

Nod#0
143 cy

Nod#1
247 cy

Nod#2
262 cy

Nod#3
343 cy

Nod#4
261 cy

Nod#5
342 cy

Nod#6
267 cy

Nod#7
346 cy

10.9GB/s

5.3GB/s

3.0GB/s

2.0GB/s

2.8GB/s

3.0GB/s

2.9GB/s

1.9GB/s

Socket #0 (Latency: 117)

000

001

002

003

004

005

Nod#0
248 cy

Nod#1
140 cy

Nod#2
341 cy

Nod#3
262 cy

Nod#4
342 cy

Nod#5
262 cy

Nod#6
346 cy

Nod#7
265 cy

5.2GB/s

11.1GB/s

2.0GB/s

2.8GB/s

3.8GB/s

4.2GB/s

1.9GB/s

2.7GB/s

Socket #1 (Latency: 117)

006

007

008

009

010

011

Nod#0
262 cy

Nod#1
341 cy

Nod#2
140 cy

Nod#3
247 cy

Nod#4
259 cy

Nod#5
337 cy

Nod#6
258 cy

Nod#7
342 cy

2.8GB/s

2.0GB/s

11.1GB/s

5.3GB/s

3.0GB/s

2.0GB/s

2.8GB/s

3.0GB/s

Socket #2 (Latency: 117)

012

013

014

015

016

017

Nod#0
343 cy

Nod#1
261 cy

Nod#2
246 cy

Nod#3
140 cy

Nod#4
340 cy

Nod#5
257 cy

Nod#6
340 cy

Nod#7
264 cy

3.0GB/s

2.8GB/s

5.3GB/s

11.1GB/s

2.0GB/s

2.9GB/s

2.0GB/s

2.7GB/s

Socket #3 (Latency: 117)

018

019

020

021

022

023

Nod#0
259 cy

Nod#1
339 cy

Nod#2
257 cy

Nod#3
340 cy

Nod#4
141 cy

Nod#5
246 cy

Nod#6
260 cy

Nod#7
341 cy

2.9GB/s

3.7GB/s

2.8GB/s

2.0GB/s

11.1GB/s

5.3GB/s

2.8GB/s

2.0GB/s

Socket #4 (Latency: 117)

024

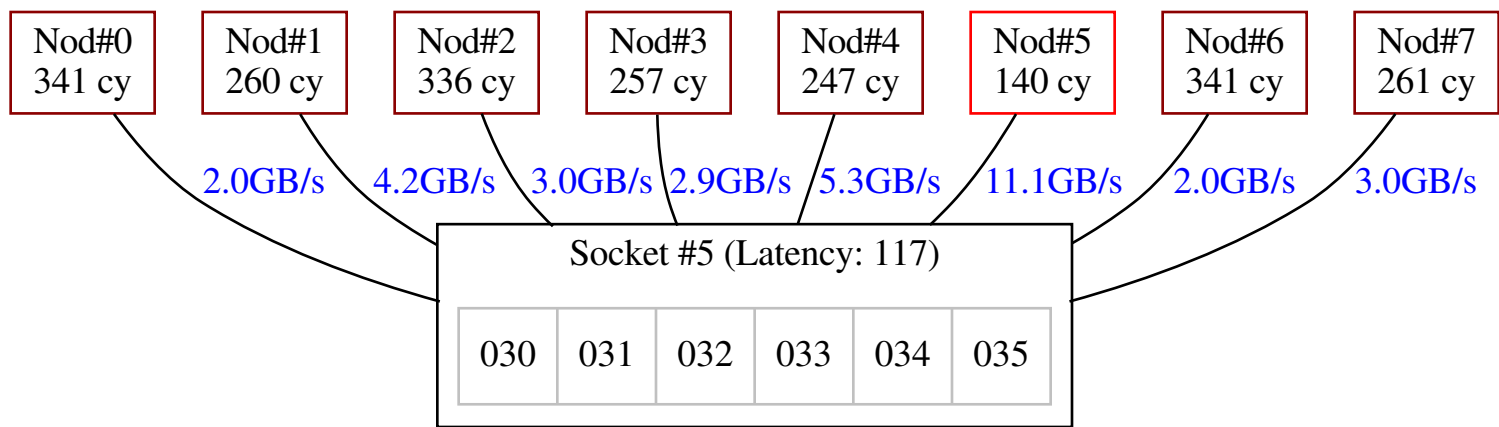
025

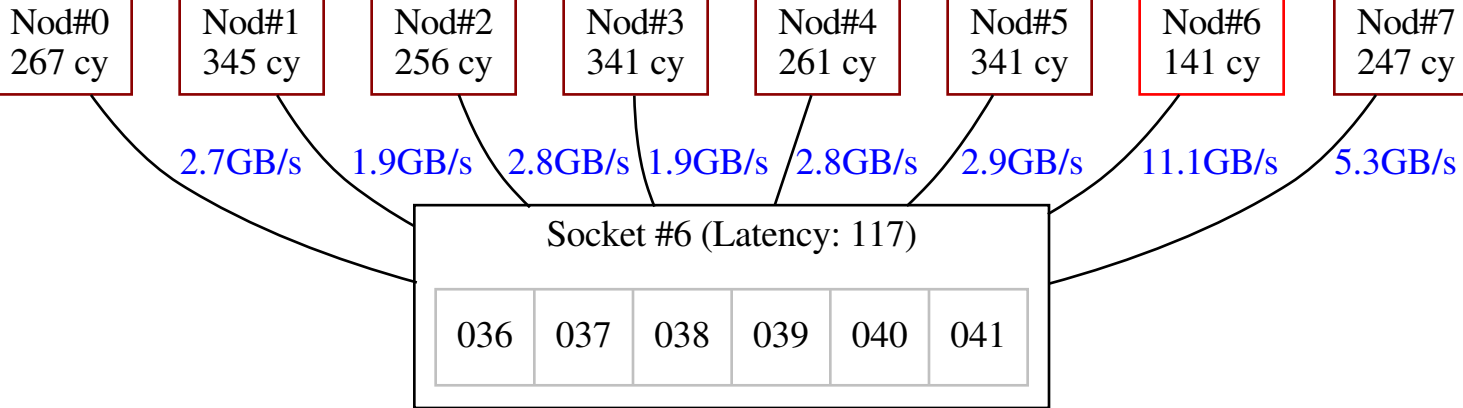
026

027

028

029





Nod#0
348 cy

Nod#1
264 cy

Nod#2
341 cy

Nod#3
265 cy

Nod#4
342 cy

Nod#5
261 cy

Nod#6
247 cy

Nod#7
144 cy

2.8GB/s

2.7GB/s

2.0GB/s

2.9GB/s

2.0GB/s

2.7GB/s

5.3GB/s

11.1GB/s

Socket #7 (Latency: 117)

042

043

044

045

046

047