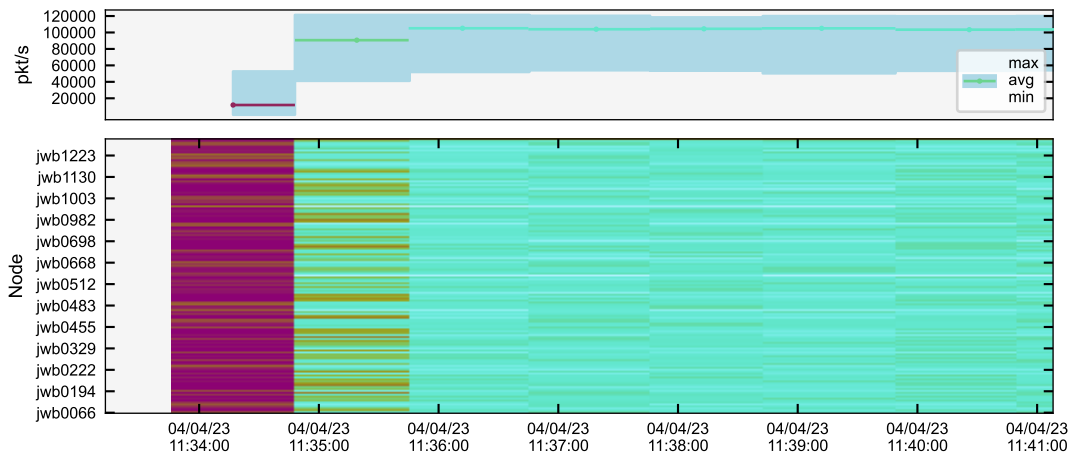
Interconnect: Data Output



Interconnect: Packet Input



Interconnect: Packet Output



Nodelist

<div>1</div> <div>jwb0066</div> <div>GPU0: 68.0% 32.2GiB 1408.0MHz 57.1C GPU1: 68.7% 30.8GiB 1408.0MHz 56.9C GPU2: 70.3% 28.4GiB 1408.0MHz 59.9C GPU3: 85.4% 27.3GiB 1408.0MHz 58.1C Interconnect group: 1</div>	<div>2</div> <div>jwb0067</div> <div>GPU0: 83.4% 37.0GiB 1363.0MHz 56.7C GPU1: 79.9% 37.0GiB 1363.0MHz 57.7C GPU2: 81.7% 37.0GiB 1363.0MHz 58.6C GPU3: 80.7% 37.0GiB 1363.0MHz 58.4C Interconnect group: 1</div>	<div>3</div> <div>jwb0068</div> <div>GPU0: 68.7% 27.2GiB 1365.0MHz 56.9C GPU1: 68.7% 27.2GiB 1363.0MHz 58.4C GPU2: 68.9% 28.4GiB 1365.0MHz 57.1C GPU3: 69.3% 27.2GiB 1365.0MHz 59.1C Interconnect group: 1</div>	<div>4</div> <div>jwb0069</div> <div>GPU0: 73.1% 32.0GiB 1361.0MHz 56.9C GPU1: 66.9% 32.0GiB 1365.0MHz 57.4C GPU2: 68.1% 32.0GiB 1365.0MHz 57.7C GPU3: 72.4% 32.0GiB 1363.0MHz 56.1C Interconnect group: 1</div>	<div>5</div> <div>jwb0070</div> <div>GPU0: 65.9% 32.0GiB 1365.0MHz 57.4C GPU1: 72.6% 32.0GiB 1365.0MHz 58.1C GPU2: 76.6% 32.0GiB 1361.0MHz 59.0C GPU3: 85.7% 32.0GiB 1350.0MHz 60.1C Interconnect group: 1</div>
<div>6</div> <div>jwb0071</div> <div>GPU0: 84.3% 32.0GiB 1356.0MHz 57.7C GPU1: 81.6% 32.0GiB 1365.0MHz 57.1C GPU2: 81.6% 32.0GiB 1365.0MHz 58.1C GPU3: 82.0% 32.0GiB 1365.0MHz 58.6C Interconnect group: 1</div>	<div>7</div> <div>jwb0072</div> <div>GPU0: 82.4% 32.0GiB 1365.0MHz 58.4C GPU1: 79.7% 32.0GiB 1363.0MHz 58.3C GPU2: 82.7% 32.0GiB 1365.0MHz 60.7C GPU3: 81.7% 32.0GiB 1356.0MHz 56.7C Interconnect group: 1</div>	<div>8</div> <div>jwb0074</div> <div>GPU0: 96.3% 37.0GiB 1399.0MHz 60.3C GPU1: 98.0% 37.1GiB 1406.0MHz 58.6C GPU2: 97.0% 37.0GiB 1408.0MHz 62.3C GPU3: 96.7% 37.0GiB 1404.0MHz 58.3C Interconnect group: 1</div>	<div>9</div> <div>jwb0075</div> <div>GPU0: 82.3% 37.0GiB 1406.0MHz 62.3C GPU1: 83.1% 37.1GiB 1393.0MHz 62.3C GPU2: 83.1% 37.0GiB 1406.0MHz 60.3C GPU3: 83.3% 37.0GiB 1404.0MHz 58.1C Interconnect group: 1</div>	<div>10</div> <div>jwb0076</div> <div>GPU0: 95.7% 37.0GiB 1404.0MHz 61.0C GPU1: 96.0% 37.1GiB 1406.0MHz 59.9C GPU2: 95.6% 37.0GiB 1408.0MHz 60.4C GPU3: 95.6% 37.0GiB 1401.0MHz 60.4C Interconnect group: 1</div>
<div>11</div> <div>jwb0086</div> <div>GPU0: 82.7% 31.8GiB 1230.0MHz 57.7C GPU1: 82.4% 31.8GiB 1232.0MHz 57.6C GPU2: 81.4% 31.8GiB 1236.0MHz 57.9C GPU3: 82.4% 31.8GiB 1232.0MHz 56.7C Interconnect group: 1</div>	<div>12</div> <div>jwb0087</div> <div>GPU0: 56.1% 30.1GiB 1363.0MHz 55.6C GPU1: 75.7% 31.8GiB 1365.0MHz 61.1C GPU2: 69.3% 27.2GiB 1363.0MHz 57.3C GPU3: 68.1% 27.1GiB 1363.0MHz 56.1C Interconnect group: 1</div>	<div>13</div> <div>jwb0088</div> <div>GPU0: 86.9% 37.0GiB 1406.0MHz 59.6C GPU1: 88.6% 37.1GiB 1410.0MHz 60.9C GPU2: 95.0% 37.0GiB 1408.0MHz 61.3C GPU3: 94.3% 37.0GiB 1401.0MHz 59.1C Interconnect group: 1</div>	<div>14</div> <div>jwb0090</div> <div>GPU0: 94.4% 37.0GiB 1404.0MHz 60.0C GPU1: 84.7% 37.1GiB 1404.0MHz 60.4C GPU2: 96.0% 37.0GiB 1408.0MHz 63.1C GPU3: 95.6% 37.0GiB 1404.0MHz 63.3C Interconnect group: 1</div>	<div>15</div> <div>jwb0091</div> <div>GPU0: 98.7% 37.0GiB 1399.0MHz 60.1C GPU1: 94.3% 37.1GiB 1404.0MHz 58.9C GPU2: 97.1% 37.0GiB 1401.0MHz 60.7C GPU3: 96.0% 37.0GiB 1406.0MHz 59.0C Interconnect group: 1</div>
<div>16</div> <div>jwb0093</div> <div>GPU0: 95.6% 37.0GiB 1410.0MHz 60.6C GPU1: 97.0% 37.1GiB 1406.0MHz 59.4C GPU2: 96.4% 37.0GiB 1391.0MHz 61.0C GPU3: 97.6% 37.0GiB 1401.0MHz 58.9C Interconnect group: 1</div>	<div>17</div> <div>jwb0094</div> <div>GPU0: 90.9% 32.2GiB 1408.0MHz 60.0C GPU1: 83.1% 32.2GiB 1406.0MHz 61.1C GPU2: 82.3% 32.2GiB 1404.0MHz 57.9C GPU3: 84.9% 32.2GiB 1406.0MHz 59.1C Interconnect group: 1</div>	<div>18</div> <div>jwb0095</div> <div>GPU0: 74.6% 27.4GiB 1408.0MHz 59.3C GPU1: 70.0% 27.4GiB 1410.0MHz 58.9C GPU2: 81.0% 27.4GiB 1401.0MHz 60.6C GPU3: 72.7% 27.4GiB 1408.0MHz 56.1C Interconnect group: 1</div>	<div>19</div> <div>jwb0096</div> <div>GPU0: 78.9% 31.8GiB 1406.0MHz 61.6C GPU1: 82.3% 31.8GiB 1399.0MHz 60.7C GPU2: 84.4% 31.8GiB 1397.0MHz 63.4C GPU3: 83.7% 31.8GiB 1391.0MHz 60.4C Interconnect group: 1</div>	<div>20</div> <div>jwb0193</div> <div>GPU0: 70.1% 27.1GiB 1363.0MHz 57.9C GPU1: 74.0% 29.8GiB 1359.0MHz 57.9C GPU2: 69.9% 27.1GiB 1363.0MHz 60.0C GPU3: 80.6% 31.9GiB 1354.0MHz 55.9C Interconnect group: 3</div>
<div>21</div> <div>jwb0194</div> <div>GPU0: 80.3% 31.8GiB 1234.0MHz 58.9C GPU1: 82.7% 31.8GiB 1234.0MHz 59.9C GPU2: 82.0% 31.8GiB 1228.0MHz 60.0C GPU3: 83.4% 31.8GiB 1303.0MHz 58.1C Interconnect group: 3</div>	<div>22</div> <div>jwb0195</div> <div>GPU0: 82.4% 32.0GiB 1363.0MHz 60.0C GPU1: 85.9% 32.0GiB 1354.0MHz 58.6C GPU2: 85.7% 32.0GiB 1354.0MHz 58.6C GPU3: 84.0% 32.0GiB 1352.0MHz 57.1C Interconnect group: 3</div>	<div>23</div> <div>jwb0196</div> <div>GPU0: 85.6% 37.0GiB 1404.0MHz 58.9C GPU1: 82.4% 37.1GiB 1361.0MHz 56.9C GPU2: 79.9% 37.0GiB 1406.0MHz 58.1C GPU3: 80.3% 37.0GiB 1410.0MHz 59.6C Interconnect group: 3</div>	<div>24</div> <div>jwb0197</div> <div>GPU0: 61.6% 32.0GiB 1359.0MHz 57.4C GPU1: 70.6% 32.0GiB 1361.0MHz 56.6C GPU2: 67.1% 32.0GiB 1359.0MHz 56.3C GPU3: 68.1% 32.0GiB 1365.0MHz 56.0C Interconnect group: 3</div>	<div>25</div> <div>jwb0198</div> <div>GPU0: 83.9% 32.2GiB 1408.0MHz 58.0C GPU1: 82.9% 32.2GiB 1406.0MHz 57.0C GPU2: 81.0% 32.2GiB 1408.0MHz 56.7C GPU3: 80.6% 32.2GiB 1408.0MHz 56.1C Interconnect group: 3</div>
<div>26</div> <div>jwb0199</div> <div>GPU0: 65.9% 32.2GiB 1408.0MHz 58.3C GPU1: 66.7% 32.2GiB 1410.0MHz 61.4C GPU2: 67.6% 32.2GiB 1410.0MHz 57.1C GPU3: 70.6% 32.2GiB 1404.0MHz 57.6C Interconnect group: 3</div>	<div>27</div> <div>jwb0200</div> <div>GPU0: 95.4% 37.0GiB 1406.0MHz 61.6C GPU1: 97.3% 37.1GiB 1395.0MHz 62.6C GPU2: 97.7% 37.0GiB 1397.0MHz 59.9C GPU3: 96.0% 37.0GiB 1406.0MHz 61.4C Interconnect group: 3</div>	<div>28</div> <div>jwb0201</div> <div>GPU0: 87.9% 34.3GiB 1406.0MHz 60.1C GPU1: 82.7% 32.2GiB 1408.0MHz 59.1C GPU2: 82.0% 32.2GiB 1408.0MHz 57.7C GPU3: 83.1% 32.2GiB 1408.0MHz 59.6C Interconnect group: 3</div>	<div>29</div> <div>jwb0202</div> <div>GPU0: 83.6% 31.8GiB 1296.0MHz 67.1C GPU1: 83.6% 31.8GiB 1301.0MHz 65.7C GPU2: 83.3% 31.8GiB 1339.0MHz 65.4C GPU3: 84.0% 31.8GiB 1369.0MHz 64.6C Interconnect group: 3</div>	<div>30</div> <div>jwb0203</div> <div>GPU0: 59.9% 31.8GiB 1230.0MHz 55.1C GPU1: 56.1% 31.8GiB 1234.0MHz 55.3C GPU2: 54.6% 31.8GiB 1234.0MHz 56.9C GPU3: 66.7% 31.8GiB 1239.0MHz 56.1C Interconnect group: 3</div>
<div>31</div> <div>jwb0204</div> <div>GPU0: 68.4% 31.8GiB 1234.0MHz 57.0C GPU1: 67.6% 31.8GiB 1239.0MHz 55.7C GPU2: 70.4% 31.8GiB 1239.0MHz 57.9C GPU3: 75.7% 31.8GiB 1234.0MHz 61.3C Interconnect group: 3</div>	<div>32</div> <div>jwb0213</div> <div>GPU0: 88.6% 37.0GiB 1365.0MHz 59.1C GPU1: 82.3% 37.1GiB 1408.0MHz 57.9C GPU2: 83.6% 37.0GiB 1404.0MHz 60.1C GPU3: 85.7% 37.0GiB 1401.0MHz 62.7C Interconnect group: 3</div>	<div>33</div> <div>jwb0214</div> <div>GPU0: 85.6% 37.0GiB 1369.0MHz 58.1C GPU1: 84.7% 37.1GiB 1365.0MHz 57.1C GPU2: 77.0% 37.0GiB 1361.0MHz 57.7C GPU3: 77.3% 37.0GiB 1365.0MHz 58.7C Interconnect group: 3</div>	<div>34</div> <div>jwb0215</div> <div>GPU0: 92.0% 32.2GiB 1406.0MHz 58.9C GPU1: 96.7% 32.2GiB 1410.0MHz 58.3C GPU2: 98.0% 32.2GiB 1404.0MHz 61.0C GPU3: 96.0% 32.2GiB 1406.0MHz 58.9C Interconnect group: 3</div>	<div>35</div> <div>jwb0216</div> <div>GPU0: 82.6% 31.8GiB 1232.0MHz 61.0C GPU1: 81.9% 31.8GiB 1234.0MHz 59.6C GPU2: 82.1% 31.8GiB 1239.0MHz 60.1C GPU3: 76.9% 31.8GiB 1230.0MHz 59.1C Interconnect group: 3</div>
<div>36</div> <div>jwb0217</div> <div>GPU0: 97.3% 37.0GiB 1408.0MHz 62.6C GPU1: 81.0% 32.4GiB 1406.0MHz 59.3C GPU2: 81.1% 33.8GiB 1401.0MHz 60.0C GPU3: 89.6% 35.3GiB 1408.0MHz 61.0C Interconnect group: 3</div>	<div>37</div> <div>jwb0218</div> <div>GPU0: 97.3% 37.0GiB 1408.0MHz 62.9C GPU1: 96.9% 37.1GiB 1408.0MHz 62.1C GPU2: 95.6% 37.0GiB 1399.0MHz 61.4C GPU3: 98.0% 37.0GiB 1406.0MHz 62.1C Interconnect group: 3</div>	<div>38</div> <div>jwb0219</div> <div>GPU0: 94.9% 37.0GiB 1397.0MHz 61.4C GPU1: 97.3% 37.1GiB 1406.0MHz 60.1C GPU2: 98.1% 37.0GiB 1406.0MHz 61.9C GPU3: 97.4% 37.0GiB 1399.0MHz 59.1C Interconnect group: 3</div>	<div>39</div> <div>jwb0220</div> <div>GPU0: 80.6% 37.0GiB 1406.0MHz 69.6C GPU1: 83.1% 37.1GiB 1399.0MHz 60.1C GPU2: 84.3% 37.0GiB 1399.0MHz 61.3C GPU3: 91.7% 37.0GiB 1401.0MHz 61.1C Interconnect group: 3</div>	<div>40</div> <div>jwb0221</div> <div>GPU0: 94.9% 37.0GiB 1410.0MHz 60.0C GPU1: 95.7% 37.1GiB 1404.0MHz 60.4C GPU2: 97.4% 37.0GiB 1401.0MHz 63.4C GPU3: 96.3% 37.0GiB 1399.0MHz 60.0C Interconnect group: 3</div>
<div>41</div> <div>jwb0222</div> <div>GPU0: 71.1% 27.2GiB 1361.0MHz 54.9C GPU1: 84.3% 27.2GiB 1365.0MHz 55.3C GPU2: 81.0% 27.2GiB 1366.0MHz 55.4C GPU3: 76.9% 27.2GiB 1363.0MHz 56.1C Interconnect group: 3</div>	<div>42</div> <div>jwb0224</div> <div>GPU0: 95.3% 37.0GiB 1408.0MHz 61.4C GPU1: 96.3% 37.1GiB 1401.0MHz 62.4C GPU2: 97.0% 37.0GiB 1404.0MHz 64.0C GPU3: 96.1% 37.0GiB 1399.0MHz 62.0C Interconnect group: 3</div>	<div>43</div> <div>jwb0263</div> <div>GPU0: 92.1% 37.0GiB 1406.0MHz 61.3C GPU1: 94.7% 37.1GiB 1406.0MHz 61.7C GPU2: 97.6% 37.0GiB 1404.0MHz 61.6C GPU3: 94.6% 37.0GiB 1408.0MHz 60.7C Interconnect group: 4</div>	<div>44</div> <div>jwb0264</div> <div>GPU0: 92.1% 37.0GiB 1410.0MHz 60.4C GPU1: 82.6% 34.6GiB 1408.0MHz 61.1C GPU2: 95.6% 32.2GiB 1404.0MHz 61.1C GPU3: 93.9% 32.2GiB 1404.0MHz 59.0C Interconnect group: 4</div>	<div>45</div> <div>jwb0265</div> <div>GPU0: 92.3% 32.2GiB 1410.0MHz 59.7C GPU1: 83.7% 32.2GiB 1410.0MHz 58.9C GPU2: 84.9% 32.2GiB 1408.0MHz 61.7C GPU3: 83.6% 32.2GiB 1404.0MHz 58.9C Interconnect group: 4</div>
<div>46</div> <div>jwb0266</div> <div>GPU0: 97.7% 32.2GiB 1404.0MHz 59.7C GPU1: 98.0% 32.2GiB 1399.0MHz 59.4C GPU2: 96.3% 32.2GiB 1406.0MHz 60.0C GPU3: 98.0% 32.2GiB 1404.0MHz 60.0C Interconnect group: 4</div>	<div>47</div> <div>jwb0267</div> <div>GPU0: 98.0% 32.2GiB 1410.0MHz 60.1C GPU1: 96.9% 32.2GiB 1404.0MHz 59.9C GPU2: 96.7% 32.2GiB 1399.0MHz 59.7C GPU3: 93.7% 32.2GiB 1406.0MHz 57.4C Interconnect group: 4</div>	<div>48</div> <div>jwb0268</div> <div>GPU0: 94.1% 32.2GiB 1404.0MHz 61.4C GPU1: 96.6% 32.2GiB 1395.0MHz 61.9C GPU2: 97.6% 32.2GiB 1406.0MHz 60.4C GPU3: 95.9% 32.2GiB 1401.0MHz 59.0C Interconnect group: 4</div>	<div>49</div> <div>jwb0277</div> <div>GPU0: 97.3% 37.0GiB 1408.0MHz 60.1C GPU1: 97.6% 37.1GiB 1401.0MHz 61.7C GPU2: 94.0% 37.0GiB 1404.0MHz 60.3C GPU3: 96.3% 37.0GiB 1408.0MHz 59.0C Interconnect group: 4</div>	<div>50</div> <div>jwb0278</div> <div>GPU0: 95.4% 37.0GiB 1397.0MHz 66.6C GPU1: 96.0% 37.1GiB 1406.0MHz 63.7C GPU2: 97.7% 37.0GiB 1410.0MHz 64.4C GPU3: 98.0% 37.0GiB 1406.0MHz 64.6C Interconnect group: 4</div>
<div>51</div> <div>jwb0279</div> <div>GPU0: 82.0% 32.2GiB 1408.0MHz 57.3C GPU1: 81.6% 32.2GiB 1410.0MHz 58.1C GPU2: 93.1% 37.0GiB 1406.0MHz 61.3C GPU3: 85.0% 33.6GiB 1406.0MHz 59.7C Interconnect group: 4</div>	<div>52</div> <div>jwb0280</div> <div>GPU0: 96.4% 32.2GiB 1408.0MHz 61.3C GPU1: 96.4% 32.2GiB 1399.0MHz 60.9C GPU2: 95.7% 32.2GiB 1406.0MHz 58.0C GPU3: 91.0% 32.2GiB 1408.0MHz 59.7C Interconnect group: 4</div>	<div>53</div> <div>jwb0321</div> <div>GPU0: 66.4% 32.2GiB 1408.0MHz 57.9C GPU1: 66.9% 32.2GiB 1410.0MHz 58.7C GPU2: 70.1% 32.2GiB 1406.0MHz 59.3C GPU3: 70.9% 32.2GiB 1395.0MHz 57.4C Interconnect group: 5</div>	<div>54</div> <div>jwb0322</div> <div>GPU0: 97.4% 37.0GiB 1406.0MHz 61.6C GPU1: 95.4% 37.1GiB 1404.0MHz 60.1C GPU2: 94.6% 37.0GiB 1404.0MHz 63.0C GPU3: 93.6% 37.0GiB 1401.0MHz 61.9C Interconnect group: 5</div>	<div>55</div> <div>jwb0323</div> <div>GPU0: 82.0% 31.8GiB 1232.0MHz 57.4C GPU1: 82.3% 31.8GiB 1232.0MHz 58.6C GPU2: 84.0% 31.8GiB 1234.0MHz 58.7C GPU3: 83.1% 31.8GiB 1234.0MHz 59.1C Interconnect group: 5</div>
<div>56</div> <div>jwb0324</div> <div>GPU0: 73.4% 27.0GiB 1239.0MHz 59.9C GPU1: 75.9% 27.0GiB 1236.0MHz 58.7C GPU2: 78.6% 27.0GiB 1234.0MHz 60.3C GPU3: 74.4% 27.0GiB 1247.0MHz 60.1C Interconnect group: 5</div>	<div>57</div> <div>jwb0325</div> <div>GPU0: 79.1% 32.0GiB 1356.0MHz 58.7C GPU1: 70.0% 27.2GiB 1363.0MHz 57.9C GPU2: 79.4% 32.0GiB 1361.0MHz 58.6C GPU3: 82.1% 32.0GiB 1361.0MHz 57.4C Interconnect group: 5</div>	<div>58</div> <div>jwb0326</div> <div>GPU0: 89.9% 32.2GiB 1399.0MHz 59.3C GPU1: 83.7% 32.2GiB 1404.0MHz 59.7C GPU2: 94.3% 37.0GiB 1408.0MHz 60.0C GPU3: 96.4% 32.2GiB 1397.0MHz 59.4C Interconnect group: 5</div>	<div>59</div> <div>jwb0327</div> <div>GPU0: 94.7% 37.0GiB 1404.0MHz 59.6C GPU1: 93.9% 37.1GiB 1408.0MHz 59.3C GPU2: 94.3% 37.0GiB 1408.0MHz 60.0C GPU3: 97.0% 37.0GiB 1404.0MHz 61.1C Interconnect group: 5</div>	<div>60</div> <div>jwb0328</div> <div>GPU0: 80.0% 31.8GiB 1234.0MHz 59.3C GPU1: 82.3% 31.8GiB 1232.0MHz 58.9C GPU2: 84.0% 31.8GiB 1230.0MHz 56.9C GPU3: 84.9% 31.8GiB 1230.0MHz 58.3C Interconnect group: 5</div>
<div>61</div> <div>jwb0329</div> <div>GPU0: 70.4% 27.2GiB 1365.0MHz 55.6C GPU1: 73.4% 27.2GiB 1361.0MHz 55.0C GPU2: 76.6% 27.2GiB 1361.0MHz 56.1C GPU3: 69.7% 27.2GiB 1364.0MHz 54.9C Interconnect group: 5</div>	<div>62</div> <div>jwb0330</div> <div>GPU0: 80.9% 32.2GiB 1406.0MHz 58.4C GPU1: 83.9% 31.8GiB 1408.0MHz 58.1C GPU2: 69.6% 32.2GiB 1406.0MHz 59.3C GPU3: 70.6% 32.2GiB 1406.0MHz 57.0C Interconnect group: 5</div>	<div>63</div> <div>jwb0332</div> <div>GPU0: 83.1% 31.9GiB 1232.0MHz 58.4C GPU1: 84.1% 31.9GiB 1232.0MHz 57.6C GPU2: 79.7% 31.9GiB 1236.0MHz 59.0C GPU3: 84.6% 31.8GiB 1234.0MHz 58.9C Interconnect group: 5</div>	<div>64</div> <div>jwb0341</div> <div>GPU0: 83.6% 31.8GiB 1232.0MHz 58.4C GPU1: 82.0% 31.8GiB 1228.0MHz 58.1C GPU2: 82.6% 31.8GiB 1234.0MHz 58.6C GPU3: 80.3% 31.8GiB 1318.0MHz 59.6C Interconnect group: 5</div>	<div>65</div> <div>jwb0342</div> <div>GPU0: 82.0% 31.9GiB 1236.0MHz 59.7C GPU1: 80.4% 31.9GiB 1230.0MHz 59.9C GPU2: 83.1% 31.9GiB 1230.0MHz 59.4C GPU3: 85.1% 31.8GiB 1236.0MHz 59.7C Interconnect group: 5</div>
<div>66</div> <div>jwb0343</div> <div>GPU0: 81.7% 32.2GiB 1359.0MHz 61.4C GPU1: 81.7% 32.2GiB 1361.0MHz 58.0C GPU2: 78.1% 32.2GiB 1363.0MHz 59.3C GPU3: 83.3% 32.2GiB 1363.0MHz 60.1C Interconnect group: 5</div>	<div>67</div> <div>jwb0344</div> <div>GPU0: 79.3% 32.0GiB 1361.0MHz 58.1C GPU1: 83.9% 32.0GiB 1354.0MHz 57.9C GPU2: 72.1% 32.0GiB 1361.0MHz 57.0C GPU3: 68.1% 32.0GiB 1365.0MHz 60.6C Interconnect group: 5</div>	<div>68</div> <div>jwb0345</div> <div>GPU0: 72.0% 33.6GiB 1404.0MHz 59.3C GPU1: 70.0% 35.1GiB 1363.0MHz 59.0C GPU2: 84.4% 32.2GiB 1406.0MHz 58.4C GPU3: 82.0% 32.2GiB 1406.0MHz 58.4C Interconnect group: 5</div>	<div>69</div> <div>jwb0346</div> <div>GPU0: 66.4% 32.2GiB 1365.0MHz 57.4C GPU1: 70.0% 35.1GiB 1363.0MHz 59.0C GPU2: 82.7% 37.0GiB 1354.0MHz 60.1C GPU3: 84.7% 37.0GiB 1356.0MHz 58.6C Interconnect group: 5</div>	<div>70</div> <div>jwb0347</div> <div>GPU0: 81.3% 37.0GiB 1408.0MHz 58.0C GPU1: 78.4% 37.1GiB 1408.0MHz 58.7C GPU2: 82.7% 37.0GiB 1404.0MHz 60.0C GPU3: 84.1% 37.0GiB 1399.0MHz 60.3C Interconnect group: 5</div>
<div>71</div> <div>jwb0348</div> <div>GPU0: 96.7% 37.0GiB 1397.0MHz 60.9C GPU1: 97.6% 37.1GiB 1401.0MHz 61.6C GPU2: 96.3% 37.0GiB 1408.0MHz 62.1C GPU3: 95.4% 37.0GiB 1406.0MHz 59.6C Interconnect group: 5</div>	<div>72</div> <div>jwb0349</div> <div>GPU0: 97.0% 37.0GiB 1408.0MHz 62.1C GPU1: 96.1% 37.1GiB 1395.0MHz 62.6C GPU2: 97.3% 37.0GiB 1397.0MHz 63.1C GPU3: 95.4% 37.0GiB 1410.0MHz 59.1C Interconnect group: 5</div>	<div>73</div> <div>jwb0350</div> <div>GPU0: 96.3% 37.0GiB 1408.0MHz 60.9C GPU1: 94.1% 37.1GiB 1406.0MHz 61.7C GPU2: 94.3% 37.0GiB 1408.0MHz 61.9C GPU3: 95.9% 37.0GiB 1410.0MHz 61.0C Interconnect group: 5</div>	<div>74</div> <div>jwb0351</div> <div>GPU0: 80.7% 31.8GiB 1239.0MHz 59.1C GPU1: 83.0% 31.8GiB 1234.0MHz 58.9C GPU2: 83.9% 31.8GiB 1226.0MHz 59.3C GPU3: 82.3% 31.8GiB 1234.0MHz 58.1C Interconnect group: 5</div>	<div>75</div> <div>jwb0449</div> <div>GPU0: 83.0% 27.0GiB 1234.0MHz 57.7C GPU1: 84.9% 27.0GiB 1224.0MHz 59.0C GPU2: 84.9% 27.0GiB 1234.0MHz 59.0C GPU3: 82.0% 27.0GiB 1361.0MHz 57.4C Interconnect group: 7</div>
<div>76</div> <div>jwb0450</div> <div>GPU0: 79.3% 31.8GiB 1236.0MHz 61.6C GPU1: 75.3% 31.8GiB 1228.0MHz 62.4C GPU2:</div>				

Nodelist

86 GPU0: 96.0% 37.0GiB 1406.0MHz 62.0C GPU1: 95.9% 37.1GiB 1399.0MHz 63.4C GPU2: 96.4% 37.0GiB 1399.0MHz 62.1C GPU3: 97.9% 37.0GiB 1401.0MHz 60.6C Interconnect group: 7	87 GPU0: 98.0% 37.0GiB 1408.0MHz 64.1C GPU1: 96.3% 37.1GiB 1401.0MHz 61.7C GPU2: 96.4% 37.0GiB 1404.0MHz 62.3C GPU3: 94.0% 37.0GiB 1408.0MHz 59.9C Interconnect group: 7	88 GPU0: 99.0% 37.0GiB 1404.0MHz 62.3C GPU1: 95.4% 37.1GiB 1406.0MHz 60.3C GPU2: 96.0% 37.0GiB 1401.0MHz 62.0C GPU3: 98.1% 37.0GiB 1404.0MHz 60.6C Interconnect group: 7	89 GPU0: 82.9% 31.8GiB 1234.0MHz 59.7C GPU1: 84.6% 31.8GiB 1236.0MHz 60.0C GPU2: 83.0% 31.8GiB 1239.0MHz 63.9C GPU3: 84.4% 31.8GiB 1232.0MHz 59.1C Interconnect group: 7	90 GPU0: 80.7% 31.8GiB 1299.0MHz 62.0C GPU1: 80.6% 31.8GiB 1249.0MHz 61.1C GPU2: 83.4% 31.8GiB 1404.0MHz 63.9C GPU3: 84.9% 31.8GiB 1386.0MHz 62.7C Interconnect group: 7
91 GPU0: 80.0% 31.8GiB 1234.0MHz 59.7C GPU1: 85.1% 31.8GiB 1232.0MHz 60.0C GPU2: 85.7% 31.8GiB 1221.0MHz 59.3C GPU3: 83.4% 31.8GiB 1236.0MHz 56.7C Interconnect group: 7	92 GPU0: 66.3% 31.8GiB 1236.0MHz 58.4C GPU1: 84.6% 31.8GiB 1224.0MHz 60.3C GPU2: 81.6% 31.8GiB 1234.0MHz 60.1C GPU3: 85.0% 31.8GiB 1228.0MHz 57.1C Interconnect group: 7	93 GPU0: 70.6% 27.2GiB 1356.0MHz 57.1C GPU1: 70.1% 27.2GiB 1363.0MHz 56.3C GPU2: 59.1% 27.3GiB 1354.0MHz 56.7C GPU3: 68.9% 32.0GiB 1359.0MHz 54.7C Interconnect group: 7	94 GPU0: 92.6% 37.0GiB 1401.0MHz 66.1C GPU1: 93.1% 36.6GiB 1408.0MHz 64.6C GPU2: 81.9% 35.3GiB 1399.0MHz 66.9C GPU3: 88.1% 37.0GiB 1401.0MHz 64.9C Interconnect group: 7	95 GPU0: 83.0% 32.0GiB 1354.0MHz 58.9C GPU1: 85.0% 32.2GiB 1359.0MHz 60.4C GPU2: 82.7% 32.2GiB 1363.0MHz 58.6C GPU3: 80.3% 32.2GiB 1363.0MHz 59.4C Interconnect group: 7
96 GPU0: 96.0% 37.0GiB 1397.0MHz 61.9C GPU1: 95.7% 37.1GiB 1404.0MHz 61.0C GPU2: 96.7% 37.0GiB 1399.0MHz 64.3C GPU3: 97.0% 37.0GiB 1404.0MHz 61.6C Interconnect group: 7	97 GPU0: 81.7% 37.0GiB 1399.0MHz 69.0C GPU1: 83.4% 37.1GiB 1397.0MHz 67.6C GPU2: 85.9% 34.5GiB 1386.0MHz 70.9C GPU3: 96.7% 32.2GiB 1393.0MHz 64.7C Interconnect group: 7	98 GPU0: 84.4% 31.8GiB 1401.0MHz 58.4C GPU1: 82.1% 31.8GiB 1406.0MHz 59.9C GPU2: 80.1% 31.8GiB 1406.0MHz 60.6C GPU3: 82.7% 31.8GiB 1408.0MHz 59.7C Interconnect group: 8	99 GPU0: 67.0% 31.8GiB 1234.0MHz 60.7C GPU1: 76.0% 31.8GiB 1232.0MHz 58.0C GPU2: 83.1% 31.8GiB 1232.0MHz 60.0C GPU3: 85.6% 31.8GiB 1219.0MHz 57.1C Interconnect group: 8	100 GPU0: 84.7% 31.8GiB 1228.0MHz 60.1C GPU1: 83.3% 31.8GiB 1232.0MHz 58.6C GPU2: 80.6% 31.8GiB 1236.0MHz 58.6C GPU3: 83.1% 31.8GiB 1239.0MHz 58.4C Interconnect group: 8
101 GPU0: 67.0% 27.2GiB 1365.0MHz 54.7C GPU1: 67.6% 27.2GiB 1361.0MHz 57.0C GPU2: 69.7% 27.2GiB 1361.0MHz 56.4C GPU3: 71.1% 27.2GiB 1354.0MHz 56.7C Interconnect group: 8	102 GPU0: 81.1% 32.0GiB 1365.0MHz 58.1C GPU1: 82.3% 32.0GiB 1359.0MHz 58.6C GPU2: 82.3% 32.0GiB 1361.0MHz 60.7C GPU3: 83.4% 32.0GiB 1352.0MHz 59.3C Interconnect group: 8	103 GPU0: 95.0% 37.0GiB 1408.0MHz 59.9C GPU1: 93.9% 37.1GiB 1410.0MHz 60.4C GPU2: 95.4% 37.0GiB 1404.0MHz 60.4C GPU3: 97.9% 37.0GiB 1408.0MHz 60.4C Interconnect group: 8	104 GPU0: 82.4% 31.8GiB 1239.0MHz 56.4C GPU1: 80.9% 31.8GiB 1236.0MHz 59.6C GPU2: 80.6% 31.8GiB 1232.0MHz 59.4C GPU3: 84.9% 31.8GiB 1232.0MHz 59.7C Interconnect group: 8	105 GPU0: 81.7% 31.8GiB 1232.0MHz 58.7C GPU1: 83.0% 31.8GiB 1226.0MHz 59.4C GPU2: 81.7% 31.8GiB 1234.0MHz 58.9C GPU3: 81.3% 31.8GiB 1239.0MHz 58.1C Interconnect group: 8
106 GPU0: 76.9% 32.0GiB 1363.0MHz 56.9C GPU1: 65.9% 27.2GiB 1361.0MHz 58.0C GPU2: 81.4% 31.6GiB 1361.0MHz 58.4C GPU3: 69.4% 29.0GiB 1361.0MHz 56.9C Interconnect group: 8	107 GPU0: 84.4% 27.2GiB 1359.0MHz 56.4C GPU1: 71.4% 27.2GiB 1356.0MHz 56.0C GPU2: 69.7% 27.2GiB 1361.0MHz 56.0C GPU3: 66.6% 27.2GiB 1363.0MHz 56.6C Interconnect group: 8	108 GPU0: 80.1% 32.0GiB 1365.0MHz 60.1C GPU1: 83.3% 32.0GiB 1363.0MHz 59.9C GPU2: 82.7% 32.0GiB 1359.0MHz 60.3C GPU3: 83.4% 32.0GiB 1359.0MHz 59.3C Interconnect group: 8	109 GPU0: 82.1% 32.0GiB 1363.0MHz 57.7C GPU1: 80.4% 32.0GiB 1361.0MHz 58.3C GPU2: 79.0% 32.0GiB 1361.0MHz 60.9C GPU3: 72.9% 32.0GiB 1363.0MHz 58.0C Interconnect group: 8	110 GPU0: 68.0% 31.8GiB 1239.0MHz 56.7C GPU1: 70.4% 31.8GiB 1232.0MHz 57.0C GPU2: 85.7% 31.8GiB 1234.0MHz 59.4C GPU3: 85.7% 31.8GiB 1232.0MHz 58.1C Interconnect group: 8
111 GPU0: 83.1% 27.0GiB 1232.0MHz 57.3C GPU1: 83.1% 27.0GiB 1239.0MHz 57.1C GPU2: 83.7% 27.0GiB 1239.0MHz 58.1C GPU3: 81.6% 27.0GiB 1239.0MHz 56.6C Interconnect group: 8	112 GPU0: 81.6% 27.0GiB 1230.0MHz 58.0C GPU1: 85.3% 27.0GiB 1234.0MHz 59.4C GPU2: 84.0% 27.0GiB 1230.0MHz 55.9C GPU3: 83.1% 27.0GiB 1230.0MHz 55.9C Interconnect group: 8	113 GPU0: 63.1% 32.0GiB 1359.0MHz 59.1C GPU1: 71.4% 32.0GiB 1356.0MHz 58.9C GPU2: 55.7% 32.0GiB 1361.0MHz 54.9C GPU3: 68.7% 32.0GiB 1363.0MHz 55.1C Interconnect group: 8	114 GPU0: 82.6% 32.0GiB 1363.0MHz 58.9C GPU1: 81.6% 32.2GiB 1365.0MHz 58.1C GPU2: 83.1% 32.0GiB 1366.0MHz 60.9C GPU3: 81.7% 32.2GiB 1356.0MHz 60.6C Interconnect group: 8	115 GPU0: 67.0% 32.2GiB 1365.0MHz 56.0C GPU1: 65.7% 32.2GiB 1363.0MHz 58.6C GPU2: 68.9% 32.3GiB 1359.0MHz 58.9C GPU3: 83.4% 37.0GiB 1359.0MHz 57.0C Interconnect group: 8
116 GPU0: 84.0% 37.0GiB 1363.0MHz 58.4C GPU1: 80.9% 37.1GiB 1361.0MHz 57.6C GPU2: 74.7% 37.0GiB 1365.0MHz 57.4C GPU3: 73.1% 37.0GiB 1361.0MHz 59.9C Interconnect group: 8	117 GPU0: 96.7% 37.0GiB 1399.0MHz 62.4C GPU1: 94.3% 37.1GiB 1410.0MHz 59.4C GPU2: 94.9% 37.0GiB 1404.0MHz 63.0C GPU3: 84.6% 37.0GiB 1408.0MHz 59.9C Interconnect group: 8	118 GPU0: 79.3% 31.8GiB 1404.0MHz 58.9C GPU1: 84.4% 31.8GiB 1401.0MHz 60.4C GPU2: 83.0% 31.8GiB 1404.0MHz 58.7C GPU3: 83.3% 31.8GiB 1404.0MHz 59.0C Interconnect group: 8	119 GPU0: 94.0% 37.0GiB 1399.0MHz 59.4C GPU1: 95.9% 37.1GiB 1404.0MHz 59.7C GPU2: 96.4% 37.0GiB 1401.0MHz 59.4C GPU3: 95.3% 37.0GiB 1408.0MHz 59.7C Interconnect group: 8	120 GPU0: 96.7% 32.2GiB 1401.0MHz 59.9C GPU1: 97.6% 32.2GiB 1401.0MHz 59.4C GPU2: 97.9% 32.2GiB 1408.0MHz 60.3C GPU3: 95.3% 32.0GiB 1406.0MHz 60.1C Interconnect group: 8
121 GPU0: 83.1% 31.8GiB 1404.0MHz 60.9C GPU1: 81.9% 31.8GiB 1406.0MHz 60.7C GPU2: 81.7% 31.8GiB 1406.0MHz 58.9C GPU3: 82.7% 31.8GiB 1408.0MHz 62.0C Interconnect group: 10	122 GPU0: 75.3% 31.8GiB 1234.0MHz 57.9C GPU1: 80.0% 31.8GiB 1230.0MHz 58.7C GPU2: 83.4% 31.8GiB 1230.0MHz 58.3C GPU3: 82.9% 31.8GiB 1234.0MHz 58.1C Interconnect group: 10	123 GPU0: 85.6% 37.0GiB 1404.0MHz 61.0C GPU1: 85.0% 37.1GiB 1397.0MHz 59.0C GPU2: 84.9% 37.0GiB 1401.0MHz 60.0C GPU3: 82.7% 37.0GiB 1408.0MHz 58.6C Interconnect group: 10	124 GPU0: 66.7% 32.0GiB 1361.0MHz 57.4C GPU1: 71.4% 32.0GiB 1352.0MHz 56.3C GPU2: 62.7% 32.0GiB 1363.0MHz 56.0C GPU3: 69.1% 32.0GiB 1363.0MHz 57.6C Interconnect group: 10	125 GPU0: 84.0% 32.0GiB 1361.0MHz 60.0C GPU1: 82.6% 32.0GiB 1352.0MHz 58.4C GPU2: 83.9% 32.0GiB 1359.0MHz 58.7C GPU3: 80.7% 32.0GiB 1363.0MHz 57.9C Interconnect group: 10
126 GPU0: 93.4% 37.0GiB 1401.0MHz 61.7C GPU1: 96.3% 37.1GiB 1406.0MHz 59.4C GPU2: 99.0% 37.0GiB 1404.0MHz 62.0C GPU3: 95.4% 37.0GiB 1406.0MHz 62.0C Interconnect group: 10	127 GPU0: 82.3% 27.0GiB 1239.0MHz 56.0C GPU1: 82.9% 27.0GiB 1239.0MHz 56.6C GPU2: 84.7% 27.0GiB 1232.0MHz 57.9C GPU3: 83.7% 27.0GiB 1232.0MHz 57.7C Interconnect group: 10	128 GPU0: 84.3% 31.8GiB 1228.0MHz 59.6C GPU1: 83.6% 31.8GiB 1234.0MHz 57.6C GPU2: 69.4% 31.8GiB 1236.0MHz 56.3C GPU3: 81.7% 31.8GiB 1232.0MHz 59.4C Interconnect group: 10	129 GPU0: 82.9% 31.8GiB 1232.0MHz 59.7C GPU1: 84.7% 31.8GiB 1232.0MHz 58.9C GPU2: 83.6% 31.8GiB 1305.0MHz 59.4C GPU3: 83.0% 31.8GiB 1232.0MHz 59.3C Interconnect group: 10	130 GPU0: 82.7% 31.8GiB 1230.0MHz 59.3C GPU1: 83.6% 31.8GiB 1232.0MHz 59.7C GPU2: 80.4% 31.8GiB 1239.0MHz 57.9C GPU3: 80.1% 31.8GiB 1232.0MHz 58.9C Interconnect group: 10
131 GPU0: 83.3% 31.8GiB 1236.0MHz 57.6C GPU1: 84.6% 31.8GiB 1224.0MHz 59.6C GPU2: 83.0% 31.8GiB 1234.0MHz 58.9C GPU3: 82.4% 31.8GiB 1234.0MHz 58.3C Interconnect group: 10	132 GPU0: 79.4% 31.8GiB 1239.0MHz 59.0C GPU1: 81.4% 31.8GiB 1232.0MHz 59.1C GPU2: 82.3% 31.8GiB 1232.0MHz 59.1C GPU3: 84.9% 31.8GiB 1311.0MHz 58.9C Interconnect group: 10	133 GPU0: 82.6% 31.8GiB 1230.0MHz 59.4C GPU1: 83.1% 31.8GiB 1236.0MHz 57.3C GPU2: 76.4% 31.8GiB 1236.0MHz 59.0C GPU3: 71.4% 31.8GiB 1316.0MHz 58.1C Interconnect group: 10	134 GPU0: 82.0% 31.8GiB 1232.0MHz 59.1C GPU1: 80.7% 31.8GiB 1236.0MHz 58.3C GPU2: 82.4% 31.8GiB 1236.0MHz 58.4C GPU3: 83.6% 31.8GiB 1234.0MHz 58.1C Interconnect group: 10	135 GPU0: 95.1% 37.0GiB 1410.0MHz 60.0C GPU1: 93.7% 37.1GiB 1404.0MHz 62.3C GPU2: 95.0% 37.0GiB 1406.0MHz 62.3C GPU3: 96.6% 37.0GiB 1404.0MHz 61.7C Interconnect group: 10
136 GPU0: 70.4% 32.0GiB 1361.0MHz 54.7C GPU1: 68.1% 32.0GiB 1356.0MHz 55.4C GPU2: 76.3% 32.0GiB 1365.0MHz 56.4C GPU3: 74.7% 32.0GiB 1365.0MHz 56.1C Interconnect group: 10	137 GPU0: 83.6% 27.0GiB 1239.0MHz 57.6C GPU1: 81.9% 27.0GiB 1236.0MHz 58.3C GPU2: 85.7% 27.0GiB 1303.0MHz 57.6C GPU3: 84.4% 27.0GiB 1226.0MHz 56.9C Interconnect group: 10	138 GPU0: 69.9% 35.3GiB 1363.0MHz 60.9C GPU1: 77.9% 37.0GiB 1346.0MHz 57.4C GPU2: 70.0% 37.0GiB 1361.0MHz 57.4C GPU3: 82.6% 37.0GiB 1359.0MHz 57.9C Interconnect group: 10	139 GPU0: 83.0% 37.0GiB 1404.0MHz 59.4C GPU1: 80.7% 37.1GiB 1410.0MHz 61.4C GPU2: 83.0% 37.0GiB 1404.0MHz 60.0C GPU3: 83.6% 37.0GiB 1401.0MHz 58.9C Interconnect group: 10	140 GPU0: 85.0% 37.0GiB 1363.0MHz 57.7C GPU1: 73.9% 37.1GiB 1363.0MHz 58.6C GPU2: 71.6% 37.0GiB 1359.0MHz 58.7C GPU3: 69.9% 37.0GiB 1359.0MHz 58.3C Interconnect group: 10
141 GPU0: 68.9% 27.2GiB 1363.0MHz 55.6C GPU1: 69.3% 27.2GiB 1365.0MHz 56.0C GPU2: 67.4% 27.2GiB 1365.0MHz 55.9C GPU3: 71.0% 27.2GiB 1359.0MHz 56.9C Interconnect group: 10	142 GPU0: 85.0% 37.0GiB 1401.0MHz 59.9C GPU1: 88.6% 37.1GiB 1406.0MHz 59.1C GPU2: 83.1% 37.0GiB 1408.0MHz 61.4C GPU3: 83.3% 37.0GiB 1404.0MHz 60.3C Interconnect group: 10	143 GPU0: 65.0% 27.2GiB 1361.0MHz 57.7C GPU1: 68.9% 27.2GiB 1359.0MHz 56.6C GPU2: 69.4% 27.2GiB 1365.0MHz 56.3C GPU3: 69.3% 27.1GiB 1361.0MHz 54.9C Interconnect group: 11	144 GPU0: 78.9% 32.0GiB 1352.0MHz 58.4C GPU1: 59.4% 31.6GiB 1361.0MHz 55.3C GPU2: 59.6% 27.2GiB 1365.0MHz 56.3C GPU3: 70.1% 27.1GiB 1365.0MHz 54.9C Interconnect group: 11	145 GPU0: 70.6% 32.0GiB 1361.0MHz 57.6C GPU1: 72.4% 32.0GiB 1356.0MHz 56.0C GPU2: 68.0% 32.0GiB 1363.0MHz 55.3C GPU3: 68.9% 32.0GiB 1365.0MHz 55.3C Interconnect group: 11
146 GPU0: 94.0% 37.0GiB 1404.0MHz 61.3C GPU1: 95.1% 37.1GiB 1408.0MHz 59.6C GPU2: 93.6% 37.0GiB 1404.0MHz 63.4C GPU3: 96.3% 37.0GiB 1395.0MHz 60.9C Interconnect group: 11	147 GPU0: 83.6% 32.0GiB 1356.0MHz 59.9C GPU1: 83.0% 32.0GiB 1348.0MHz 58.6C GPU2: 83.9% 32.0GiB 1361.0MHz 58.1C GPU3: 82.0% 32.0GiB 1365.0MHz 56.7C Interconnect group: 11	148 GPU0: 66.0% 32.0GiB 1365.0MHz 58.7C GPU1: 72.3% 32.0GiB 1359.0MHz 58.6C GPU2: 84.4% 32.0GiB 1356.0MHz 64.1C GPU3: 83.4% 32.0GiB 1356.0MHz 60.1C Interconnect group: 11	149 GPU0: 83.4% 32.0GiB 1354.0MHz 60.9C GPU1: 82.0% 32.0GiB 1363.0MHz 58.4C GPU2: 80.6% 32.0GiB 1363.0MHz 59.4C GPU3: 82.4% 32.0GiB 1365.0MHz 59.0C Interconnect group: 11	150 GPU0: 78.0% 32.0GiB 1359.0MHz 59.4C GPU1: 82.3% 32.0GiB 1359.0MHz 60.0C GPU2: 83.3% 32.0GiB 1363.0MHz 59.3C GPU3: 82.4% 32.0GiB 1356.0MHz 59.9C Interconnect group: 11
151 GPU0: 56.4% 31.8GiB 1234.0MHz 58.3C GPU1: 55.1% 31.8GiB 1234.0MHz 56.9C GPU2: 68.0% 31.8GiB 1230.0MHz 60.7C GPU3: 70.4% 31.8GiB 1215.0MHz 57.7C Interconnect group: 11	152 GPU0: 82.0% 31.8GiB 1236.0MHz 60.1C GPU1: 80.4% 31.8GiB 1234.0MHz 57.6C GPU2: 83.3% 31.8GiB 1232.0MHz 59.6C GPU3: 82.9% 31.8GiB 1232.0MHz 57.9C Interconnect group: 11	153 GPU0: 71.4% 32.0GiB 1365.0MHz 55.6C GPU1: 68.2% 32.0GiB 1365.0MHz 56.6C GPU2: 53.4% 32.0GiB 1365.0MHz 56.1C GPU3: 60.1% 32.0GiB 1363.0MHz 55.9C Interconnect group: 11	154 GPU0: 81.6% 32.0GiB 1365.0MHz 58.7C GPU1: 81.0% 32.0GiB 1361.0MHz 58.9C GPU2: 83.3% 32.0GiB 1356.0MHz 57.6C GPU3: 85.6% 32.0GiB 1350.0MHz 59.7C Interconnect group: 11	155 GPU0: 81.4% 32.0GiB 1359.0MHz 58.1C GPU1: 85.3% 32.0GiB 1354.0MHz 58.1C GPU2: 82.3% 32.0GiB 1361.0MHz 57.7C GPU3: 82.0% 32.0GiB 1365.0MHz 56.0C Interconnect group: 11
156 GPU0: 82.7% 32.0GiB 1363.0MHz 60.4C GPU1: 82.1% 32.0GiB 1356.0MHz 59.6C GPU2: 84.6% 32.0GiB 1350.0MHz 61.0C GPU3: 84.3% 32.0GiB 1352.0MHz 58.4C Interconnect group: 11	157 GPU0: 83.0% 32.2GiB 1361.0MHz 59.4C GPU1: 84.4% 32.2GiB 1348.0MHz 60.4C GPU2: 83.6% 32.2GiB 1356.0MHz 58.6C GPU3: 81.3% 32.0GiB 1361.0MHz 57.7C Interconnect group: 11	158 GPU0: 94.7% 37.0GiB 1401.0MHz 60.0C GPU1: 97.6% 37.1GiB 1404.0MHz 63.4C GPU2: 95.4% 37.0GiB 1408.0MHz 61.9C GPU3: 96.1% 37.0GiB 1404.0MHz 62.4C Interconnect group: 11	159 GPU0: 94.0% 37.0GiB 1406.0MHz 59.1C GPU1: 94.3% 37.1GiB 1395.0MHz 67.7C GPU2: 97.9% 37.0GiB 1404.0MHz 62.1C GPU3: 94.9% 37.0GiB 1406.0MHz 59.1C Interconnect group: 11	160 GPU0: 82.6% 31.8GiB 1226.0MHz 57.0C GPU1: 83.3% 31.8GiB 1230.0MHz 58.6C GPU2: 80.0% 31.8GiB 1236.0MHz 58.3C GPU3: 82.4% 31.8GiB 1236.0MHz 60.3C Interconnect group: 11
161 GPU0: 67.6% 31.5GiB 1361.0MHz 55.4C GPU1: 60.1% 27.2GiB 1365.0MHz 55.9C GPU2: 58.1% 27.2GiB 1365.0MHz 55.1C GPU3: 64.1% 27.1GiB 1363.0MHz 56.4C Interconnect group: 11	162 GPU0: 75.1% 32.0GiB 1359.0MHz 57.7C GPU1: 66.0% 32.0GiB 1361.0MHz 56.4C GPU2: 58.0% 32.0GiB 1363.0MHz 56.1C GPU3: 69.6% 32.0GiB 1365.0MHz 56.9C Interconnect group: 11	163 GPU0: 54.7% 32.0GiB 1361.0MHz 56.6C GPU1: 66.0% 32.0GiB 1359.0MHz 56.7C GPU2: 69.7% 32.0GiB 1361.0MHz 56.9C GPU3: 66.0% 32.0GiB 1361.0MHz 55.4C Interconnect group: 11	164 GPU0: 81.4% 30.6GiB 1363.0MHz 56.7C GPU1: 75.4% 32.0GiB 1359.0MHz 57.4C GPU2: 68.3% 32.0GiB 1359.0MHz 58.9C GPU3: 54.7% 32.0GiB 1365.0MHz 54.3C Interconnect group: 11	165 GPU0: 68.4% 32.0GiB 1365.0MHz 57.1C GPU1: 79.0% 32.0GiB 1365.0MHz 57.6C GPU2: 84.9% 32.0GiB 1361.0MHz 59.3C GPU3: 84.4% 32.0GiB 1354.0MHz 58.4C Interconnect group: 11
166 GPU0: 82.3% 32.0GiB 1354.0MHz 58.6C GPU1: 83.0% 32.0GiB 1361.0MHz 57.9C GPU2: 82.3% 32.0GiB 1361.0MHz 58.1C GPU3: 81.9% 32.0GiB 1363.0MHz 58.6C Interconnect group: 11	167 GPU0: 80.0% 31.8GiB 1236.0MHz 59.4C GPU1: 83.4% 31.8GiB 1230.0MHz 59.1C GPU2: 84.6% 31.8GiB 1234.0MHz 59.6C GPU3: 84.1% 31.8GiB 1232.0MHz 59.1C Interconnect group: 15	168 GPU0: 82.0% 27.0GiB 1239.0MHz 58.0C GPU1: 67.0% 27.0GiB 1236.0MHz 56.7C GPU2: 83.4% 27.0GiB 1232.0MHz 58.1C GPU3: 82.6% 27.0GiB 1236.0MHz 56.7C Interconnect group: 15	169 GPU0: 70.9% 27.2GiB 1365.0MHz 56.6C GPU1: 67.0% 27.2GiB 1363.0MHz 56.7C GPU2: 70.4% 27.2GiB 1	

Nodelist

171 GPU0: 82.7% 31.8GiB 1232.0MHz 55.7C GPU1: 79.1% 31.8GiB 1239.0MHz 57.3C GPU2: 80.3% 31.8GiB 1232.0MHz 59.9C GPU3: 81.1% 31.8GiB 1236.0MHz 57.6C Interconnect group: 15	172 GPU0: 93.9% 37.0GiB 1401.0MHz 58.4C GPU1: 82.3% 37.1GiB 1410.0MHz 58.4C GPU2: 79.0% 37.0GiB 1361.0MHz 58.9C GPU3: 82.4% 37.0GiB 1410.0MHz 59.6C Interconnect group: 15	173 GPU0: 77.3% 32.0GiB 1365.0MHz 56.7C GPU1: 78.9% 32.0GiB 1363.0MHz 62.4C GPU2: 82.7% 32.0GiB 1359.0MHz 57.6C GPU3: 81.7% 32.0GiB 1354.0MHz 58.0C Interconnect group: 15	174 GPU0: 97.1% 37.0GiB 1401.0MHz 60.9C GPU1: 97.4% 37.1GiB 1404.0MHz 61.0C GPU2: 94.4% 37.0GiB 1401.0MHz 61.3C GPU3: 94.1% 37.0GiB 1406.0MHz 60.7C Interconnect group: 15	175 GPU0: 84.3% 32.2GiB 1410.0MHz 57.1C GPU1: 81.4% 32.2GiB 1408.0MHz 58.0C GPU2: 82.4% 32.2GiB 1397.0MHz 58.7C GPU3: 86.0% 32.2GiB 1404.0MHz 57.7C Interconnect group: 15
176 GPU0: 81.7% 31.8GiB 1234.0MHz 57.9C GPU1: 81.6% 31.8GiB 1239.0MHz 58.7C GPU2: 81.3% 31.8GiB 1232.0MHz 59.4C GPU3: 83.7% 31.8GiB 1234.0MHz 58.7C Interconnect group: 15	177 GPU0: 68.6% 37.0GiB 1363.0MHz 56.6C GPU1: 71.0% 37.0GiB 1350.0MHz 58.0C GPU2: 77.9% 37.0GiB 1363.0MHz 57.4C GPU3: 77.4% 37.0GiB 1365.0MHz 57.4C Interconnect group: 15	178 GPU0: 89.0% 37.0GiB 1404.0MHz 61.0C GPU1: 81.7% 37.1GiB 1408.0MHz 59.4C GPU2: 82.7% 37.0GiB 1408.0MHz 60.4C GPU3: 84.0% 37.0GiB 1395.0MHz 60.3C Interconnect group: 15	179 GPU0: 96.9% 37.0GiB 1406.0MHz 62.6C GPU1: 95.7% 37.1GiB 1406.0MHz 62.7C GPU2: 96.3% 37.0GiB 1399.0MHz 60.6C GPU3: 94.4% 37.0GiB 1408.0MHz 59.6C Interconnect group: 15	180 GPU0: 83.1% 31.8GiB 1239.0MHz 59.9C GPU1: 82.9% 31.8GiB 1230.0MHz 58.7C GPU2: 81.4% 31.8GiB 1230.0MHz 60.0C GPU3: 84.4% 31.8GiB 1236.0MHz 58.6C Interconnect group: 15
181 GPU0: 83.3% 27.0GiB 1236.0MHz 56.1C GPU1: 84.4% 27.0GiB 1232.0MHz 56.9C GPU2: 83.6% 27.0GiB 1249.0MHz 56.9C GPU3: 81.1% 27.0GiB 1380.0MHz 56.7C Interconnect group: 15	182 GPU0: 66.6% 27.1GiB 1236.0MHz 55.3C GPU1: 67.0% 27.1GiB 1236.0MHz 56.7C GPU2: 70.7% 27.1GiB 1236.0MHz 56.7C GPU3: 69.1% 27.0GiB 1232.0MHz 54.9C Interconnect group: 15	183 GPU0: 81.4% 31.8GiB 1236.0MHz 57.9C GPU1: 84.4% 31.8GiB 1239.0MHz 58.0C GPU2: 81.1% 31.8GiB 1232.0MHz 60.4C GPU3: 83.4% 31.8GiB 1232.0MHz 59.3C Interconnect group: 15	184 GPU0: 81.7% 31.8GiB 1232.0MHz 59.9C GPU1: 84.6% 31.8GiB 1234.0MHz 59.4C GPU2: 83.9% 31.8GiB 1228.0MHz 59.0C GPU3: 82.1% 31.8GiB 1232.0MHz 57.7C Interconnect group: 15	185 GPU0: 72.9% 37.0GiB 1348.0MHz 59.1C GPU1: 79.6% 37.1GiB 1363.0MHz 57.9C GPU2: 81.6% 37.0GiB 1361.0MHz 57.1C GPU3: 82.0% 37.0GiB 1363.0MHz 58.3C Interconnect group: 15
186 GPU0: 84.9% 31.8GiB 1314.0MHz 58.9C GPU1: 80.3% 31.8GiB 1397.0MHz 59.6C GPU2: 82.7% 31.8GiB 1397.0MHz 60.7C GPU3: 81.0% 31.9GiB 1363.0MHz 58.0C Interconnect group: 15	187 GPU0: 80.7% 37.0GiB 1363.0MHz 56.6C GPU1: 80.1% 37.0GiB 1363.0MHz 56.9C GPU2: 68.4% 37.0GiB 1363.0MHz 57.6C GPU3: 69.4% 37.0GiB 1361.0MHz 57.6C Interconnect group: 15	188 GPU0: 83.0% 37.0GiB 1363.0MHz 59.0C GPU1: 85.7% 37.0GiB 1359.0MHz 58.9C GPU2: 83.3% 37.0GiB 1359.0MHz 58.3C GPU3: 79.4% 37.0GiB 1359.0MHz 57.0C Interconnect group: 15	189 GPU0: 80.6% 31.8GiB 1234.0MHz 57.9C GPU1: 82.9% 31.8GiB 1406.0MHz 58.6C GPU2: 83.0% 31.8GiB 1406.0MHz 58.9C GPU3: 83.3% 31.8GiB 1404.0MHz 59.3C Interconnect group: 15	190 GPU0: 81.9% 31.8GiB 1408.0MHz 60.0C GPU1: 84.9% 31.8GiB 1397.0MHz 60.4C GPU2: 81.3% 31.8GiB 1401.0MHz 61.0C GPU3: 82.1% 31.8GiB 1401.0MHz 59.9C Interconnect group: 16
191 GPU0: 68.0% 27.0GiB 1236.0MHz 56.7C GPU1: 67.6% 27.0GiB 1239.0MHz 57.9C GPU2: 69.0% 27.0GiB 1234.0MHz 59.0C GPU3: 70.0% 27.0GiB 1232.0MHz 57.7C Interconnect group: 16	192 GPU0: 68.1% 31.8GiB 1232.0MHz 57.7C GPU1: 71.4% 29.5GiB 1236.0MHz 56.6C GPU2: 75.6% 27.0GiB 1251.0MHz 58.0C GPU3: 80.7% 27.0GiB 1391.0MHz 57.4C Interconnect group: 16	193 GPU0: 74.4% 32.0GiB 1361.0MHz 60.7C GPU1: 69.1% 32.0GiB 1365.0MHz 59.6C GPU2: 76.3% 32.0GiB 1363.0MHz 61.4C GPU3: 82.0% 32.0GiB 1359.0MHz 61.6C Interconnect group: 16	194 GPU0: 95.7% 37.0GiB 1395.0MHz 62.6C GPU1: 96.9% 37.1GiB 1393.0MHz 64.1C GPU2: 95.6% 37.0GiB 1406.0MHz 62.9C GPU3: 96.7% 37.0GiB 1406.0MHz 64.0C Interconnect group: 16	195 GPU0: 83.0% 31.8GiB 1232.0MHz 57.7C GPU1: 82.4% 31.8GiB 1232.0MHz 58.9C GPU2: 82.4% 31.8GiB 1239.0MHz 57.9C GPU3: 79.9% 31.8GiB 1232.0MHz 57.7C Interconnect group: 16
196 GPU0: 94.1% 32.2GiB 1399.0MHz 59.6C GPU1: 86.4% 32.2GiB 1410.0MHz 60.9C GPU2: 82.7% 32.2GiB 1408.0MHz 60.9C GPU3: 82.1% 32.2GiB 1401.0MHz 60.3C Interconnect group: 16	197 GPU0: 86.6% 37.0GiB 1404.0MHz 59.9C GPU1: 90.6% 37.1GiB 1404.0MHz 59.9C GPU2: 81.7% 37.0GiB 1404.0MHz 61.1C GPU3: 81.0% 37.0GiB 1408.0MHz 57.6C Interconnect group: 16	198 GPU0: 81.4% 32.2GiB 1363.0MHz 59.7C GPU1: 82.3% 32.2GiB 1359.0MHz 59.4C GPU2: 85.9% 32.2GiB 1359.0MHz 60.1C GPU3: 83.1% 32.2GiB 1359.0MHz 58.1C Interconnect group: 16	199 GPU0: 96.3% 37.0GiB 1397.0MHz 61.9C GPU1: 96.1% 37.1GiB 1401.0MHz 62.1C GPU2: 97.0% 37.0GiB 1406.0MHz 63.3C GPU3: 96.0% 37.0GiB 1395.0MHz 62.6C Interconnect group: 16	200 GPU0: 68.6% 31.8GiB 1236.0MHz 59.1C GPU1: 83.0% 31.8GiB 1228.0MHz 60.3C GPU2: 85.0% 31.8GiB 1226.0MHz 62.7C GPU3: 84.7% 31.8GiB 1230.0MHz 59.0C Interconnect group: 16
201 GPU0: 81.0% 32.0GiB 1359.0MHz 59.0C GPU1: 81.7% 32.0GiB 1361.0MHz 57.1C GPU2: 84.9% 32.0GiB 1352.0MHz 59.6C GPU3: 80.0% 32.0GiB 1356.0MHz 56.6C Interconnect group: 16	202 GPU0: 92.0% 32.2GiB 1391.0MHz 59.6C GPU1: 92.6% 32.2GiB 1408.0MHz 58.7C GPU2: 89.3% 32.2GiB 1404.0MHz 57.6C GPU3: 81.4% 32.2GiB 1408.0MHz 57.0C Interconnect group: 16	203 GPU0: 95.7% 37.0GiB 1404.0MHz 61.3C GPU1: 96.4% 37.1GiB 1404.0MHz 61.0C GPU2: 96.7% 37.0GiB 1404.0MHz 61.9C GPU3: 97.0% 37.0GiB 1408.0MHz 61.1C Interconnect group: 16	204 GPU0: 82.1% 37.0GiB 1395.0MHz 63.9C GPU1: 84.4% 37.1GiB 1397.0MHz 59.3C GPU2: 85.4% 37.0GiB 1401.0MHz 58.4C GPU3: 83.0% 37.0GiB 1401.0MHz 60.1C Interconnect group: 16	205 GPU0: 96.1% 37.0GiB 1404.0MHz 61.7C GPU1: 98.1% 37.1GiB 1406.0MHz 61.6C GPU2: 96.9% 37.0GiB 1401.0MHz 61.0C GPU3: 97.1% 37.0GiB 1408.0MHz 60.1C Interconnect group: 16
206 GPU0: 83.9% 37.0GiB 1408.0MHz 63.4C GPU1: 82.0% 37.1GiB 1384.0MHz 61.9C GPU2: 83.0% 37.0GiB 1401.0MHz 60.9C GPU3: 81.4% 37.0GiB 1401.0MHz 62.7C Interconnect group: 16	207 GPU0: 80.9% 31.8GiB 1241.0MHz 59.1C GPU1: 81.6% 31.8GiB 1316.0MHz 59.7C GPU2: 83.1% 31.8GiB 1363.0MHz 60.4C GPU3: 81.9% 31.8GiB 1389.0MHz 60.1C Interconnect group: 16	208 GPU0: 81.9% 31.8GiB 1239.0MHz 56.9C GPU1: 80.9% 31.8GiB 1249.0MHz 57.9C GPU2: 80.3% 31.8GiB 1406.0MHz 59.7C GPU3: 80.6% 31.8GiB 1380.0MHz 58.6C Interconnect group: 16	209 GPU0: 83.6% 31.8GiB 1404.0MHz 61.3C GPU1: 84.9% 31.8GiB 1404.0MHz 59.9C GPU2: 82.1% 31.8GiB 1399.0MHz 59.9C GPU3: 83.4% 31.8GiB 1401.0MHz 60.9C Interconnect group: 16	210 GPU0: 82.3% 31.8GiB 1408.0MHz 58.7C GPU1: 81.7% 31.8GiB 1408.0MHz 58.9C GPU2: 83.9% 31.8GiB 1406.0MHz 58.7C GPU3: 84.3% 31.8GiB 1326.0MHz 57.1C Interconnect group: 16
211 GPU0: 82.7% 31.8GiB 1243.0MHz 58.1C GPU1: 83.1% 31.8GiB 1309.0MHz 57.1C GPU2: 84.6% 31.8GiB 1354.0MHz 60.4C GPU3: 82.0% 31.8GiB 1404.0MHz 58.7C Interconnect group: 16	212 GPU0: 80.4% 27.0GiB 1239.0MHz 58.6C GPU1: 80.9% 27.0GiB 1239.0MHz 57.4C GPU2: 75.4% 27.0GiB 1230.0MHz 58.4C GPU3: 75.0% 27.0GiB 1243.0MHz 58.4C Interconnect group: 16	213 GPU0: 66.1% 27.0GiB 1239.0MHz 58.4C GPU1: 77.6% 27.0GiB 1239.0MHz 58.7C GPU2: 84.4% 27.0GiB 1240.0MHz 58.9C GPU3: 84.3% 27.0GiB 1406.0MHz 58.1C Interconnect group: 18	214 GPU0: 81.1% 32.2GiB 1361.0MHz 60.3C GPU1: 85.9% 32.2GiB 1354.0MHz 58.0C GPU2: 83.9% 32.0GiB 1361.0MHz 59.1C GPU3: 82.9% 32.0GiB 1361.0MHz 58.0C Interconnect group: 18	215 GPU0: 84.1% 31.9GiB 1359.0MHz 57.7C GPU1: 72.6% 32.0GiB 1363.0MHz 57.1C GPU2: 67.3% 32.0GiB 1365.0MHz 56.1C GPU3: 75.7% 32.0GiB 1361.0MHz 58.0C Interconnect group: 18
216 GPU0: 83.3% 32.2GiB 1363.0MHz 58.7C GPU1: 81.7% 32.2GiB 1361.0MHz 57.1C GPU2: 81.9% 32.2GiB 1365.0MHz 59.0C GPU3: 82.1% 32.2GiB 1363.0MHz 60.3C Interconnect group: 18	217 GPU0: 71.6% 27.1GiB 1359.0MHz 57.1C GPU1: 69.6% 27.1GiB 1354.0MHz 56.6C GPU2: 70.1% 27.1GiB 1361.0MHz 57.0C GPU3: 75.0% 30.2GiB 1361.0MHz 56.0C Interconnect group: 18	218 GPU0: 69.1% 27.0GiB 1362.0MHz 59.0C GPU1: 69.1% 27.0GiB 1361.0MHz 57.1C GPU2: 67.3% 27.0GiB 1365.0MHz 57.0C GPU3: 67.4% 27.0GiB 1365.0MHz 57.9C Interconnect group: 18	219 GPU0: 75.0% 27.2GiB 1365.0MHz 54.6C GPU1: 69.7% 27.2GiB 1365.0MHz 55.3C GPU2: 73.0% 27.2GiB 1363.0MHz 57.0C GPU3: 70.6% 27.2GiB 1361.0MHz 57.1C Interconnect group: 18	220 GPU0: 69.9% 27.2GiB 1365.0MHz 56.7C GPU1: 69.9% 27.2GiB 1365.0MHz 56.3C GPU2: 69.0% 27.2GiB 1361.0MHz 54.4C GPU3: 74.3% 27.2GiB 1363.0MHz 55.4C Interconnect group: 18
221 GPU0: 56.4% 27.2GiB 1365.0MHz 55.9C GPU1: 65.1% 27.2GiB 1363.0MHz 58.1C GPU2: 71.4% 27.2GiB 1361.0MHz 58.0C GPU3: 71.3% 27.1GiB 1356.0MHz 56.7C Interconnect group: 18	222 GPU0: 59.4% 31.8GiB 1239.0MHz 55.6C GPU1: 66.6% 31.8GiB 1230.0MHz 56.6C GPU2: 61.6% 31.8GiB 1236.0MHz 57.7C GPU3: 69.6% 31.8GiB 1228.0MHz 58.9C Interconnect group: 18	223 GPU0: 71.4% 27.0GiB 1363.0MHz 58.7C GPU1: 70.0% 27.0GiB 1356.0MHz 56.7C GPU2: 71.4% 28.2GiB 1363.0MHz 59.0C GPU3: 70.4% 27.0GiB 1359.0MHz 58.0C Interconnect group: 18	224 GPU0: 62.1% 27.2GiB 1363.0MHz 56.3C GPU1: 68.9% 27.2GiB 1361.0MHz 56.1C GPU2: 70.1% 27.2GiB 1354.0MHz 55.7C GPU3: 68.4% 27.1GiB 1365.0MHz 55.3C Interconnect group: 18	225 GPU0: 78.3% 32.2GiB 1404.0MHz 60.1C GPU1: 79.0% 32.2GiB 1408.0MHz 56.0C GPU2: 67.4% 32.2GiB 1410.0MHz 57.0C GPU3: 68.3% 32.2GiB 1408.0MHz 57.1C Interconnect group: 18
226 GPU0: 78.4% 31.9GiB 1234.0MHz 60.3C GPU1: 82.0% 31.9GiB 1236.0MHz 59.0C GPU2: 82.7% 31.9GiB 1230.0MHz 59.7C GPU3: 82.3% 31.8GiB 1226.0MHz 58.0C Interconnect group: 18	227 GPU0: 82.7% 32.2GiB 1404.0MHz 57.0C GPU1: 85.7% 32.2GiB 1401.0MHz 57.7C GPU2: 84.3% 32.2GiB 1404.0MHz 58.9C GPU3: 82.7% 32.2GiB 1408.0MHz 57.9C Interconnect group: 18	228 GPU0: 81.9% 32.2GiB 1406.0MHz 57.6C GPU1: 78.7% 32.2GiB 1408.0MHz 59.6C GPU2: 82.4% 32.2GiB 1410.0MHz 60.4C GPU3: 84.9% 32.2GiB 1408.0MHz 60.3C Interconnect group: 18	229 GPU0: 95.0% 37.0GiB 1389.0MHz 61.7C GPU1: 96.6% 37.1GiB 1395.0MHz 64.4C GPU2: 97.1% 37.0GiB 1408.0MHz 62.6C GPU3: 97.0% 37.0GiB 1406.0MHz 62.1C Interconnect group: 18	230 GPU0: 71.3% 32.0GiB 1356.0MHz 61.3C GPU1: 71.1% 32.0GiB 1352.0MHz 60.1C GPU2: 75.6% 32.0GiB 1361.0MHz 57.0C GPU3: 66.9% 32.0GiB 1365.0MHz 59.0C Interconnect group: 18
231 GPU0: 73.4% 32.2GiB 1391.0MHz 58.4C GPU1: 77.4% 32.2GiB 1404.0MHz 59.1C GPU2: 74.9% 32.2GiB 1401.0MHz 57.7C GPU3: 84.4% 32.2GiB 1408.0MHz 56.6C Interconnect group: 18	232 GPU0: 76.4% 31.8GiB 1239.0MHz 57.1C GPU1: 82.0% 31.8GiB 1234.0MHz 58.3C GPU2: 81.7% 31.8GiB 1230.0MHz 57.9C GPU3: 83.9% 31.8GiB 1234.0MHz 56.6C Interconnect group: 18	233 GPU0: 83.3% 31.8GiB 1234.0MHz 58.3C GPU1: 80.7% 31.8GiB 1234.0MHz 57.9C GPU2: 71.9% 31.8GiB 1226.0MHz 59.0C GPU3: 73.0% 31.8GiB 1234.0MHz 56.6C Interconnect group: 19	234 GPU0: 84.6% 31.8GiB 1236.0MHz 57.9C GPU1: 84.9% 31.8GiB 1234.0MHz 58.7C GPU2: 81.0% 31.8GiB 1219.0MHz 59.0C GPU3: 83.0% 31.8GiB 1234.0MHz 58.6C Interconnect group: 19	235 GPU0: 79.3% 32.0GiB 1365.0MHz 57.6C GPU1: 79.9% 32.0GiB 1365.0MHz 57.3C GPU2: 83.1% 32.0GiB 1363.0MHz 58.0C GPU3: 83.9% 32.0GiB 1354.0MHz 57.3C Interconnect group: 19
236 GPU0: 81.4% 32.0GiB 1363.0MHz 57.3C GPU1: 81.9% 32.0GiB 1350.0MHz 58.3C GPU2: 84.4% 32.0GiB 1352.0MHz 60.1C GPU3: 81.3% 32.0GiB 1359.0MHz 59.0C Interconnect group: 19	237 GPU0: 83.7% 31.8GiB 1408.0MHz 59.3C GPU1: 78.9% 31.9GiB 1406.0MHz 59.0C GPU2: 82.1% 31.8GiB 1408.0MHz 60.7C GPU3: 80.6% 31.8GiB 1404.0MHz 60.6C Interconnect group: 19	238 GPU0: 82.7% 37.0GiB 1408.0MHz 58.3C GPU1: 83.1% 37.1GiB 1406.0MHz 60.1C GPU2: 80.9% 37.0GiB 1401.0MHz 60.9C GPU3: 85.9% 37.0GiB 1401.0MHz 59.1C Interconnect group: 19	239 GPU0: 96.1% 37.0GiB 1401.0MHz 60.0C GPU1: 97.9% 37.1GiB 1399.0MHz 62.0C GPU2: 95.0% 37.0GiB 1404.0MHz 61.9C GPU3: 95.0% 37.0GiB 1406.0MHz 61.3C Interconnect group: 19	240 GPU0: 83.6% 37.0GiB 1408.0MHz 59.1C GPU1: 83.3% 37.1GiB 1395.0MHz 58.7C GPU2: 82.1% 36.7GiB 1404.0MHz 60.7C GPU3: 82.4% 32.2GiB 1410.0MHz 59.0C Interconnect group: 19
241 GPU0: 83.0% 37.0GiB 1404.0MHz 60.3C GPU1: 84.6% 37.1GiB 1401.0MHz 62.1C GPU2: 83.1% 37.0GiB 1399.0MHz 62.4C GPU3: 84.3% 37.0GiB 1397.0MHz 60.6C Interconnect group: 19	242 GPU0: 83.4% 32.2GiB 1391.0MHz 60.0C GPU1: 88.3% 37.1GiB 1406.0MHz 60.4C GPU2: 81.7% 32.2GiB 1401.0MHz 61.0C GPU3: 91.3% 37.0GiB 1404.0MHz 60.6C Interconnect group: 19	243 GPU0: 77.0% 32.2GiB 1406.0MHz 58.4C GPU1: 70.9% 32.2GiB 1401.0MHz 57.3C GPU2: 71.1% 31.8GiB 1406.0MHz 61.0C GPU3: 88.0% 30.5GiB 1408.0MHz 60.6C Interconnect group: 19	244 GPU0: 97.1% 37.0GiB 1408.0MHz 61.7C GPU1: 97.0% 37.1GiB 1399.0MHz 62.3C GPU2: 98.7% 37.0GiB 1401.0MHz 61.3C GPU3: 96.9% 37.0GiB 1408.0MHz 59.9C Interconnect group: 19	245 GPU0: 78.4% 32.0GiB 1365.0MHz 57.7C GPU1: 82.4% 32.0GiB 1365.0MHz 58.4C GPU2: 82.9% 32.0GiB 1363.0MHz 59.3C GPU3: 82.7% 32.0GiB 1361.0MHz 60.0C Interconnect group: 19
246 GPU0: 69.0% 37.0GiB 1359.0MHz 59.1C GPU1: 74.3% 37.1GiB 1361.0MHz 58.6C GPU2: 77.1% 37.0GiB 1361.0MHz 59.1C GPU3: 84.0% 37.0GiB 1363.0MHz 59.1C Interconnect group: 19	247 GPU0: 95.1% 37.0GiB 1410.0MHz 60.3C GPU1: 96.1% 37.1GiB 1404.0MHz 63.3C GPU2: 97.3% 37.0GiB 1395.0MHz 60.7C GPU3: 99.1% 37.0GiB 1401.0MHz 59.6C Interconnect group: 19	248 GPU0: 95.6% 37.0GiB 1406.0MHz 59.7C GPU1: 95.9% 37.1GiB 1408.0MHz 62.1C GPU2: 96.9% 37.0GiB 1406.0MHz 61.0C GPU3: 95.9% 37.0GiB 1404.0MHz 62.6C Interconnect group: 19	249 GPU0: 81.4% 37.0GiB 1408.0MHz 60.0C GPU1: 81.1% 37.0GiB 1408.0MHz 57.3C GPU2: 79.6% 37.0GiB 1410.0MHz 59.0C GPU3: 69.6% 34.5GiB 1404.0MHz 63.9C Interconnect group: 19	250 GPU0: 82.0% 31.9GiB 1401.0MHz 60.4C GPU1: 82.3% 31.8GiB 1401.0MHz 59.3C GPU2: 83.1% 31.8GiB 1410.0MHz 57.4C GPU3: 80.3% 31.8GiB 1408.0MHz 60.6C Interconnect group: 19
251 GPU0: 71.3% 32.0GiB 1359.0MHz 62.1C GPU1: 91.0% 37.1GiB 1406.0MHz 60.7C GPU2: 98.3% 37.0GiB 1404.0MHz 60.0C GPU3: 100.0% 37.0GiB 1399.0MHz 60.6C Interconnect group: 19	252 GPU0: 84.1% 37.0GiB 1410.0MHz 58.4C GPU1: 91.0% 37.1GiB 1406.0MHz 60.7C GPU2: 98.3% 37.0GiB 1404.0MHz 60.0C GPU3: 100.0% 37.0GiB 1399.0MHz 60.6C Interconnect group: 19	253 GPU0: 97.1% 37.0GiB 1404.0MHz 61.1C GPU1: 93.1% 37.1GiB 1410.0MHz 59.3C GPU2: 95.0% 37.0GiB 1406.0MHz 62.1C GPU3: 98.9% 37.0GiB 1401.0MHz 61.1C Interconnect group: 19	254 GPU0: 89.6% 37.0GiB 1408.0MHz 61.3C	

Timeline

