```
Successfully connected to 10.248.216.11
================================================================================
Cluster Name: SHISOLPSCAP001


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▒▒▒▒▒▒▒▒ISILON CLUSTER STATUS▒▒▒▒
================================================================================
Cluster Name: SHISOLPSCAP001
Cluster Health:     [  OK ]
Cluster Storage:  HDD                     SSD Storage
Size:             874T (887T Raw)       0 (0 Raw)
VHS Size:         13T
Used:             27T (3%)              0 (n/a)
Avail:            847T (97%)            0 (n/a)

                  Health  Throughput (bps)  HDD Storage        SSD Storage
ID |IP Address    |DASR |  In   Out  Total| Used / Size     |Used / Size
------------------+-----+-----+-----+-----+----------------+----------------
  1|10.248.226.141 | OK  |   0|  32|   32| 5.1T/  92T(  6%)|        L3:  1.5T
  2|10.248.226.142 | OK  | 131K|  32| 131K| 5.1T/  92T(  6%)|        L3:  1.5T
  3|10.248.226.143 | OK  |   0|  32|   32| 5.1T/  92T(  6%)|        L3:  1.5T
  4|10.248.226.144 | OK  |   0| 230K| 230K| 5.1T/  92T(  6%)|        L3:  1.5T
  5|10.248.226.145 | OK  |   0|  53|   53| 1.5T/ 130T(  1%)|(No Storage SSDs)
  6|10.248.226.146 | OK  |   0|  32|   32| 1.5T/ 130T(  1%)|(No Storage SSDs)
  7|10.248.226.147 | OK  |   0|  32|   32| 1.5T/ 130T(  1%)|(No Storage SSDs)
  8|10.248.226.148 | OK  |   0|  51|   51| 1.5T/ 130T(  1%)|(No Storage SSDs)
------------------+-----+-----+-----+-----+----------------+----------------
Cluster Totals:        | 131K| 296| 131K| 27T/ 874T(  3%)|        L3:  5.8T

     Health Fields: D = Down, A = Attention, S = Smartfailed, R = Read-Only

battery 1 : Good (10)
battery 2 : Good (10)
Battery 1 health test shows that it passed as of Thu Feb  4 15:42:44 2016
Battery 1 health test will run again on Mon Apr  4 16:42:44 2016
Battery 1 health test shows that it passed as of Mon Apr  4 17:08:19 2016
Battery 1 health test will run again on Fri Jun  3 17:08:19 2016
Battery 2 health test shows that it passed as of Thu Feb  4 17:02:29 2016
Battery 2 health test will run again on Mon Apr  4 18:02:29 2016
Battery 2 health test shows that it passed as of Mon Apr  4 18:28:02 2016
Battery 2 health test will run again on Fri Jun  3 18:28:02 2016


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▒▒▒▒▒▒▒▒ISILON HARDDISK STATUS▒▒▒▒
================================================================================
Node 1, ▒[42;30m[ OK ]▒[0m
  Bay 1        Lnum 35     ▒[42;30m[L3]▒[0m          SN:0RVVJL0A        /dev/da1
  Bay 2        Lnum 34     ▒[42;30m[L3]▒[0m          SN:0RVV588A        /dev/da2
  Bay 3        Lnum 17     ▒[42;30m[HEALTHY]▒[0m     SN:Z1Y3FXZE        /dev/da19
  Bay 4        Lnum 16     ▒[42;30m[HEALTHY]▒[0m     SN:Z1Y3EA1H        /dev/da20
  Bay 5        Lnum 33     ▒[42;30m[HEALTHY]▒[0m     SN:Z1Z8KNDZ        /dev/da3
  Bay 6        Lnum 15     ▒[42;30m[HEALTHY]▒[0m     SN:Z1Z8J0TV        /dev/da21
  Bay 7        Lnum 14     ▒[42;30m[HEALTHY]▒[0m     SN:Z1Z8NHT5        /dev/da22
  Bay 8        Lnum 13     ▒[42;30m[HEALTHY]▒[0m     SN:Z1Y3FYPV        /dev/da23
  Bay 9        Lnum 32     ▒[42;30m[HEALTHY]▒[0m     SN:Z1Y3G0G2        /dev/da4
  Bay 10       Lnum 12     ▒[42;30m[HEALTHY]▒[0m     SN:Z1Z8BSX5        /dev/da24
  Bay 11       Lnum 11     ▒[42;30m[HEALTHY]▒[0m     SN:Z1Y3A12K        /dev/da25
  Bay 12       Lnum 10     ▒[42;30m[HEALTHY]▒[0m     SN:Z1Y3EMZ9        /dev/da26
  Bay 13       Lnum 31     ▒[42;30m[HEALTHY]▒[0m     SN:Z1Y3DP4P        /dev/da5
  Bay 14       Lnum 30     ▒[42;30m[HEALTHY]▒[0m     SN:Z1Y3FZ3X        /dev/da6
  Bay 15       Lnum 29     ▒[42;30m[HEALTHY]▒[0m     SN:Z1Z8MV24        /dev/da7
  Bay 16       Lnum 9      ▒[42;30m[HEALTHY]▒[0m     SN:Z1Y3D2GS        /dev/da27
  Bay 17       Lnum 28     ▒[42;30m[HEALTHY]▒[0m     SN:Z1Y3DNZN        /dev/da8
  Bay 18       Lnum 27     ▒[42;30m[HEALTHY]▒[0m     SN:Z1Z8HZRZ        /dev/da9
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     Bay 19          Lnum 26        [42;30m[HEALTHY][0m        SN:Z1Z8MWM8              /dev/da10
     Bay 20          Lnum 8         [42;30m[HEALTHY][0m        SN:Z1Y3G0CC              /dev/da28
     Bay 21          Lnum 25        [42;30m[HEALTHY][0m        SN:Z1Y3G1BJ              /dev/da11
     Bay 22          Lnum 24        [42;30m[HEALTHY][0m        SN:Z1Z8P9N8              /dev/da12
     Bay 23          Lnum 7         [42;30m[HEALTHY][0m        SN:Z1Y3FXXG              /dev/da29
     Bay 24          Lnum 6         [42;30m[HEALTHY][0m        SN:Z1Z8MPNA              /dev/da30
     Bay 25          Lnum 5         [42;30m[HEALTHY][0m        SN:Z1Z8JG24              /dev/da31
     Bay 26          Lnum 4         [42;30m[HEALTHY][0m        SN:Z1Y38RKZ              /dev/da32
     Bay 27          Lnum 3         [42;30m[HEALTHY][0m        SN:Z1Z8LFT5              /dev/da33
     Bay 28          Lnum 23        [42;30m[HEALTHY][0m        SN:Z1Z8EWT9              /dev/da13
     Bay 29          Lnum 2         [42;30m[HEALTHY][0m        SN:Z1Y3G0SB              /dev/da34
     Bay 30          Lnum 22        [42;30m[HEALTHY][0m        SN:Z1Z8P8DW              /dev/da14
     Bay 31          Lnum 1         [42;30m[HEALTHY][0m        SN:Z1Z7LSAA              /dev/da35
     Bay 32          Lnum 21        [42;30m[HEALTHY][0m        SN:Z1Z8J37R              /dev/da15
     Bay 33          Lnum 0         [42;30m[HEALTHY][0m        SN:Z1Z8JRGK              /dev/da36
     Bay 34          Lnum 20        [42;30m[HEALTHY][0m        SN:Z1Z8MQV2              /dev/da16
     Bay 35          Lnum 19        [42;30m[HEALTHY][0m        SN:Z1Z8P3CJ              /dev/da17
     Bay 36          Lnum 18        [42;30m[HEALTHY][0m        SN:Z1Z8JBGR              /dev/da18

SHISOLPSCAP001-1: Node 1, [42;30m[ OK ][0m
SHISOLPSCAP001-1:    Bay 1           Lnum 35        [42;30m[L3][0m            SN:0RVVJL0A              /dev/da1
SHISOLPSCAP001-1:    Bay 2           Lnum 34        [42;30m[L3][0m            SN:0RVV588A              /dev/da2
SHISOLPSCAP001-1:    Bay 3           Lnum 17        [42;30m[HEALTHY][0m        SN:Z1Y3FXZE              /dev/da19
SHISOLPSCAP001-1:    Bay 4           Lnum 16        [42;30m[HEALTHY][0m        SN:Z1Y3EA1H              /dev/da20
SHISOLPSCAP001-1:    Bay 5           Lnum 33        [42;30m[HEALTHY][0m        SN:Z1Z8KNDZ              /dev/da3
SHISOLPSCAP001-1:    Bay 6           Lnum 15        [42;30m[HEALTHY][0m        SN:Z1Z8J0TV              /dev/da21
SHISOLPSCAP001-1:    Bay 7           Lnum 14        [42;30m[HEALTHY][0m        SN:Z1Z8NHT5              /dev/da22
SHISOLPSCAP001-1:    Bay 8           Lnum 13        [42;30m[HEALTHY][0m        SN:Z1Y3FYPV              /dev/da23
SHISOLPSCAP001-1:    Bay 9           Lnum 32        [42;30m[HEALTHY][0m        SN:Z1Y3G0G2              /dev/da4
SHISOLPSCAP001-1:    Bay 10          Lnum 12        [42;30m[HEALTHY][0m        SN:Z1Z8BSX5              /dev/da24
SHISOLPSCAP001-1:    Bay 11          Lnum 11        [42;30m[HEALTHY][0m        SN:Z1Y3A12K              /dev/da25
SHISOLPSCAP001-1:    Bay 12          Lnum 10        [42;30m[HEALTHY][0m        SN:Z1Y3EMZ9              /dev/da26
SHISOLPSCAP001-1:    Bay 13          Lnum 31        [42;30m[HEALTHY][0m        SN:Z1Y3DP4P              /dev/da5
SHISOLPSCAP001-1:    Bay 14          Lnum 30        [42;30m[HEALTHY][0m        SN:Z1Y3FZ3X              /dev/da6
SHISOLPSCAP001-1:    Bay 15          Lnum 29        [42;30m[HEALTHY][0m        SN:Z1Z8MV24              /dev/da7
SHISOLPSCAP001-1:    Bay 16          Lnum 9         [42;30m[HEALTHY][0m        SN:Z1Y3D2GS              /dev/da27
SHISOLPSCAP001-1:    Bay 17          Lnum 28        [42;30m[HEALTHY][0m        SN:Z1Y3DNZN              /dev/da8
SHISOLPSCAP001-1:    Bay 18          Lnum 27        [42;30m[HEALTHY][0m        SN:Z1Z8HZRZ              /dev/da9
SHISOLPSCAP001-1:    Bay 19          Lnum 26        [42;30m[HEALTHY][0m        SN:Z1Z8MWM8              /dev/da10
SHISOLPSCAP001-1:    Bay 20          Lnum 8         [42;30m[HEALTHY][0m        SN:Z1Y3G0CC              /dev/da28
SHISOLPSCAP001-1:    Bay 21          Lnum 25        [42;30m[HEALTHY][0m        SN:Z1Y3G1BJ              /dev/da11
SHISOLPSCAP001-1:    Bay 22          Lnum 24        [42;30m[HEALTHY][0m        SN:Z1Z8P9N8              /dev/da12
SHISOLPSCAP001-1:    Bay 23          Lnum 7         [42;30m[HEALTHY][0m        SN:Z1Y3FXXG              /dev/da29
SHISOLPSCAP001-1:    Bay 24          Lnum 6         [42;30m[HEALTHY][0m        SN:Z1Z8MPNA              /dev/da30
SHISOLPSCAP001-1:    Bay 25          Lnum 5         [42;30m[HEALTHY][0m        SN:Z1Z8JG24              /dev/da31
SHISOLPSCAP001-1:    Bay 26          Lnum 4         [42;30m[HEALTHY][0m        SN:Z1Y38RKZ              /dev/da32
SHISOLPSCAP001-1:    Bay 27          Lnum 3         [42;30m[HEALTHY][0m        SN:Z1Z8LFT5              /dev/da33
SHISOLPSCAP001-1:    Bay 28          Lnum 23        [42;30m[HEALTHY][0m        SN:Z1Z8EWT9              /dev/da13
SHISOLPSCAP001-1:    Bay 29          Lnum 2         [42;30m[HEALTHY][0m        SN:Z1Y3G0SB              /dev/da34
SHISOLPSCAP001-1:    Bay 30          Lnum 22        [42;30m[HEALTHY][0m        SN:Z1Z8P8DW              /dev/da14
SHISOLPSCAP001-1:    Bay 31          Lnum 1         [42;30m[HEALTHY][0m        SN:Z1Z7LSAA              /dev/da35
SHISOLPSCAP001-1:    Bay 32          Lnum 21        [42;30m[HEALTHY][0m        SN:Z1Z8J37R              /dev/da15
SHISOLPSCAP001-1:    Bay 33          Lnum 0         [42;30m[HEALTHY][0m        SN:Z1Z8JRGK              /dev/da36
SHISOLPSCAP001-1:    Bay 34          Lnum 20        [42;30m[HEALTHY][0m        SN:Z1Z8MQV2              /dev/da16
SHISOLPSCAP001-1:    Bay 35          Lnum 19        [42;30m[HEALTHY][0m        SN:Z1Z8P3CJ              /dev/da17
SHISOLPSCAP001-1:    Bay 36          Lnum 18        [42;30m[HEALTHY][0m        SN:Z1Z8JBGR              /dev/da18


SHISOLPSCAP001-3: Node 3, [42;30m[ OK ][0m
SHISOLPSCAP001-3:    Bay 1           Lnum 35        [42;30m[L3][0m            SN:0RVVGN3A              /dev/da1
SHISOLPSCAP001-3:    Bay 2           Lnum 34        [42;30m[L3][0m            SN:0RVVA65A              /dev/da2
SHISOLPSCAP001-3:    Bay 3           Lnum 17        [42;30m[HEALTHY][0m        SN:PN2281P9J69BMY        /dev/da19
SHISOLPSCAP001-3:    Bay 4           Lnum 16        [42;30m[HEALTHY][0m        SN:PN2281P9J65HHY        /dev/da20
SHISOLPSCAP001-3:    Bay 5           Lnum 33        [42;30m[HEALTHY][0m        SN:PN2281P9J68NUY        /dev/da3
SHISOLPSCAP001-3:    Bay 6           Lnum 15        [42;30m[HEALTHY][0m        SN:PN2281P9J62HGY        /dev/da21
SHISOLPSCAP001-3:    Bay 7           Lnum 14        [42;30m[HEALTHY][0m        SN:PN2281P9J623BY        /dev/da22
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SHISOLPSCAP001-3:      Bay 8        Lnum 13        [42;30m[HEALTHY][0m        SN:PN2281P9J5UUJY        /dev/da23
SHISOLPSCAP001-3:      Bay 9        Lnum 32        [42;30m[HEALTHY][0m        SN:PN2281P9J62B8Y        /dev/da4
SHISOLPSCAP001-3:      Bay 10       Lnum 12        [42;30m[HEALTHY][0m        SN:PN2281P9J69BWY        /dev/da24
SHISOLPSCAP001-3:      Bay 11       Lnum 11        [42;30m[HEALTHY][0m        SN:PN2281P9J68N8Y        /dev/da25
SHISOLPSCAP001-3:      Bay 12       Lnum 10        [42;30m[HEALTHY][0m        SN:PN2281P9J652VY        /dev/da26
SHISOLPSCAP001-3:      Bay 13       Lnum 31        [42;30m[HEALTHY][0m        SN:PN2281P9J5WXRY        /dev/da5
SHISOLPSCAP001-3:      Bay 14       Lnum 30        [42;30m[HEALTHY][0m        SN:PN2281P9J65EGY        /dev/da6
SHISOLPSCAP001-3:      Bay 15       Lnum 29        [42;30m[HEALTHY][0m        SN:PN2281P9J68P0Y        /dev/da7
SHISOLPSCAP001-3:      Bay 16       Lnum 9         [42;30m[HEALTHY][0m        SN:PN2281P9J66VGY        /dev/da27
SHISOLPSCAP001-3:      Bay 17       Lnum 28        [42;30m[HEALTHY][0m        SN:PN2281P9J653GY        /dev/da8
SHISOLPSCAP001-3:      Bay 18       Lnum 27        [42;30m[HEALTHY][0m        SN:PN2281P9J68E8Y        /dev/da9
SHISOLPSCAP001-3:      Bay 19       Lnum 26        [42;30m[HEALTHY][0m        SN:PN2281P9J68DAY        /dev/da10
SHISOLPSCAP001-3:      Bay 20       Lnum 8         [42;30m[HEALTHY][0m        SN:PN2281P9J623UY        /dev/da28
SHISOLPSCAP001-3:      Bay 21       Lnum 25        [42;30m[HEALTHY][0m        SN:PN2281P9J61W5Y        /dev/da11
SHISOLPSCAP001-3:      Bay 22       Lnum 24        [42;30m[HEALTHY][0m        SN:PN2281P9J66YBY        /dev/da12
SHISOLPSCAP001-3:      Bay 23       Lnum 7         [42;30m[HEALTHY][0m        SN:PN2281P9J68DJY        /dev/da29
SHISOLPSCAP001-3:      Bay 24       Lnum 6         [42;30m[HEALTHY][0m        SN:PN2281P9J5WZPY        /dev/da30
SHISOLPSCAP001-3:      Bay 25       Lnum 5         [42;30m[HEALTHY][0m        SN:PN2281P9J69D6Y        /dev/da31
SHISOLPSCAP001-3:      Bay 26       Lnum 4         [42;30m[HEALTHY][0m        SN:PN2281P9J68MSY        /dev/da32
SHISOLPSCAP001-3:      Bay 27       Lnum 3         [42;30m[HEALTHY][0m        SN:PN2281P9J6567Y        /dev/da33
SHISOLPSCAP001-3:      Bay 28       Lnum 23        [42;30m[HEALTHY][0m        SN:PN2281P9J62BXY        /dev/da13
SHISOLPSCAP001-3:      Bay 29       Lnum 2         [42;30m[HEALTHY][0m        SN:PN2281P9J696PY        /dev/da34
SHISOLPSCAP001-3:      Bay 30       Lnum 22        [42;30m[HEALTHY][0m        SN:PN2281P9J68X6Y        /dev/da14
SHISOLPSCAP001-3:      Bay 31       Lnum 1         [42;30m[HEALTHY][0m        SN:PN2281P9J68ZGY        /dev/da35
SHISOLPSCAP001-3:      Bay 32       Lnum 21        [42;30m[HEALTHY][0m        SN:PN2281P9J62E5Y        /dev/da15
SHISOLPSCAP001-3:      Bay 33       Lnum 0         [42;30m[HEALTHY][0m        SN:PN2281P9J69D0Y        /dev/da36
SHISOLPSCAP001-3:      Bay 34       Lnum 20        [42;30m[HEALTHY][0m        SN:PN2281P9J6501Y        /dev/da16
SHISOLPSCAP001-3:      Bay 35       Lnum 19        [42;30m[HEALTHY][0m        SN:PN2281P9J68Y1Y        /dev/da17
SHISOLPSCAP001-3:      Bay 36       Lnum 18        [42;30m[HEALTHY][0m        SN:PN2281P9J2Z65Y        /dev/da18

SHISOLPSCAP001-4: Node 4, [42;30m[ OK ][0m
SHISOLPSCAP001-4:      Bay 1        Lnum 34        [42;30m[L3][0m             SN:0RVVB1GA              /dev/da1
SHISOLPSCAP001-4:      Bay 2        Lnum 33        [42;30m[L3][0m             SN:0RVVA4MA              /dev/da2
SHISOLPSCAP001-4:      Bay 3        Lnum 16        [42;30m[HEALTHY][0m        SN:Z1Y3EH4M              /dev/da19
SHISOLPSCAP001-4:      Bay 4        Lnum 15        [42;30m[HEALTHY][0m        SN:Z1Y3EH7C              /dev/da20
SHISOLPSCAP001-4:      Bay 5        Lnum 32        [42;30m[HEALTHY][0m        SN:Z1Y3EHCX              /dev/da3
SHISOLPSCAP001-4:      Bay 6        Lnum 14        [42;30m[HEALTHY][0m        SN:Z1Y3EGA0              /dev/da21
SHISOLPSCAP001-4:      Bay 7        Lnum 13        [42;30m[HEALTHY][0m        SN:Z1Y3EGZD              /dev/da22
SHISOLPSCAP001-4:      Bay 8        Lnum 12        [42;30m[HEALTHY][0m        SN:Z1Y3EJPJ              /dev/da23
SHISOLPSCAP001-4:      Bay 9        Lnum 31        [42;30m[HEALTHY][0m        SN:Z1Y3EHBQ              /dev/da4
SHISOLPSCAP001-4:      Bay 10       Lnum 11        [42;30m[HEALTHY][0m        SN:Z1Y3EJJP              /dev/da24
SHISOLPSCAP001-4:      Bay 11       Lnum 10        [42;30m[HEALTHY][0m        SN:Z1Y3EGLA              /dev/da25
SHISOLPSCAP001-4:      Bay 12       Lnum 9         [42;30m[HEALTHY][0m        SN:Z1Y3EJ41              /dev/da26
SHISOLPSCAP001-4:      Bay 13       Lnum 30        [42;30m[HEALTHY][0m        SN:Z1Y3EKPJ              /dev/da5
SHISOLPSCAP001-4:      Bay 14       Lnum 29        [42;30m[HEALTHY][0m        SN:Z1Y3EG74              /dev/da6
SHISOLPSCAP001-4:      Bay 15       Lnum 28        [42;30m[HEALTHY][0m        SN:Z1Y3EKW0              /dev/da7
SHISOLPSCAP001-4:      Bay 16       Lnum 8         [42;30m[HEALTHY][0m        SN:Z1Y3EWDH              /dev/da27
SHISOLPSCAP001-4:      Bay 17       Lnum 27        [42;30m[HEALTHY][0m        SN:Z1Y3EJ3W              /dev/da8
SHISOLPSCAP001-4:      Bay 18       Lnum 26        [42;30m[HEALTHY][0m        SN:Z1Y3EGEB              /dev/da9
SHISOLPSCAP001-4:      Bay 19       Lnum 25        [42;30m[HEALTHY][0m        SN:Z1Y3EW7Y              /dev/da10
SHISOLPSCAP001-4:      Bay 20       Lnum 7         [42;30m[HEALTHY][0m        SN:Z1Y3ELME              /dev/da28
SHISOLPSCAP001-4:      Bay 21       Lnum 24        [42;30m[HEALTHY][0m        SN:Z1Y3EGFK              /dev/da11
SHISOLPSCAP001-4:      Bay 22       Lnum 23        [42;30m[HEALTHY][0m        SN:Z1Y3EJMZ              /dev/da12
SHISOLPSCAP001-4:      Bay 23       Lnum 35        [42;30m[HEALTHY][0m        SN:Z1Y2JC78              /dev/da29
SHISOLPSCAP001-4:      Bay 24       Lnum 6         [42;30m[HEALTHY][0m        SN:Z1Y3EVZ4              /dev/da30
SHISOLPSCAP001-4:      Bay 25       Lnum 5         [42;30m[HEALTHY][0m        SN:Z1Y3EN47              /dev/da31
SHISOLPSCAP001-4:      Bay 26       Lnum 4         [42;30m[HEALTHY][0m        SN:Z1Y3EG5K              /dev/da32
SHISOLPSCAP001-4:      Bay 27       Lnum 3         [42;30m[HEALTHY][0m        SN:Z1Y3EGF1              /dev/da33
SHISOLPSCAP001-4:      Bay 28       Lnum 22        [42;30m[HEALTHY][0m        SN:Z1Y3EHKL              /dev/da13
SHISOLPSCAP001-4:      Bay 29       Lnum 2         [42;30m[HEALTHY][0m        SN:Z1Y3EWAR              /dev/da34
SHISOLPSCAP001-4:      Bay 30       Lnum 21        [42;30m[HEALTHY][0m        SN:Z1Y3EG0H              /dev/da14
SHISOLPSCAP001-4:      Bay 31       Lnum 1         [42;30m[HEALTHY][0m        SN:Z1Y3EKXM              /dev/da35
SHISOLPSCAP001-4:      Bay 32       Lnum 20        [42;30m[HEALTHY][0m        SN:Z1Y3EW4S              /dev/da15
SHISOLPSCAP001-4:      Bay 33       Lnum 0         [42;30m[HEALTHY][0m        SN:Z1Y3EG7X              /dev/da36
SHISOLPSCAP001-4:      Bay 34       Lnum 19        [42;30m[HEALTHY][0m        SN:Z1Y3EG3L              /dev/da16
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SHISOLPSCAP001-4:      Bay 35        Lnum 18         [42;30m[HEALTHY][0m        SN:Z1Y3EGMY              /dev/da17
SHISOLPSCAP001-4:      Bay 36        Lnum 17         [42;30m[HEALTHY][0m        SN:Z1Y3EJYA              /dev/da18

SHISOLPSCAP001-5: Node 5, [42;30m[ OK ][0m
SHISOLPSCAP001-5:      Bay 1         Lnum 35         [42;30m[HEALTHY][0m        SN:PN1334PCKH3DPS        /dev/da1
SHISOLPSCAP001-5:      Bay 2         Lnum 34         [42;30m[HEALTHY][0m        SN:PN1334PCKGUJTS        /dev/da2
SHISOLPSCAP001-5:      Bay 3         Lnum 17         [42;30m[HEALTHY][0m        SN:PN1334PCJT9BZS        /dev/da19
SHISOLPSCAP001-5:      Bay 4         Lnum 16         [42;30m[HEALTHY][0m        SN:PN1334PCKGT7LS        /dev/da20
SHISOLPSCAP001-5:      Bay 5         Lnum 33         [42;30m[HEALTHY][0m        SN:PN1334PCKH3MMS        /dev/da3
SHISOLPSCAP001-5:      Bay 6         Lnum 15         [42;30m[HEALTHY][0m        SN:PN1334PCJJ6PYS        /dev/da21
SHISOLPSCAP001-5:      Bay 7         Lnum 14         [42;30m[HEALTHY][0m        SN:PN1334PCKH378S        /dev/da22
SHISOLPSCAP001-5:      Bay 8         Lnum 13         [42;30m[HEALTHY][0m        SN:PN1334PCK45N0S        /dev/da23
SHISOLPSCAP001-5:      Bay 9         Lnum 32         [42;30m[HEALTHY][0m        SN:PN1334PEG3WMHX        /dev/da4
SHISOLPSCAP001-5:      Bay 10        Lnum 12         [42;30m[HEALTHY][0m        SN:PN1334PEG4WYMS        /dev/da24
SHISOLPSCAP001-5:      Bay 11        Lnum 11         [42;30m[HEALTHY][0m        SN:PN1334PCJSPTUS        /dev/da25
SHISOLPSCAP001-5:      Bay 12        Lnum 10         [42;30m[HEALTHY][0m        SN:PN2334PCJHJ7RB        /dev/da26
SHISOLPSCAP001-5:      Bay 13        Lnum 31         [42;30m[HEALTHY][0m        SN:PN1334PCJH6T4S        /dev/da5
SHISOLPSCAP001-5:      Bay 14        Lnum 30         [42;30m[HEALTHY][0m        SN:PN1334PCJGXZRS        /dev/da6
SHISOLPSCAP001-5:      Bay 15        Lnum 29         [42;30m[HEALTHY][0m        SN:PN1334PCJJ6X0S        /dev/da7
SHISOLPSCAP001-5:      Bay 16        Lnum 9          [42;30m[HEALTHY][0m        SN:PN1334PCKH3A0S        /dev/da27
SHISOLPSCAP001-5:      Bay 17        Lnum 28         [42;30m[HEALTHY][0m        SN:PN1334PCJJYPZS        /dev/da8
SHISOLPSCAP001-5:      Bay 18        Lnum 27         [42;30m[HEALTHY][0m        SN:PN2334PCKH65UB        /dev/da9
SHISOLPSCAP001-5:      Bay 19        Lnum 26         [42;30m[HEALTHY][0m        SN:PN2334PCKS8X5B        /dev/da10
SHISOLPSCAP001-5:      Bay 20        Lnum 8          [42;30m[HEALTHY][0m        SN:PN1334PCKH9JVS        /dev/da28
SHISOLPSCAP001-5:      Bay 21        Lnum 25         [42;30m[HEALTHY][0m        SN:PN1334PCJJYPGS        /dev/da11
SHISOLPSCAP001-5:      Bay 22        Lnum 24         [42;30m[HEALTHY][0m        SN:PN1334PCJDY1GS        /dev/da12
SHISOLPSCAP001-5:      Bay 23        Lnum 7          [42;30m[HEALTHY][0m        SN:PN1334PCJEK64S        /dev/da29
SHISOLPSCAP001-5:      Bay 24        Lnum 6          [42;30m[HEALTHY][0m        SN:PN1334PCJEK6YS        /dev/da30
SHISOLPSCAP001-5:      Bay 25        Lnum 5          [42;30m[HEALTHY][0m        SN:PN1334PCJHAULS        /dev/da31
SHISOLPSCAP001-5:      Bay 26        Lnum 4          [42;30m[HEALTHY][0m        SN:PN1334PCJHD4LS        /dev/da32
SHISOLPSCAP001-5:      Bay 27        Lnum 3          [42;30m[HEALTHY][0m        SN:PN1334PCJHG08S        /dev/da33
SHISOLPSCAP001-5:      Bay 28        Lnum 23         [42;30m[HEALTHY][0m        SN:PN1334PCJHAVKS        /dev/da13
SHISOLPSCAP001-5:      Bay 29        Lnum 2          [42;30m[HEALTHY][0m        SN:PN1334PCJHA85S        /dev/da34
SHISOLPSCAP001-5:      Bay 30        Lnum 22         [42;30m[HEALTHY][0m        SN:PN1334PCJEJ48S        /dev/da14
SHISOLPSCAP001-5:      Bay 31        Lnum 1          [42;30m[HEALTHY][0m        SN:PN1334PCJGYA8S        /dev/da35
SHISOLPSCAP001-5:      Bay 32        Lnum 21         [42;30m[HEALTHY][0m        SN:PN1334PCJJYPKS        /dev/da15
SHISOLPSCAP001-5:      Bay 33        Lnum 0          [42;30m[HEALTHY][0m        SN:PN1334PCKGX6RS        /dev/da36
SHISOLPSCAP001-5:      Bay 34        Lnum 20         [42;30m[HEALTHY][0m        SN:PN2334PCKVR0DB        /dev/da16
SHISOLPSCAP001-5:      Bay 35        Lnum 19         [42;30m[HEALTHY][0m        SN:PN1334PCJJ6KGS        /dev/da17
SHISOLPSCAP001-5:      Bay 36        Lnum 18         [42;30m[HEALTHY][0m        SN:PN2334PCKH65MB        /dev/da18

SHISOLPSCAP001-6: Node 6, [42;30m[ OK ][0m
SHISOLPSCAP001-6:      Bay 1         Lnum 35         [42;30m[HEALTHY][0m        SN:PN2338P4HJM8XC        /dev/da1
SHISOLPSCAP001-6:      Bay 2         Lnum 34         [42;30m[HEALTHY][0m        SN:PN2338P4HKYAHC        /dev/da2
SHISOLPSCAP001-6:      Bay 3         Lnum 17         [42;30m[HEALTHY][0m        SN:PN2338P4HHWDRC        /dev/da19
SHISOLPSCAP001-6:      Bay 4         Lnum 16         [42;30m[HEALTHY][0m        SN:PN2338P4HKPT2C        /dev/da20
SHISOLPSCAP001-6:      Bay 5         Lnum 33         [42;30m[HEALTHY][0m        SN:PN2338P4HKT3HC        /dev/da3
SHISOLPSCAP001-6:      Bay 6         Lnum 15         [42;30m[HEALTHY][0m        SN:PN2338P4HKK5YC        /dev/da21
SHISOLPSCAP001-6:      Bay 7         Lnum 14         [42;30m[HEALTHY][0m        SN:PN2334PEGTN9HT        /dev/da22
SHISOLPSCAP001-6:      Bay 8         Lnum 13         [42;30m[HEALTHY][0m        SN:PN2334PEGTT1ET        /dev/da23
SHISOLPSCAP001-6:      Bay 9         Lnum 32         [42;30m[HEALTHY][0m        SN:PN2338P4HKTZSC        /dev/da4
SHISOLPSCAP001-6:      Bay 10        Lnum 12         [42;30m[HEALTHY][0m        SN:PN2338P4HKTVYC        /dev/da24
SHISOLPSCAP001-6:      Bay 11        Lnum 11         [42;30m[HEALTHY][0m        SN:PN2338P4HK576C        /dev/da25
SHISOLPSCAP001-6:      Bay 12        Lnum 10         [42;30m[HEALTHY][0m        SN:PN2338P4HKT4ZC        /dev/da26
SHISOLPSCAP001-6:      Bay 13        Lnum 31         [42;30m[HEALTHY][0m        SN:PN2334PEGU60AT        /dev/da5
SHISOLPSCAP001-6:      Bay 14        Lnum 30         [42;30m[HEALTHY][0m        SN:PN2334PEGTT3ZT        /dev/da6
SHISOLPSCAP001-6:      Bay 15        Lnum 29         [42;30m[HEALTHY][0m        SN:PN2334PEGUXHTT        /dev/da7
SHISOLPSCAP001-6:      Bay 16        Lnum 9          [42;30m[HEALTHY][0m        SN:PN2334PEGU0BGT        /dev/da27
SHISOLPSCAP001-6:      Bay 17        Lnum 28         [42;30m[HEALTHY][0m        SN:PN2334PEGT769T        /dev/da8
SHISOLPSCAP001-6:      Bay 18        Lnum 27         [42;30m[HEALTHY][0m        SN:PN2334PEGVA23T        /dev/da9
SHISOLPSCAP001-6:      Bay 19        Lnum 26         [42;30m[HEALTHY][0m        SN:PN2338P4HKWA4C        /dev/da10
SHISOLPSCAP001-6:      Bay 20        Lnum 8          [42;30m[HEALTHY][0m        SN:PN2338P4HKXH5C        /dev/da28
SHISOLPSCAP001-6:      Bay 21        Lnum 25         [42;30m[HEALTHY][0m        SN:PN2338P4HKK65C        /dev/da11
SHISOLPSCAP001-6:      Bay 22        Lnum 24         [42;30m[HEALTHY][0m        SN:PN2338P4HKTZLC        /dev/da12
SHISOLPSCAP001-6:      Bay 23        Lnum 7          [42;30m[HEALTHY][0m        SN:PN2338P4HKK64C        /dev/da29
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SHISOLPSCAP001-6:      Bay 24          Lnum 6          [42;30m[HEALTHY][0m     SN:PN2338P4HKLNLC        /dev/da30
SHISOLPSCAP001-6:      Bay 25          Lnum 5          [42;30m[HEALTHY][0m     SN:PN2334PEGTTZ9T        /dev/da31
SHISOLPSCAP001-6:      Bay 26          Lnum 4          [42;30m[HEALTHY][0m     SN:PN1334PEGTSRWS        /dev/da32
SHISOLPSCAP001-6:      Bay 27          Lnum 3          [42;30m[HEALTHY][0m     SN:PN2334PEGTVDUT        /dev/da33
SHISOLPSCAP001-6:      Bay 28          Lnum 23         [42;30m[HEALTHY][0m     SN:PN2334PEGTK71T        /dev/da13
SHISOLPSCAP001-6:      Bay 29          Lnum 2          [42;30m[HEALTHY][0m     SN:PN1334PEGTSNXS        /dev/da34
SHISOLPSCAP001-6:      Bay 30          Lnum 22         [42;30m[HEALTHY][0m     SN:PN2334PEGTT2ET        /dev/da14
SHISOLPSCAP001-6:      Bay 31          Lnum 1          [42;30m[HEALTHY][0m     SN:PN1334PEGTSPJS        /dev/da35
SHISOLPSCAP001-6:      Bay 32          Lnum 21         [42;30m[HEALTHY][0m     SN:PN1334PEGTSS3S        /dev/da15
SHISOLPSCAP001-6:      Bay 33          Lnum 0          [42;30m[HEALTHY][0m     SN:PN2334PEGTTJET        /dev/da36
SHISOLPSCAP001-6:      Bay 34          Lnum 20         [42;30m[HEALTHY][0m     SN:PN1334PEGTSPWS        /dev/da16
SHISOLPSCAP001-6:      Bay 35          Lnum 19         [42;30m[HEALTHY][0m     SN:PN2334PEGTHZVT        /dev/da17
SHISOLPSCAP001-6:      Bay 36          Lnum 18         [42;30m[HEALTHY][0m     SN:PN2334PEGTTJ9T        /dev/da18

SHISOLPSCAP001-7: Node 7, [42;30m[ OK ][0m
SHISOLPSCAP001-7:      Bay 1           Lnum 35         [42;30m[HEALTHY][0m     SN:PN2334PEGTUNKT        /dev/da1
SHISOLPSCAP001-7:      Bay 2           Lnum 34         [42;30m[HEALTHY][0m     SN:PN1334PCKXY5RS        /dev/da2
SHISOLPSCAP001-7:      Bay 3           Lnum 17         [42;30m[HEALTHY][0m     SN:PN1334PCKU2JMS        /dev/da19
SHISOLPSCAP001-7:      Bay 4           Lnum 16         [42;30m[HEALTHY][0m     SN:PN1334PCKUJ4SS        /dev/da20
SHISOLPSCAP001-7:      Bay 5           Lnum 33         [42;30m[HEALTHY][0m     SN:PN1334PCKXZ07S        /dev/da3
SHISOLPSCAP001-7:      Bay 6           Lnum 15         [42;30m[HEALTHY][0m     SN:PN2334PCKXPUMB        /dev/da21
SHISOLPSCAP001-7:      Bay 7           Lnum 14         [42;30m[HEALTHY][0m     SN:PN1334PCKY2X0S        /dev/da22
SHISOLPSCAP001-7:      Bay 8           Lnum 13         [42;30m[HEALTHY][0m     SN:PN1334PCJH6PWS        /dev/da23
SHISOLPSCAP001-7:      Bay 9           Lnum 32         [42;30m[HEALTHY][0m     SN:PN1334PCKVY68S        /dev/da4
SHISOLPSCAP001-7:      Bay 10          Lnum 12         [42;30m[HEALTHY][0m     SN:PN1334PCKYDA4S        /dev/da24
SHISOLPSCAP001-7:      Bay 11          Lnum 11         [42;30m[HEALTHY][0m     SN:PN2334PEGTVDLT        /dev/da25
SHISOLPSCAP001-7:      Bay 12          Lnum 10         [42;30m[HEALTHY][0m     SN:PN1334PCKYNKTS        /dev/da26
SHISOLPSCAP001-7:      Bay 13          Lnum 31         [42;30m[HEALTHY][0m     SN:PN1334PCKXMWWS        /dev/da5
SHISOLPSCAP001-7:      Bay 14          Lnum 30         [42;30m[HEALTHY][0m     SN:PN1334PCKX02AS        /dev/da6
SHISOLPSCAP001-7:      Bay 15          Lnum 29         [42;30m[HEALTHY][0m     SN:PN1334PCJEK1US        /dev/da7
SHISOLPSCAP001-7:      Bay 16          Lnum 9          [42;30m[HEALTHY][0m     SN:PN1334PCJA6TJX        /dev/da27
SHISOLPSCAP001-7:      Bay 17          Lnum 28         [42;30m[HEALTHY][0m     SN:PN1334PCKY3KTS        /dev/da8
SHISOLPSCAP001-7:      Bay 18          Lnum 27         [42;30m[HEALTHY][0m     SN:PN1334PCKVY3HS        /dev/da9
SHISOLPSCAP001-7:      Bay 19          Lnum 26         [42;30m[HEALTHY][0m     SN:PN1334PCJH5DZS        /dev/da10
SHISOLPSCAP001-7:      Bay 20          Lnum 8          [42;30m[HEALTHY][0m     SN:PN1334PCJH376S        /dev/da28
SHISOLPSCAP001-7:      Bay 21          Lnum 25         [42;30m[HEALTHY][0m     SN:PN1334PCKYNSPS        /dev/da11
SHISOLPSCAP001-7:      Bay 22          Lnum 24         [42;30m[HEALTHY][0m     SN:PN1334PCJJMN3S        /dev/da12
SHISOLPSCAP001-7:      Bay 23          Lnum 7          [42;30m[HEALTHY][0m     SN:PN1334PCKXZG3S        /dev/da29
SHISOLPSCAP001-7:      Bay 24          Lnum 6          [42;30m[HEALTHY][0m     SN:PN1334PCKUYUSS        /dev/da30
SHISOLPSCAP001-7:      Bay 25          Lnum 5          [42;30m[HEALTHY][0m     SN:PN1334PCKXNL7S        /dev/da31
SHISOLPSCAP001-7:      Bay 26          Lnum 4          [42;30m[HEALTHY][0m     SN:PN1334PCKU311S        /dev/da32
SHISOLPSCAP001-7:      Bay 27          Lnum 3          [42;30m[HEALTHY][0m     SN:PN1334PCKY2SRS        /dev/da33
SHISOLPSCAP001-7:      Bay 28          Lnum 23         [42;30m[HEALTHY][0m     SN:PN1334PCJH34RS        /dev/da13
SHISOLPSCAP001-7:      Bay 29          Lnum 2          [42;30m[HEALTHY][0m     SN:PN2338P4HKS0TC        /dev/da34
SHISOLPSCAP001-7:      Bay 30          Lnum 22         [42;30m[HEALTHY][0m     SN:PN2334PEGTR44T        /dev/da14
SHISOLPSCAP001-7:      Bay 31          Lnum 1          [42;30m[HEALTHY][0m     SN:PN1334PCKYGUTS        /dev/da35
SHISOLPSCAP001-7:      Bay 32          Lnum 21         [42;30m[HEALTHY][0m     SN:PN1334PCKWZXDS        /dev/da15
SHISOLPSCAP001-7:      Bay 33          Lnum 0          [42;30m[HEALTHY][0m     SN:PN2338P4HKXVTC        /dev/da36
SHISOLPSCAP001-7:      Bay 34          Lnum 20         [42;30m[HEALTHY][0m     SN:PN1334PCKXZ0AS        /dev/da16
SHISOLPSCAP001-7:      Bay 35          Lnum 19         [42;30m[HEALTHY][0m     SN:PN1334PCKTHS2S        /dev/da17
SHISOLPSCAP001-7:      Bay 36          Lnum 18         [42;30m[HEALTHY][0m     SN:PN1334PCJJMW8S        /dev/da18

SHISOLPSCAP001-8: Node 8, [42;30m[ OK ][0m
SHISOLPSCAP001-8:      Bay 1           Lnum 35         [42;30m[HEALTHY][0m     SN:PN2338P4HKY21C        /dev/da1
SHISOLPSCAP001-8:      Bay 2           Lnum 34         [42;30m[HEALTHY][0m     SN:PN2338P4HKXJ2C        /dev/da2
SHISOLPSCAP001-8:      Bay 3           Lnum 17         [42;30m[HEALTHY][0m     SN:PN2338P4HKZEJC        /dev/da19
SHISOLPSCAP001-8:      Bay 4           Lnum 16         [42;30m[HEALTHY][0m     SN:PN2338P4HKZAXC        /dev/da20
SHISOLPSCAP001-8:      Bay 5           Lnum 33         [42;30m[HEALTHY][0m     SN:PN2334PEGTLBVT        /dev/da3
SHISOLPSCAP001-8:      Bay 6           Lnum 15         [42;30m[HEALTHY][0m     SN:PN2334PEGTLBHT        /dev/da21
SHISOLPSCAP001-8:      Bay 7           Lnum 14         [42;30m[HEALTHY][0m     SN:PN2338P4HKXJSC        /dev/da22
SHISOLPSCAP001-8:      Bay 8           Lnum 13         [42;30m[HEALTHY][0m     SN:PN2338P4HKY6HC        /dev/da23
SHISOLPSCAP001-8:      Bay 9           Lnum 32         [42;30m[HEALTHY][0m     SN:PN2338P4HKXKDC        /dev/da4
SHISOLPSCAP001-8:      Bay 10          Lnum 12         [42;30m[HEALTHY][0m     SN:PN2338P4HKZG6C        /dev/da24
SHISOLPSCAP001-8:      Bay 11          Lnum 11         [42;30m[HEALTHY][0m     SN:PN2338P4HKXK2C        /dev/da25
SHISOLPSCAP001-8:      Bay 12          Lnum 10         [42;30m[HEALTHY][0m     SN:PN2338P4HKY10C        /dev/da26
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SHISOLPSCAP001-8:     Bay 13      Lnum 31      [42;30m[HEALTHY][0m     SN:PN2338P4HKXJVC     /dev/da5
SHISOLPSCAP001-8:     Bay 14      Lnum 30      [42;30m[HEALTHY][0m     SN:PN2338P4HKZMGC     /dev/da6
SHISOLPSCAP001-8:     Bay 15      Lnum 29      [42;30m[HEALTHY][0m     SN:PN2338P4HKVETC     /dev/da7
SHISOLPSCAP001-8:     Bay 16      Lnum 9       [42;30m[HEALTHY][0m     SN:PN2338P4HKY0VC     /dev/da27
SHISOLPSCAP001-8:     Bay 17      Lnum 28      [42;30m[HEALTHY][0m     SN:PN2338P4HKXK9C     /dev/da8
SHISOLPSCAP001-8:     Bay 18      Lnum 27      [42;30m[HEALTHY][0m     SN:PN2338P4HKXHGC     /dev/da9
SHISOLPSCAP001-8:     Bay 19      Lnum 26      [42;30m[HEALTHY][0m     SN:PN2338P4HKJKBC     /dev/da10
SHISOLPSCAP001-8:     Bay 20      Lnum 8       [42;30m[HEALTHY][0m     SN:PN2338P4HKXJDC     /dev/da28
SHISOLPSCAP001-8:     Bay 21      Lnum 25      [42;30m[HEALTHY][0m     SN:PN2338P4HKXDUC     /dev/da11
SHISOLPSCAP001-8:     Bay 22      Lnum 24      [42;30m[HEALTHY][0m     SN:PN2338P4HKXBWC     /dev/da12
SHISOLPSCAP001-8:     Bay 23      Lnum 7       [42;30m[HEALTHY][0m     SN:PN1334PEGSSUZX     /dev/da29
SHISOLPSCAP001-8:     Bay 24      Lnum 6       [42;30m[HEALTHY][0m     SN:PN1334PEGSWTYX     /dev/da30
SHISOLPSCAP001-8:     Bay 25      Lnum 5       [42;30m[HEALTHY][0m     SN:PN2338P4HKX72C     /dev/da31
SHISOLPSCAP001-8:     Bay 26      Lnum 4       [42;30m[HEALTHY][0m     SN:PN2338P4HK8WGC     /dev/da32
SHISOLPSCAP001-8:     Bay 27      Lnum 3       [42;30m[HEALTHY][0m     SN:PN1334PEGPDPAS     /dev/da33
SHISOLPSCAP001-8:     Bay 28      Lnum 23      [42;30m[HEALTHY][0m     SN:PN1334PEGSVK1X     /dev/da13
SHISOLPSCAP001-8:     Bay 29      Lnum 2       [42;30m[HEALTHY][0m     SN:PN2338P4HKDURC     /dev/da34
SHISOLPSCAP001-8:     Bay 30      Lnum 22      [42;30m[HEALTHY][0m     SN:PN1334PEGK0REX     /dev/da14
SHISOLPSCAP001-8:     Bay 31      Lnum 1       [42;30m[HEALTHY][0m     SN:PN1334PEGKWXSX     /dev/da35
SHISOLPSCAP001-8:     Bay 32      Lnum 21      [42;30m[HEALTHY][0m     SN:PN1334PEGLLM9X     /dev/da15
SHISOLPSCAP001-8:     Bay 33      Lnum 0       [42;30m[HEALTHY][0m     SN:PN2334PEGTNZ5T     /dev/da36
SHISOLPSCAP001-8:     Bay 34      Lnum 20      [42;30m[HEALTHY][0m     SN:PN2338P4HKVBSC     /dev/da16
SHISOLPSCAP001-8:     Bay 35      Lnum 19      [42;30m[HEALTHY][0m     SN:PN2334PEGTLBET     /dev/da17
SHISOLPSCAP001-8:     Bay 36      Lnum 18      [42;30m[HEALTHY][0m     SN:PN1334PEGSHJBX     /dev/da18


=================================================================================================
ISILON NETWORK STATUS
=================================================================================================


subnet0:pool0 - Default 10gige-1 pool
          In Subnet: subnet0
         Allocation: Static
             Ranges: 1
                     10.248.216.11-10.248.216.26
    Pool Membership: 16
                     1:10gige-1 (up)
                     1:10gige-2 (up)
                     2:10gige-1 (up)
                     2:10gige-2 (up)
                     3:10gige-1 (up)
                     3:10gige-2 (up)
                     4:10gige-1 (up)
                     4:10gige-2 (up)
                     5:10gige-1 (up)
                     5:10gige-2 (up)
                     6:10gige-1 (up)
                     6:10gige-2 (up)
                     7:10gige-1 (up)
                     7:10gige-2 (up)
                     8:10gige-1 (up)
                     8:10gige-2 (up)
   Aggregation Mode: Link Aggregation Control Protocol (LACP)
        Access Zone: System (1)
       SmartConnect:
                     Suspended Nodes  : None
                     Auto Unsuspend ... 0
                     Zone             : SHSCZNPSCAP001.Enterprise.stanfordmed.org
                     Time to Live     : 0
                     Service Subnet   : subnet0
                     Connection Policy: Round Robin
                     Failover Policy  : Round Robin
                     Rebalance Policy : Automatic Failback


subnet0:pool1 - NFS Pool
          In Subnet: subnet0
```

```
            Allocation: Dynamic
                Ranges: 1
                        10.248.216.28-10.248.216.35
      Pool Membership: 8
                        1:10gige-2 (up)
                        2:10gige-2 (up)
                        3:10gige-2 (up)
                        4:10gige-2 (up)
                        5:10gige-2 (up)
                        6:10gige-2 (up)
                        7:10gige-2 (up)
                        8:10gige-2 (up)
      Aggregation Mode: Link Aggregation Control Protocol (LACP)
           Access Zone: System (1)
           SmartConnect:
                        Suspended Nodes  : None
                        Auto Unsuspend ... 0
                        Zone             : SHSCZNPSCAP002.Enterprise.stanfordmed.org
                        Time to Live     : 0
                        Service Subnet   : subnet0
                        Connection Policy: Round Robin
                        Failover Policy  : Round Robin
                        Rebalance Policy : Automatic Failback

subnet1:pool2 - replication pool
             In Subnet: subnet1
            Allocation: Static
                Ranges: 1
                        10.248.226.141-10.248.226.149
      Pool Membership: 8
                        1:ext-1 (up)
                        2:ext-1 (up)
                        3:ext-1 (up)
                        4:ext-1 (up)
                        5:ext-1 (up)
                        6:ext-1 (up)
                        7:ext-1 (up)
                        8:ext-1 (up)
      Aggregation Mode: Link Aggregation Control Protocol (LACP)
           Access Zone: System (1)
           SmartConnect:
                        Suspended Nodes  : None
                        Auto Unsuspend ... 0
                        Zone             : SHSCZNPSCAP003.Enterprise.stanfordmed.org
                        Time to Live     : 0
                        Service Subnet   : subnet1
                        Connection Policy: Round Robin
                        Failover Policy  : Round Robin
                        Rebalance Policy : Automatic Failback


=====================================================================================================
▒▒▒▒▒▒ISILON EVENTS STATUS▒▒▒▒
=====================================================================================================
ID      STARTED     ENDED       SEV LNN MESSAGE
2.243   05/01 00:00 --          I   1   Recurring: Weekly ESRS Health Alert
8.318   05/01 18:02 --          I   8   Recurring: Mount request from 10.248.1...
5.330   05/02 19:00 --          I   5   Recurring: Mount request from 10.248.1...
5.331   05/02 19:00 --          I   5   Recurring: Mount request from 10.248.1...
3.302   03/26 07:01 04/09 09:07 I   3   Alerts are being throttled for 3600 se...
5.274   03/26 07:07 04/09 09:07 I   5   Alerts are being throttled for 3600 se...
8.275   03/26 07:08 04/09 09:07 I   8   Alerts are being throttled for 3600 se...
7.313   03/26 07:17 04/09 09:07 I   7   Alerts are being throttled for 3600 se...
2.189   04/09 11:41 04/09 13:17 I   2   Alerts are being throttled for 3600 se...
2.196   04/09 21:10 04/09 22:28 I   2   Recurring: Mount request from 10.248.1...
```

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2.199   04/09 21:10 04/09 22:28 I   2   Recurring: Mount request from 10.248.1...
3.305   04/09 05:37 04/16 12:00 I   3   Recurring: Mount request from 10.248.1...
5.279   04/09 06:58 04/16 12:00 I   5   Recurring: Mount request from 10.248.1...
5.280   04/09 06:58 04/16 12:00 I   5   Recurring: Mount request from 10.248.1...
3.312   04/09 09:07 04/16 12:00 I   3   Recurring: Mount request from 10.248.1...
7.319   04/09 09:46 04/16 12:00 I   7   Recurring: Mount request from 10.248.1...
7.322   04/09 09:46 04/16 12:00 I   7   Recurring: Mount request from 10.248.1...
4.168   04/09 07:54 04/16 12:00 I   4   Recurring: Mount request from 10.248.1...
1.642   04/09 13:17 04/16 18:00 I   1   Recurring: Mount request from 10.248.1...
1.643   04/09 13:17 04/16 18:00 I   1   Recurring: Mount request from 10.248.1...
6.3444  04/09 14:03 04/16 18:00 I   6   Recurring: Mount request from 10.248.1...
4.179   04/09 16:43 04/16 18:00 I   4   Recurring: Mount request from 10.248.1...
8.283   04/09 16:04 04/16 22:00 I   8   Recurring: Mount request from 10.248.1...
8.284   04/09 16:04 04/16 22:00 I   8   Recurring: Mount request from 10.248.1...
6.3477  04/09 14:03 04/17 00:00 I   6   Recurring: Mount request from 10.248.1...
6.4014  04/17 04:22 04/17 04:22 I   6   Mount request from 10.248.132.158 for ...
5.297   04/17 14:53 04/17 14:53 I   5   Mount request from 10.248.132.158 for ...
2.209   04/16 08:33 04/18 00:32 I   2   Recurring: Mount request from 10.248.1...
2.214   04/16 08:33 04/18 00:32 I   2   Recurring: Mount request from 10.248.1...
2.217   04/17 08:38 04/18 00:32 I   2   Alerts are being throttled for 3600 se...
7.332   04/16 22:00 04/23 22:00 I   7   Recurring: Mount request from 10.248.1...
3.322   04/16 23:06 04/24 00:00 I   3   Recurring: Mount request from 10.248.1...
1.674   04/17 00:34 04/24 02:38 I   1   Recurring: Mount request from 10.248.1...
2.216   04/17 02:38 04/24 02:45 I   2   Recurring: Weekly ESRS Health Alert
1.680   04/17 00:34 04/24 06:00 I   1   Recurring: Mount request from 10.248.1...
6.4015  04/17 04:22 04/24 06:00 I   6   Recurring: Mount request from 10.248.1...
2.224   04/18 03:09 04/24 08:56 I   2   Recurring: Mount request from 10.248.1...
2.227   04/18 03:09 04/24 08:56 I   2   Recurring: Mount request from 10.248.1...
5.298   04/17 14:53 04/24 17:27 I   5   Recurring: Mount request from 10.248.1...
3.328   04/16 23:06 04/25 06:00 I   3   Recurring: Mount request from 10.248.1...
4.187   04/18 00:32 04/25 06:00 I   4   Recurring: Mount request from 10.248.1...
4.188   04/18 00:32 04/25 06:00 I   4   Recurring: Mount request from 10.248.1...
2.240   04/30 09:38 04/30 09:38 I   2   Mount request from 10.248.132.158 for ...
7.338   04/16 22:00 04/30 12:00 I   7   Recurring: Mount request from 10.248.1...
1.695   04/30 07:29 04/30 14:30 I   1   Recurring: Mount request from 10.248.1...
1.700   04/30 07:29 04/30 14:30 I   1   Recurring: Mount request from 10.248.1...
2.241   04/30 09:38 04/30 14:30 I   2   Recurring: Mount request from 10.248.1...
8.295   04/23 16:41 04/30 18:00 I   8   Recurring: Mount request from 10.248.1...
2.242   04/30 16:10 04/30 18:28 I   2   Alerts are being throttled for 3600 se...
6.4523  04/24 08:00 05/01 08:05 I   6   Recurring: Mount request from 10.248.1...
8.301   04/23 16:41 05/01 12:00 I   8   Recurring: Mount request from 10.248.1...
3.335   04/24 08:56 05/01 12:00 I   3   Recurring: Mount request from 10.248.1...
7.346   04/24 10:21 05/01 18:00 I   7   Recurring: Mount request from 10.248.1...
6.4554  04/24 08:00 05/01 22:00 I   6   Recurring: Mount request from 10.248.1...
6.5105  05/02 00:28 05/02 00:28 I   6   Mount request from 10.248.132.158 for ...
5.307   04/24 17:27 05/02 06:00 I   5   Recurring: Mount request from 10.248.1...
5.310   04/24 17:27 05/02 06:00 I   5   Recurring: Mount request from 10.248.1...
3.349   04/30 15:19 05/02 19:00 I   3   Recurring: Mount request from 10.248.1...
7.357   04/30 17:20 05/02 19:00 I   7   Recurring: Mount request from 10.248.1...
8.308   04/30 18:28 05/02 19:00 I   8   Recurring: Mount request from 10.248.1...
4.199   05/01 06:09 05/02 19:00 I   4   Recurring: Mount request from 10.248.1...
4.204   05/01 06:09 05/02 19:00 I   4   Recurring: Mount request from 10.248.1...
7.356   05/01 21:55 05/02 19:00 I   7   Recurring: Mount request from 10.248.1...
3.348   05/02 00:07 05/02 19:00 I   3   Recurring: Mount request from 10.248.1...
6.5106  05/02 00:28 05/02 19:00 I   6   Recurring: Mount request from 10.248.1...
```

10.248.216.11 should now be disconnected and disposed.