

**node=<0...> [0, 3675)**  
 on peer=<10410...>  
**Element Table (size:48)**  
 (22, CPU, {...}, peer=<73580...>)  
 (245, BWD, {...}, peer=<86300...>)  
 (473, CPU, {...}, peer=<13174...>)  
 (715, STOR, {...}, peer=<56604...>)  
 (1217, BWD, {...}, peer=<87338...>)  
 ...  
 (3062, STOR, {...}, peer=<87338...>)  
 (3219, CPU, {...}, peer=<70403...>)  
 (3424, BWD, {...}, peer=<19878...>)  
 (3562, STOR, {...}, peer=<11616...>)  
 (3669, STOR, {...}, peer=<59047...>)  
**Contact Table (size:3)**  
 level 0 (1):  
   prev=<12293...> [7145, inf)  
   next=<13780...> [3675, 4936)  
 level 1 (0):  
   prev=<12293...> [7145, inf)  
   next=<10576...> [4936, 5897)  
 level 2 (0):  
   prev=<0...> [0, 3675)  
   next=<0...> [0, 3675)

**node=<13780...> [3675, 4936)**  
 on peer=<14094...>  
**Element Table (size:34)**  
 (3708, STOR, {...}, peer=<14425...>)  
 (3708, BWU, {...}, peer=<12249...>)  
 (3728, STOR, {...}, peer=<12249...>)  
 (3734, CPU, {...}, peer=<82787...>)  
 (3750, CPU, {...}, peer=<90439...>)  
 ...  
 (4836, STOR, {...}, peer=<13545...>)  
 (4843, BWD, {...}, peer=<10744...>)  
 (4874, BWU, {...}, peer=<15638...>)  
 (4882, BWD, {...}, peer=<58508...>)  
 (4929, BWD, {...}, peer=<13174...>)  
**Contact Table (size:3)**  
 level 0 (1):  
   prev=<0...> [0, 3675)  
   next=<10576...> [4936, 5897)  
 level 1 (1):  
   prev=<11863...> [5897, 7145)  
   next=<11863...> [5897, 7145)  
 level 2 (1):  
   prev=<13780...> [3675, 4936)  
   next=<13780...> [3675, 4936)

**node=<10576...> [4936, 5897)**  
 on peer=<15638...>  
**Element Table (size:32)**  
 (4936, STOR, {...}, peer=<10499...>)  
 (4947, CPU, {...}, peer=<96596...>)  
 (4958, BWU, {...}, peer=<40629...>)  
 (5004, CPU, {...}, peer=<59047...>)  
 (5023, BWU, {...}, peer=<13814...>)  
 ...  
 (5727, CPU, {...}, peer=<11543...>)  
 (5730, CPU, {...}, peer=<14511...>)  
 (5749, BWU, {...}, peer=<57590...>)  
 (5793, STOR, {...}, peer=<92176...>)  
 (5806, BWU, {...}, peer=<10499...>)  
**Contact Table (size:4)**  
 level 0 (1):  
   prev=<13780...> [3675, 4936)  
   next=<11863...> [5897, 7145)  
 level 1 (0):  
   prev=<0...> [0, 3675)  
   next=<12293...> [7145, inf)  
 level 2 (1):  
   prev=<12293...> [7145, inf)  
   next=<12293...> [7145, inf)  
 level 3 (0):  
   prev=<10576...> [4936, 5897)  
   next=<10576...> [4936, 5897)

**node=<11863...> [5897, 7145)**  
 on peer=<13796...>  
**Element Table (size:41)**  
 (5919, STOR, {...}, peer=<12462...>)  
 (5960, BWU, {...}, peer=<73580...>)  
 (5991, BWD, {...}, peer=<40472...>)  
 (6098, CPU, {...}, peer=<56604...>)  
 (6168, CPU, {...}, peer=<51583...>)  
 ...  
 (7049, BWD, {...}, peer=<14511...>)  
 (7070, BWU, {...}, peer=<67994...>)  
 (7078, BWU, {...}, peer=<59047...>)  
 (7101, BWU, {...}, peer=<82787...>)  
 (7136, STOR, {...}, peer=<67994...>)  
**Contact Table (size:3)**  
 level 0 (1):  
   prev=<10576...> [4936, 5897)  
   next=<12293...> [7145, inf)  
 level 1 (1):  
   prev=<13780...> [3675, 4936)  
   next=<13780...> [3675, 4936)  
 level 2 (0):  
   prev=<11863...> [5897, 7145)  
   next=<11863...> [5897, 7145)

**node=<12293...> [7145, inf)**  
 on peer=<43866...>  
**Element Table (size:45)**  
 (7145, BWU, {...}, peer=<68432...>)  
 (7160, STOR, {...}, peer=<15638...>)  
 (7184, CPU, {...}, peer=<13545...>)  
 (7222, BWU, {...}, peer=<10410...>)  
 (7320, STOR, {...}, peer=<74493...>)  
 ...  
 (9733, BWD, {...}, peer=<14094...>)  
 (9771, CPU, {...}, peer=<86300...>)  
 (9935, BWU, {...}, peer=<11616...>)  
 (9936, STOR, {...}, peer=<26265...>)  
 (10011, CPU, {...}, peer=<67435...>)  
**Contact Table (size:4)**  
 level 0 (1):  
   prev=<11863...> [5897, 7145)  
   next=<0...> [0, 3675)  
 level 1 (0):  
   prev=<10576...> [4936, 5897)  
   next=<0...> [0, 3675)  
 level 2 (1):  
   prev=<10576...> [4936, 5897)  
   next=<10576...> [4936, 5897)  
 level 3 (1):  
   prev=<12293...> [7145, inf)  
   next=<12293...> [7145, inf)

