```
Successfully connected to 10.254.216.12
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Cluster Name: SHISOLPEMAP001


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▨▨▨▨▨▨▨ISILON CLUSTER STATUS▨▨▨▨
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Cluster Name: SHISOLPEMAP001
Cluster Health:     [ ATTN]
Cluster Storage:  HDD               SSD Storage
Size:             874T (887T Raw)   0 (0 Raw)
VHS Size:         13T
Used:             30T (3%)          0 (n/a)
Avail:            844T (97%)        0 (n/a)

                 Health  Throughput (bps)  HDD Storage        SSD Storage
ID |IP Address   |DASR |  In   Out  Total| Used / Size      |Used / Size
-------------------+-----+-----+-----+-----+----------------+----------------
  1|10.254.226.141 | OK  |  214|   24|  238| 4.4T/ 130T(  3%)|(No Storage SSDs)
  2|10.254.226.142 | OK  | 630K|  53M|  54M| 4.4T/ 130T(  3%)|(No Storage SSDs)
  3|10.254.226.143 | OK  |    0| 6.1M| 6.1M| 4.4T/ 130T(  3%)|(No Storage SSDs)
  4|10.254.226.144 |-A-- |    0|   40|   40| 4.4T/ 130T(  3%)|(No Storage SSDs)
  5|10.254.226.145 | OK  |    0|   28|   28| 3.1T/  92T(  3%)|        L3:  1.5T
  6|10.254.226.146 | OK  |    0| 230K| 230K| 3.1T/  92T(  3%)|        L3:  1.5T
  7|10.254.226.147 | OK  |    0|   33|   33| 3.1T/  92T(  3%)|        L3:  1.5T
  8|10.254.226.148 | OK  |  428|  312|  740| 3.1T/  92T(  3%)|        L3:  1.5T
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Cluster Totals:      | 631K| 6.1M| 6.8M|  30T/ 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 Sun Jan 31 16:42:45 2016
Battery 1 health test will run again on Thu Mar 31 17:42:45 2016
Battery 1 health test shows that it passed as of Sat Apr  2 03:03:59 2016
Battery 1 health test will run again on Wed Jun  1 03:03:59 2016
Battery 2 health test shows that it passed as of Sun Jan 31 17:08:47 2016
Battery 2 health test will run again on Thu Mar 31 18:08:47 2016
Battery 2 health test shows that it passed as of Sat Apr  2 04:51:08 2016
Battery 2 health test will run again on Wed Jun  1 04:51:08 2016


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▨▨▨▨▨▨▨ISILON HARDDISK STATUS▨▨▨▨
================================================================================
Node 2, ▨[42;30m[ OK ]▨[0m
  Bay 1        Lnum 35      ▨[42;30m[HEALTHY]▨[0m      SN:PN2338P4HKYE3C      /dev/da1
  Bay 2        Lnum 34      ▨[42;30m[HEALTHY]▨[0m      SN:PN2338P4HKZH7C      /dev/da2
  Bay 3        Lnum 17      ▨[42;30m[HEALTHY]▨[0m      SN:PN2338P4HJG15C      /dev/da19
  Bay 4        Lnum 16      ▨[42;30m[HEALTHY]▨[0m      SN:PN2334PEGTNWBT      /dev/da20
  Bay 5        Lnum 33      ▨[42;30m[HEALTHY]▨[0m      SN:PN2338P4HK54KC      /dev/da3
  Bay 6        Lnum 15      ▨[42;30m[HEALTHY]▨[0m      SN:PN2338P4HKJDKC      /dev/da21
  Bay 7        Lnum 14      ▨[42;30m[HEALTHY]▨[0m      SN:PN2338P4HKSJTC      /dev/da22
  Bay 8        Lnum 13      ▨[42;30m[HEALTHY]▨[0m      SN:PN2338P4HKY4YC      /dev/da23
  Bay 9        Lnum 32      ▨[42;30m[HEALTHY]▨[0m      SN:PN2334PEGTNTUT      /dev/da4
  Bay 10       Lnum 12      ▨[42;30m[HEALTHY]▨[0m      SN:PN2334PEGTKYWT      /dev/da24
  Bay 11       Lnum 11      ▨[42;30m[HEALTHY]▨[0m      SN:PN2334PEGTLAYT      /dev/da25
  Bay 12       Lnum 10      ▨[42;30m[HEALTHY]▨[0m      SN:PN2338P4HJZW2C      /dev/da26
  Bay 13       Lnum 31      ▨[42;30m[HEALTHY]▨[0m      SN:PN2334PEGUYD9T      /dev/da5
  Bay 14       Lnum 30      ▨[42;30m[HEALTHY]▨[0m      SN:PN1334PEH09EPX      /dev/da6
  Bay 15       Lnum 29      ▨[42;30m[HEALTHY]▨[0m      SN:PN1334PEGZY69X      /dev/da7
  Bay 16       Lnum 9       ▨[42;30m[HEALTHY]▨[0m      SN:PN1334PEH09HKX      /dev/da27
  Bay 17       Lnum 28      ▨[42;30m[HEALTHY]▨[0m      SN:PN1334PEH111ZX      /dev/da8
  Bay 18       Lnum 27      ▨[42;30m[HEALTHY]▨[0m      SN:PN1334PEGZ5BRX      /dev/da9
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    Bay 19        Lnum 26        [42;30m[HEALTHY][0m          SN:PN2334PEGTRBNT        /dev/da10
    Bay 20        Lnum 8         [42;30m[HEALTHY][0m          SN:PN2334PEGTNY1T        /dev/da28
    Bay 21        Lnum 25        [42;30m[HEALTHY][0m          SN:PN1334PEGSLD0X        /dev/da11
    Bay 22        Lnum 24        [42;30m[HEALTHY][0m          SN:PN2334PEGTLT3T        /dev/da12
    Bay 23        Lnum 7         [42;30m[HEALTHY][0m          SN:PN2334PEGTL9JT        /dev/da29
    Bay 24        Lnum 6         [42;30m[HEALTHY][0m          SN:PN2334PEGTL0VT        /dev/da30
    Bay 25        Lnum 5         [42;30m[HEALTHY][0m          SN:PN1334PEH242ZS        /dev/da31
    Bay 26        Lnum 4         [42;30m[HEALTHY][0m          SN:PN1334PEH0RX4X        /dev/da32
    Bay 27        Lnum 3         [42;30m[HEALTHY][0m          SN:PN1334PEGWLW9S        /dev/da33
    Bay 28        Lnum 23        [42;30m[HEALTHY][0m          SN:PN1334PEGXS3MX        /dev/da13
    Bay 29        Lnum 2         [42;30m[HEALTHY][0m          SN:PN1334PEH16LVS        /dev/da34
    Bay 30        Lnum 22        [42;30m[HEALTHY][0m          SN:PN1334PEH0U19X        /dev/da14
    Bay 31        Lnum 1         [42;30m[HEALTHY][0m          SN:PN2334PEGW1MPT        /dev/da35
    Bay 32        Lnum 21        [42;30m[HEALTHY][0m          SN:PN2334PEGWKP9T        /dev/da15
    Bay 33        Lnum 0         [42;30m[HEALTHY][0m          SN:PN2334PEGUWJ8T        /dev/da36
    Bay 34        Lnum 20        [42;30m[HEALTHY][0m          SN:PN1334PEGZ7V1X        /dev/da16
    Bay 35        Lnum 19        [42;30m[HEALTHY][0m          SN:PN1334PEGWMKAS        /dev/da17
    Bay 36        Lnum 18        [42;30m[HEALTHY][0m          SN:PN2334PEGVPU3T        /dev/da18

SHISOLPEMAP001-1: Node 1, [42;30m[ OK ][0m
SHISOLPEMAP001-1:    Bay 1         Lnum 32        [42;30m[HEALTHY][0m          SN:PN1334PEGYP1RX        /dev/da1
SHISOLPEMAP001-1:    Bay 2         Lnum 31        [42;30m[HEALTHY][0m          SN:PN1334PEH056TX        /dev/da2
SHISOLPEMAP001-1:    Bay 3         Lnum 15        [42;30m[HEALTHY][0m          SN:PN1334PEGXWGJX        /dev/da19
SHISOLPEMAP001-1:    Bay 4         Lnum 14        [42;30m[HEALTHY][0m          SN:PN1334PEH0KXYS        /dev/da20
SHISOLPEMAP001-1:    Bay 5         Lnum 30        [42;30m[HEALTHY][0m          SN:PN1334PEH15JRS        /dev/da3
SHISOLPEMAP001-1:    Bay 6         Lnum 13        [42;30m[HEALTHY][0m          SN:PN2334PEGUWKLT        /dev/da21
SHISOLPEMAP001-1:    Bay 7         Lnum 33        [42;30m[HEALTHY][0m          SN:PN2334PEGTGP6T        /dev/da22
SHISOLPEMAP001-1:    Bay 8         Lnum 12        [42;30m[HEALTHY][0m          SN:PN2334PEGTNWWT        /dev/da23
SHISOLPEMAP001-1:    Bay 9         Lnum 29        [42;30m[HEALTHY][0m          SN:PN2334PEGTRJ3T        /dev/da4
SHISOLPEMAP001-1:    Bay 10        Lnum 11        [42;30m[HEALTHY][0m          SN:PN2334PEGTL6YT        /dev/da24
SHISOLPEMAP001-1:    Bay 11        Lnum 10        [42;30m[HEALTHY][0m          SN:PN2334PEGTLJET        /dev/da25
SHISOLPEMAP001-1:    Bay 12        Lnum 9         [42;30m[HEALTHY][0m          SN:PN2334PEGTS4TT        /dev/da26
SHISOLPEMAP001-1:    Bay 13        Lnum 28        [42;30m[HEALTHY][0m          SN:PN2334PEGWB3GT        /dev/da5
SHISOLPEMAP001-1:    Bay 14        Lnum 27        [42;30m[HEALTHY][0m          SN:PN1334PEH174EX        /dev/da6
SHISOLPEMAP001-1:    Bay 15        Lnum 26        [42;30m[HEALTHY][0m          SN:PN1334PEH2467S        /dev/da7
SHISOLPEMAP001-1:    Bay 16        Lnum 8         [42;30m[HEALTHY][0m          SN:PN2334PEGUYRDT        /dev/da27
SHISOLPEMAP001-1:    Bay 17        Lnum 25        [42;30m[HEALTHY][0m          SN:PN2334PEGP5YAT        /dev/da8
SHISOLPEMAP001-1:    Bay 18        Lnum 24        [42;30m[HEALTHY][0m          SN:PN1334PEH07K5X        /dev/da9
SHISOLPEMAP001-1:    Bay 19        Lnum 23        [42;30m[HEALTHY][0m          SN:PN1334PEH0NMSX        /dev/da10
SHISOLPEMAP001-1:    Bay 20        Lnum 7         [42;30m[HEALTHY][0m          SN:PN1334PEH0KYLS        /dev/da28
SHISOLPEMAP001-1:    Bay 21        Lnum 22        [42;30m[HEALTHY][0m          SN:PN1334PEGYVGAX        /dev/da11
SHISOLPEMAP001-1:    Bay 22        Lnum 34        [42;30m[HEALTHY][0m          SN:PN1334PEH0A2EX        /dev/da12
SHISOLPEMAP001-1:    Bay 23        Lnum 35        [42;30m[HEALTHY][0m          SN:PN1334PEGYM9TX        /dev/da29
SHISOLPEMAP001-1:    Bay 24        Lnum 6         [42;30m[HEALTHY][0m          SN:PN1334PEGWLYBS        /dev/da30
SHISOLPEMAP001-1:    Bay 25        Lnum 5         [42;30m[HEALTHY][0m          SN:PN2334PEGUUMPT        /dev/da31
SHISOLPEMAP001-1:    Bay 26        Lnum 4         [42;30m[HEALTHY][0m          SN:PN2334PEGUYDET        /dev/da32
SHISOLPEMAP001-1:    Bay 27        Lnum 3         [42;30m[HEALTHY][0m          SN:PN2334PEGV5ULT        /dev/da33
SHISOLPEMAP001-1:    Bay 28        Lnum 21        [42;30m[HEALTHY][0m          SN:PN2334PEGUWJLT        /dev/da13
SHISOLPEMAP001-1:    Bay 29        Lnum 2         [42;30m[HEALTHY][0m          SN:PN1334PEH08V0X        /dev/da34
SHISOLPEMAP001-1:    Bay 30        Lnum 20        [42;30m[HEALTHY][0m          SN:PN2334PEGUWKWT        /dev/da14
SHISOLPEMAP001-1:    Bay 31        Lnum 1         [42;30m[HEALTHY][0m          SN:PN2334PEGUWJTT        /dev/da35
SHISOLPEMAP001-1:    Bay 32        Lnum 19        [42;30m[HEALTHY][0m          SN:PN1334PEH0J7JX        /dev/da15
SHISOLPEMAP001-1:    Bay 33        Lnum 0         [42;30m[HEALTHY][0m          SN:PN1334PEGY1J7X        /dev/da36
SHISOLPEMAP001-1:    Bay 34        Lnum 18        [42;30m[HEALTHY][0m          SN:PN1334PEGY2KRX        /dev/da16
SHISOLPEMAP001-1:    Bay 35        Lnum 17        [42;30m[HEALTHY][0m          SN:PN1334PEGZV95X        /dev/da17
SHISOLPEMAP001-1:    Bay 36        Lnum 16        [42;30m[HEALTHY][0m          SN:PN1334PEGXZYDX        /dev/da18


SHISOLPEMAP001-3: Node 3, [42;30m[ OK ][0m
SHISOLPEMAP001-3:    Bay 1         Lnum 35        [42;30m[HEALTHY][0m          SN:PN1334PCJJMTGS        /dev/da1
SHISOLPEMAP001-3:    Bay 2         Lnum 34        [42;30m[HEALTHY][0m          SN:PN2334PCKXRMJB        /dev/da2
SHISOLPEMAP001-3:    Bay 3         Lnum 17        [42;30m[HEALTHY][0m          SN:PN2334PCKWRU9B        /dev/da19
SHISOLPEMAP001-3:    Bay 4         Lnum 16        [42;30m[HEALTHY][0m          SN:PN2334PCKXS0RB        /dev/da20
SHISOLPEMAP001-3:    Bay 5         Lnum 33        [42;30m[HEALTHY][0m          SN:PN2334PEGTK3NT        /dev/da3
SHISOLPEMAP001-3:    Bay 6         Lnum 15        [42;30m[HEALTHY][0m          SN:PN2334PEGTRRNT        /dev/da21
SHISOLPEMAP001-3:    Bay 7         Lnum 14        [42;30m[HEALTHY][0m          SN:PN1334PEGTSEGS        /dev/da22
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SHISOLPEMAP001-3:    Bay 8      Lnum 13      [42;30m[HEALTHY][0m      SN:PN1334PCKYH09S      /dev/da23
SHISOLPEMAP001-3:    Bay 9      Lnum 32      [42;30m[HEALTHY][0m      SN:PN1334PEGTSJKS      /dev/da4
SHISOLPEMAP001-3:    Bay 10     Lnum 12      [42;30m[HEALTHY][0m      SN:PN1334PEGTSJ7S      /dev/da24
SHISOLPEMAP001-3:    Bay 11     Lnum 11      [42;30m[HEALTHY][0m      SN:PN1334PEGSWAGX      /dev/da25
SHISOLPEMAP001-3:    Bay 12     Lnum 10      [42;30m[HEALTHY][0m      SN:PN1334PEGTSBWS      /dev/da26
SHISOLPEMAP001-3:    Bay 13     Lnum 31      [42;30m[HEALTHY][0m      SN:PN1334PEGTSEVS      /dev/da5
SHISOLPEMAP001-3:    Bay 14     Lnum 30      [42;30m[HEALTHY][0m      SN:PN1334PEGP9JDS      /dev/da6
SHISOLPEMAP001-3:    Bay 15     Lnum 29      [42;30m[HEALTHY][0m      SN:PN1334PEGTSEMS      /dev/da7
SHISOLPEMAP001-3:    Bay 16     Lnum 9       [42;30m[HEALTHY][0m      SN:PN2334PEGTP06T      /dev/da27
SHISOLPEMAP001-3:    Bay 17     Lnum 28      [42;30m[HEALTHY][0m      SN:PN1334PEGTSJHS      /dev/da8
SHISOLPEMAP001-3:    Bay 18     Lnum 27      [42;30m[HEALTHY][0m      SN:PN1334PEGPY8GX      /dev/da9
SHISOLPEMAP001-3:    Bay 19     Lnum 26      [42;30m[HEALTHY][0m      SN:PN2334PEGTPSNT      /dev/da10
SHISOLPEMAP001-3:    Bay 20     Lnum 8       [42;30m[HEALTHY][0m      SN:PN1334PEGSNJAX      /dev/da28
SHISOLPEMAP001-3:    Bay 21     Lnum 25      [42;30m[HEALTHY][0m      SN:PN2338P4HK4ZKC      /dev/da11
SHISOLPEMAP001-3:    Bay 22     Lnum 24      [42;30m[HEALTHY][0m      SN:PN2338P4HKY7TC      /dev/da12
SHISOLPEMAP001-3:    Bay 23     Lnum 7       [42;30m[HEALTHY][0m      SN:PN2334PEGTLRUT      /dev/da29
SHISOLPEMAP001-3:    Bay 24     Lnum 6       [42;30m[HEALTHY][0m      SN:PN2334PEGTJJ5T      /dev/da30
SHISOLPEMAP001-3:    Bay 25     Lnum 5       [42;30m[HEALTHY][0m      SN:PN1334PEGV80DX      /dev/da31
SHISOLPEMAP001-3:    Bay 26     Lnum 4       [42;30m[HEALTHY][0m      SN:PN2334PEGWKNGT      /dev/da32
SHISOLPEMAP001-3:    Bay 27     Lnum 3       [42;30m[HEALTHY][0m      SN:PN2334PEGWY79T      /dev/da33
SHISOLPEMAP001-3:    Bay 28     Lnum 23      [42;30m[HEALTHY][0m      SN:PN1334PEGY40TX      /dev/da13
SHISOLPEMAP001-3:    Bay 29     Lnum 2       [42;30m[HEALTHY][0m      SN:PN2334PEGXA2ET      /dev/da34
SHISOLPEMAP001-3:    Bay 30     Lnum 22      [42;30m[HEALTHY][0m      SN:PN2334PEGUH1RT      /dev/da14
SHISOLPEMAP001-3:    Bay 31     Lnum 1       [42;30m[HEALTHY][0m      SN:PN1334PEGXV8AX      /dev/da35
SHISOLPEMAP001-3:    Bay 32     Lnum 21      [42;30m[HEALTHY][0m      SN:PN1334PEGXUTUX      /dev/da15
SHISOLPEMAP001-3:    Bay 33     Lnum 0       [42;30m[HEALTHY][0m      SN:PN2334PEGWDZRT      /dev/da36
SHISOLPEMAP001-3:    Bay 34     Lnum 20      [42;30m[HEALTHY][0m      SN:PN1334PEGVRYKX      /dev/da16
SHISOLPEMAP001-3:    Bay 35     Lnum 19      [42;30m[HEALTHY][0m      SN:PN1334PEGXTGNX      /dev/da17
SHISOLPEMAP001-3:    Bay 36     Lnum 18      [42;30m[HEALTHY][0m      SN:PN1334PEGY1VMX      /dev/da18

SHISOLPEMAP001-4: Node 4, [43;30m[ATTN][0m
SHISOLPEMAP001-4:    Bay 1      Lnum 35      [42;30m[HEALTHY][0m      SN:PN2338P4HKYRRC      /dev/da1
SHISOLPEMAP001-4:    Bay 2      Lnum 34      [42;30m[HEALTHY][0m      SN:PN2338P4HK1NWC      /dev/da2
SHISOLPEMAP001-4:    Bay 3      Lnum 17      [42;30m[HEALTHY][0m      SN:PN2338P4HKKRTC      /dev/da19
SHISOLPEMAP001-4:    Bay 4      Lnum 16      [42;30m[HEALTHY][0m      SN:PN2338P4HKBP0C      /dev/da20
SHISOLPEMAP001-4:    Bay 5      Lnum 33      [42;30m[HEALTHY][0m      SN:PN2338P4HKVYKC      /dev/da3
SHISOLPEMAP001-4:    Bay 6      Lnum 15      [42;30m[HEALTHY][0m      SN:PN2334PEGTPDLT      /dev/da21
SHISOLPEMAP001-4:    Bay 7      Lnum 14      [42;30m[HEALTHY][0m      SN:PN2334PCKVWH3B      /dev/da22
SHISOLPEMAP001-4:    Bay 8      Lnum 13      [42;30m[HEALTHY][0m      SN:PN2334PCKYBD9B      /dev/da23
SHISOLPEMAP001-4:    Bay 9      Lnum 32      [42;30m[HEALTHY][0m      SN:PN1334PCJJS8TS      /dev/da4
SHISOLPEMAP001-4:    Bay 10     Lnum 12      [42;30m[HEALTHY][0m      SN:PN2334PCKY8TMB      /dev/da24
SHISOLPEMAP001-4:    Bay 11     Lnum 11      [42;30m[HEALTHY][0m      SN:PN1334PCJNUSXS      /dev/da25
SHISOLPEMAP001-4:    Bay 12     Lnum 10      [42;30m[HEALTHY][0m      SN:PN1334PEGSK3AX      /dev/da26
SHISOLPEMAP001-4:    Bay 13     Lnum 31      [42;30m[HEALTHY][0m      SN:PN2334PCKPMR6B      /dev/da5
SHISOLPEMAP001-4:    Bay 14     Lnum 30      [42;30m[HEALTHY][0m      SN:PN1334PCJJS39S      /dev/da6
SHISOLPEMAP001-4:    Bay 15     Lnum 29      [42;30m[HEALTHY][0m      SN:PN2334PCKWGT2B      /dev/da7
SHISOLPEMAP001-4:    Bay 16     Lnum 9       [42;30m[HEALTHY][0m      SN:PN2334PCKYXAXB      /dev/da27
SHISOLPEMAP001-4:    Bay 17     Lnum 28      [42;30m[HEALTHY][0m      SN:PN1334PCKYD90S      /dev/da8
SHISOLPEMAP001-4:    Bay 18     Lnum 27      [42;30m[HEALTHY][0m      SN:PN2334PEGTRZZT      /dev/da9
SHISOLPEMAP001-4:    Bay 19     Lnum 26      [42;30m[HEALTHY][0m      SN:PN1334PEGTSH1S      /dev/da10
SHISOLPEMAP001-4:    Bay 20     Lnum 8       [42;30m[HEALTHY][0m      SN:PN1334PCKXYX2S      /dev/da28
SHISOLPEMAP001-4:    Bay 21     Lnum 25      [42;30m[HEALTHY][0m      SN:PN1334PEGPSEJX      /dev/da11
SHISOLPEMAP001-4:    Bay 22     Lnum 24      [42;30m[HEALTHY][0m      SN:PN1334PCKY4L1S      /dev/da12
SHISOLPEMAP001-4:    Bay 23     Lnum 7       [42;30m[HEALTHY][0m      SN:PN2334PCKUG3NB      /dev/da29
SHISOLPEMAP001-4:    Bay 24     Lnum 6       [42;30m[HEALTHY][0m      SN:PN1334PCJPD3PS      /dev/da30
SHISOLPEMAP001-4:    Bay 25     Lnum 5       [42;30m[HEALTHY][0m      SN:PN2334PEGWDJUT      /dev/da31
SHISOLPEMAP001-4:    Bay 26     Lnum 4       [42;30m[HEALTHY][0m      SN:PN2334PEGWG66T      /dev/da32
SHISOLPEMAP001-4:    Bay 27     Lnum 3       [42;30m[HEALTHY][0m      SN:PN2334PEGUYDYT      /dev/da33
SHISOLPEMAP001-4:    Bay 28     Lnum 23      [42;30m[HEALTHY][0m      SN:PN2334PEGUUPVT      /dev/da13
SHISOLPEMAP001-4:    Bay 29     Lnum 2       [42;30m[HEALTHY][0m      SN:PN2334PEGTLKBT      /dev/da34
SHISOLPEMAP001-4:    Bay 30     Lnum 22      [42;30m[HEALTHY][0m      SN:PN2334PEGWDYUT      /dev/da14
SHISOLPEMAP001-4:    Bay 31     Lnum 1       [42;30m[HEALTHY][0m      SN:PN2334PEGUUN5T      /dev/da35
SHISOLPEMAP001-4:    Bay 32     Lnum 21      [42;30m[HEALTHY][0m      SN:PN2334PEGTTDXT      /dev/da15
SHISOLPEMAP001-4:    Bay 33     Lnum 0       [42;30m[HEALTHY][0m      SN:PN2334PEGW4TZT      /dev/da36
SHISOLPEMAP001-4:    Bay 34     Lnum 20      [42;30m[HEALTHY][0m      SN:PN2334PEGWXV5T      /dev/da16
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SHISOLPEMAP001-4:     Bay 35        Lnum 19        [42;30m[HEALTHY][0m      SN:PN2334PEGV5Y7T       /dev/da17
SHISOLPEMAP001-4:     Bay 36        Lnum 18        [42;30m[HEALTHY][0m      SN:PN2334PEGV5YDT       /dev/da18

SHISOLPEMAP001-5: Node 5, [42;30m[ OK ][0m
SHISOLPEMAP001-5:     Bay 1         Lnum 35        [42;30m[L3][0m           SN:0RVVERSA             /dev/da1
SHISOLPEMAP001-5:     Bay 2         Lnum 34        [42;30m[L3][0m           SN:0RVVDDLA             /dev/da2
SHISOLPEMAP001-5:     Bay 3         Lnum 17        [42;30m[HEALTHY][0m      SN:PN2281P9J66EYY       /dev/da19
SHISOLPEMAP001-5:     Bay 4         Lnum 16        [42;30m[HEALTHY][0m      SN:PN2281P9J66HHY       /dev/da20
SHISOLPEMAP001-5:     Bay 5         Lnum 33        [42;30m[HEALTHY][0m      SN:PN2281P9J62H7Y       /dev/da3
SHISOLPEMAP001-5:     Bay 6         Lnum 15        [42;30m[HEALTHY][0m      SN:PN2281P9J6895Y       /dev/da21
SHISOLPEMAP001-5:     Bay 7         Lnum 14        [42;30m[HEALTHY][0m      SN:PN2281P9J68DRY       /dev/da22
SHISOLPEMAP001-5:     Bay 8         Lnum 13        [42;30m[HEALTHY][0m      SN:PN2281P9J66B0Y       /dev/da23
SHISOLPEMAP001-5:     Bay 9         Lnum 38        [42;30m[HEALTHY][0m      SN:PN1286P3G1NJ8H       /dev/da4
SHISOLPEMAP001-5:     Bay 10        Lnum 12        [42;30m[HEALTHY][0m      SN:PN2281P9J62HPY       /dev/da24
SHISOLPEMAP001-5:     Bay 11        Lnum 11        [42;30m[HEALTHY][0m      SN:PN2281P9J692RY       /dev/da25
SHISOLPEMAP001-5:     Bay 12        Lnum 10        [42;30m[HEALTHY][0m      SN:PN2281P9J68R1Y       /dev/da26
SHISOLPEMAP001-5:     Bay 13        Lnum 37        [42;30m[HEALTHY][0m      SN:PN2281P9J6675Y       /dev/da5
SHISOLPEMAP001-5:     Bay 14        Lnum 30        [42;30m[HEALTHY][0m      SN:PN2281P9J62J0Y       /dev/da6
SHISOLPEMAP001-5:     Bay 15        Lnum 29        [42;30m[HEALTHY][0m      SN:PN2281P9J687KY       /dev/da7
SHISOLPEMAP001-5:     Bay 16        Lnum 9         [42;30m[HEALTHY][0m      SN:PN2281P9J61WZY       /dev/da27
SHISOLPEMAP001-5:     Bay 17        Lnum 28        [42;30m[HEALTHY][0m      SN:PN2281P9J62HDY       /dev/da8
SHISOLPEMAP001-5:     Bay 18        Lnum 27        [42;30m[HEALTHY][0m      SN:PN2281P9J62HKY       /dev/da9
SHISOLPEMAP001-5:     Bay 19        Lnum 26        [42;30m[HEALTHY][0m      SN:PN2281P9J68TDY       /dev/da10
SHISOLPEMAP001-5:     Bay 20        Lnum 8         [42;30m[HEALTHY][0m      SN:PN2281P9J66HAY       /dev/da28
SHISOLPEMAP001-5:     Bay 21        Lnum 25        [42;30m[HEALTHY][0m      SN:PN2281P9J66J0Y       /dev/da11
SHISOLPEMAP001-5:     Bay 22        Lnum 24        [42;30m[HEALTHY][0m      SN:PN2281P9J6564Y       /dev/da12
SHISOLPEMAP001-5:     Bay 23        Lnum 7         [42;30m[HEALTHY][0m      SN:PN2281P9J62H6Y       /dev/da29
SHISOLPEMAP001-5:     Bay 24        Lnum 6         [42;30m[HEALTHY][0m      SN:PN2281P9J68L5Y       /dev/da30
SHISOLPEMAP001-5:     Bay 25        Lnum 5         [42;30m[HEALTHY][0m      SN:Z1Z8NTMF             /dev/da31
SHISOLPEMAP001-5:     Bay 26        Lnum 4         [42;30m[HEALTHY][0m      SN:Z1Y3EH91             /dev/da32
SHISOLPEMAP001-5:     Bay 27        Lnum 3         [42;30m[HEALTHY][0m      SN:PN2281P9J68XTY       /dev/da33
SHISOLPEMAP001-5:     Bay 28        Lnum 23        [42;30m[HEALTHY][0m      SN:PN2281P9J6935Y       /dev/da13
SHISOLPEMAP001-5:     Bay 29        Lnum 2         [42;30m[HEALTHY][0m      SN:Z1Y3EGMP             /dev/da34
SHISOLPEMAP001-5:     Bay 30        Lnum 22        [42;30m[HEALTHY][0m      SN:Z1Y3EHMT             /dev/da14
SHISOLPEMAP001-5:     Bay 31        Lnum 1         [42;30m[HEALTHY][0m      SN:PN2281P9J5X0VY       /dev/da35
SHISOLPEMAP001-5:     Bay 32        Lnum 21        [42;30m[HEALTHY][0m      SN:PN2281P9J697UY       /dev/da15
SHISOLPEMAP001-5:     Bay 33        Lnum 0         [42;30m[HEALTHY][0m      SN:Z1Y3A64S             /dev/da36
SHISOLPEMAP001-5:     Bay 34        Lnum 20        [42;30m[HEALTHY][0m      SN:Z1Z85P8Q             /dev/da16
SHISOLPEMAP001-5:     Bay 35        Lnum 19        [42;30m[HEALTHY][0m      SN:PN2281P9J6AK6Y       /dev/da17
SHISOLPEMAP001-5:     Bay 36        Lnum 18        [42;30m[HEALTHY][0m      SN:PN2281P9J62G5Y       /dev/da18

SHISOLPEMAP001-6: Node 6, [42;30m[ OK ][0m
SHISOLPEMAP001-6:     Bay 1         Lnum 35        [42;30m[L3][0m           SN:0RVVHM5A             /dev/da1
SHISOLPEMAP001-6:     Bay 2         Lnum 34        [42;30m[L3][0m           SN:0RVV976A             /dev/da2
SHISOLPEMAP001-6:     Bay 3         Lnum 17        [42;30m[HEALTHY][0m      SN:PN2281P9J62DMY       /dev/da19
SHISOLPEMAP001-6:     Bay 4         Lnum 16        [42;30m[HEALTHY][0m      SN:PN2281P9J696DY       /dev/da20
SHISOLPEMAP001-6:     Bay 5         Lnum 33        [42;30m[HEALTHY][0m      SN:PN2234P9J5X43Y       /dev/da3
SHISOLPEMAP001-6:     Bay 6         Lnum 15        [42;30m[HEALTHY][0m      SN:PN2234P9J5WYYY       /dev/da21
SHISOLPEMAP001-6:     Bay 7         Lnum 14        [42;30m[HEALTHY][0m      SN:PN2234P9J4NE5W       /dev/da22
SHISOLPEMAP001-6:     Bay 8         Lnum 13        [42;30m[HEALTHY][0m      SN:PN2234P9J5WZDY       /dev/da23
SHISOLPEMAP001-6:     Bay 9         Lnum 32        [42;30m[HEALTHY][0m      SN:PN2234P9J5WZ7Y       /dev/da4
SHISOLPEMAP001-6:     Bay 10        Lnum 12        [42;30m[HEALTHY][0m      SN:PN2234P9J5X3GY       /dev/da24
SHISOLPEMAP001-6:     Bay 11        Lnum 11        [42;30m[HEALTHY][0m      SN:PN2234P9J5X3DY       /dev/da25
SHISOLPEMAP001-6:     Bay 12        Lnum 10        [42;30m[HEALTHY][0m      SN:PN2234P9J4486W       /dev/da26
SHISOLPEMAP001-6:     Bay 13        Lnum 31        [42;30m[HEALTHY][0m      SN:PN2234P9J5X3UY       /dev/da5
SHISOLPEMAP001-6:     Bay 14        Lnum 30        [42;30m[HEALTHY][0m      SN:PN2281P9J6AK3Y       /dev/da6
SHISOLPEMAP001-6:     Bay 15        Lnum 29        [42;30m[HEALTHY][0m      SN:PN2281P9J698DY       /dev/da7
SHISOLPEMAP001-6:     Bay 16        Lnum 9         [42;30m[HEALTHY][0m      SN:PN2281P9J62BGY       /dev/da27
SHISOLPEMAP001-6:     Bay 17        Lnum 36        [42;30m[HEALTHY][0m      SN:PN2281P9J3R33Y       /dev/da8
SHISOLPEMAP001-6:     Bay 18        Lnum 27        [42;30m[HEALTHY][0m      SN:PN2281P9J62DKY       /dev/da9
SHISOLPEMAP001-6:     Bay 19        Lnum 26        [42;30m[HEALTHY][0m      SN:PN2234P9HXG2VY       /dev/da10
SHISOLPEMAP001-6:     Bay 20        Lnum 8         [42;30m[HEALTHY][0m      SN:PN2281P9J68X2Y       /dev/da28
SHISOLPEMAP001-6:     Bay 21        Lnum 25        [42;30m[HEALTHY][0m      SN:PN2281P9J66MYY       /dev/da11
SHISOLPEMAP001-6:     Bay 22        Lnum 24        [42;30m[HEALTHY][0m      SN:PN2281P9J69BPY       /dev/da12
SHISOLPEMAP001-6:     Bay 23        Lnum 7         [42;30m[HEALTHY][0m      SN:PN2281P9J699UY       /dev/da29
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SHISOLPEMAP001-6:      Bay 24        Lnum 6        [42;30m[HEALTHY][0m      SN:PN2281P9J69D8Y      /dev/da30
SHISOLPEMAP001-6:      Bay 25        Lnum 5        [42;30m[HEALTHY][0m      SN:PN2281P9J688XY      /dev/da31
SHISOLPEMAP001-6:      Bay 26        Lnum 4        [42;30m[HEALTHY][0m      SN:Z1Y3EWG3            /dev/da32
SHISOLPEMAP001-6:      Bay 27        Lnum 3        [42;30m[HEALTHY][0m      SN:Z1Y3EHC7            /dev/da33
SHISOLPEMAP001-6:      Bay 28        Lnum 23       [42;30m[HEALTHY][0m      SN:Z1Y3EJXD            /dev/da13
SHISOLPEMAP001-6:      Bay 29        Lnum 2        [42;30m[HEALTHY][0m      SN:PN2281P9J68VJY      /dev/da34
SHISOLPEMAP001-6:      Bay 30        Lnum 22       [42;30m[HEALTHY][0m      SN:Z1Y3EGX1            /dev/da14
SHISOLPEMAP001-6:      Bay 31        Lnum 1        [42;30m[HEALTHY][0m      SN:Z1Y3EHC3            /dev/da35
SHISOLPEMAP001-6:      Bay 32        Lnum 21       [42;30m[HEALTHY][0m      SN:Z1Y3EHNY            /dev/da15
SHISOLPEMAP001-6:      Bay 33        Lnum 0        [42;30m[HEALTHY][0m      SN:PN2281P9J68MPY      /dev/da36
SHISOLPEMAP001-6:      Bay 34        Lnum 20       [42;30m[HEALTHY][0m      SN:PN2281P9J687TY      /dev/da16
SHISOLPEMAP001-6:      Bay 35        Lnum 19       [42;30m[HEALTHY][0m      SN:PN2281P9J68RAY      /dev/da17
SHISOLPEMAP001-6:      Bay 36        Lnum 18       [42;30m[HEALTHY][0m      SN:PN2281P9J68SEY      /dev/da18

SHISOLPEMAP001-7: Node 7, [42;30m[ OK ][0m
SHISOLPEMAP001-7:      Bay 1         Lnum 35       [42;30m[L3][0m          SN:0RVV8RMA            /dev/da1
SHISOLPEMAP001-7:      Bay 2         Lnum 34       [42;30m[L3][0m          SN:0RVV8PTA            /dev/da2
SHISOLPEMAP001-7:      Bay 3         Lnum 17       [42;30m[HEALTHY][0m      SN:PN2281P9J698UY      /dev/da19
SHISOLPEMAP001-7:      Bay 4         Lnum 16       [42;30m[HEALTHY][0m      SN:PN2281P9J68XZY      /dev/da20
SHISOLPEMAP001-7:      Bay 5         Lnum 33       [42;30m[HEALTHY][0m      SN:PN2281P9J68H2Y      /dev/da3
SHISOLPEMAP001-7:      Bay 6         Lnum 15       [42;30m[HEALTHY][0m      SN:PN2281P9J6891Y      /dev/da21
SHISOLPEMAP001-7:      Bay 7         Lnum 14       [42;30m[HEALTHY][0m      SN:PN2281P9J62GUY      /dev/da22
SHISOLPEMAP001-7:      Bay 8         Lnum 13       [42;30m[HEALTHY][0m      SN:PN2281P9J62E2Y      /dev/da23
SHISOLPEMAP001-7:      Bay 9         Lnum 32       [42;30m[HEALTHY][0m      SN:PN2281P9J68UPY      /dev/da4
SHISOLPEMAP001-7:      Bay 10        Lnum 12       [42;30m[HEALTHY][0m      SN:PN2281P9J66HBY      /dev/da24
SHISOLPEMAP001-7:      Bay 11        Lnum 11       [42;30m[HEALTHY][0m      SN:PN2281P9J5ATXY      /dev/da25
SHISOLPEMAP001-7:      Bay 12        Lnum 10       [42;30m[HEALTHY][0m      SN:PN2281P9J697WY      /dev/da26
SHISOLPEMAP001-7:      Bay 13        Lnum 31       [42;30m[HEALTHY][0m      SN:PN2281P9J68VPY      /dev/da5
SHISOLPEMAP001-7:      Bay 14        Lnum 30       [42;30m[HEALTHY][0m      SN:PN2281P9J68VNY      /dev/da6
SHISOLPEMAP001-7:      Bay 15        Lnum 29       [42;30m[HEALTHY][0m      SN:PN2281P9J687XY      /dev/da7
SHISOLPEMAP001-7:      Bay 16        Lnum 9        [42;30m[HEALTHY][0m      SN:PN2281P9J68R0Y      /dev/da27
SHISOLPEMAP001-7:      Bay 17        Lnum 28       [42;30m[HEALTHY][0m      SN:PN2281P9J698RY      /dev/da8
SHISOLPEMAP001-7:      Bay 18        Lnum 27       [42;30m[HEALTHY][0m      SN:PN2281P9J6934Y      /dev/da9
SHISOLPEMAP001-7:      Bay 19        Lnum 26       [42;30m[HEALTHY][0m      SN:PN2281P9J6992Y      /dev/da10
SHISOLPEMAP001-7:      Bay 20        Lnum 8        [42;30m[HEALTHY][0m      SN:PN2281P9J697EY      /dev/da28
SHISOLPEMAP001-7:      Bay 21        Lnum 25       [42;30m[HEALTHY][0m      SN:PN2281P9J696WY      /dev/da11
SHISOLPEMAP001-7:      Bay 22        Lnum 24       [42;30m[HEALTHY][0m      SN:PN2281P9J6988Y      /dev/da12
SHISOLPEMAP001-7:      Bay 23        Lnum 7        [42;30m[HEALTHY][0m      SN:PN2281P9J6AK0Y      /dev/da29
SHISOLPEMAP001-7:      Bay 24        Lnum 6        [42;30m[HEALTHY][0m      SN:PN2281P9J696EY      /dev/da30
SHISOLPEMAP001-7:      Bay 25        Lnum 5        [42;30m[HEALTHY][0m      SN:Z1Y3EK8T            /dev/da31
SHISOLPEMAP001-7:      Bay 26        Lnum 4        [42;30m[HEALTHY][0m      SN:Z1Y3EG27            /dev/da32
SHISOLPEMAP001-7:      Bay 27        Lnum 3        [42;30m[HEALTHY][0m      SN:Z1Y3ELWW            /dev/da33
SHISOLPEMAP001-7:      Bay 28        Lnum 23       [42;30m[HEALTHY][0m      SN:Z1Y3EK6J            /dev/da13
SHISOLPEMAP001-7:      Bay 29        Lnum 2        [42;30m[HEALTHY][0m      SN:Z1Y3EKNC            /dev/da34
SHISOLPEMAP001-7:      Bay 30        Lnum 22       [42;30m[HEALTHY][0m      SN:Z1Y3EH2H            /dev/da14
SHISOLPEMAP001-7:      Bay 31        Lnum 1        [42;30m[HEALTHY][0m      SN:Z1Y3EJZM            /dev/da35
SHISOLPEMAP001-7:      Bay 32        Lnum 21       [42;30m[HEALTHY][0m      SN:Z1Y3EH5A            /dev/da15
SHISOLPEMAP001-7:      Bay 33        Lnum 0        [42;30m[HEALTHY][0m      SN:Z1Y3EKB4            /dev/da36
SHISOLPEMAP001-7:      Bay 34        Lnum 20       [42;30m[HEALTHY][0m      SN:Z1Y3ELBK            /dev/da16
SHISOLPEMAP001-7:      Bay 35        Lnum 19       [42;30m[HEALTHY][0m      SN:Z1Y3EWC3            /dev/da17
SHISOLPEMAP001-7:      Bay 36        Lnum 18       [42;30m[HEALTHY][0m      SN:Z1Y3EGDM            /dev/da18

SHISOLPEMAP001-8: Node 8, [42;30m[ OK ][0m
SHISOLPEMAP001-8:      Bay 1         Lnum 35       [42;30m[L3][0m          SN:0RVMTNAA            /dev/da1
SHISOLPEMAP001-8:      Bay 2         Lnum 34       [42;30m[L3][0m          SN:0RVVH20A            /dev/da2
SHISOLPEMAP001-8:      Bay 3         Lnum 17       [42;30m[HEALTHY][0m      SN:PN2281P9J68HNY      /dev/da19
SHISOLPEMAP001-8:      Bay 4         Lnum 16       [42;30m[HEALTHY][0m      SN:PN2234P9J3WX3Y      /dev/da20
SHISOLPEMAP001-8:      Bay 5         Lnum 33       [42;30m[HEALTHY][0m      SN:PN2234P9J5PMVW      /dev/da3
SHISOLPEMAP001-8:      Bay 6         Lnum 15       [42;30m[HEALTHY][0m      SN:PN2234P9J5X3BY      /dev/da21
SHISOLPEMAP001-8:      Bay 7         Lnum 14       [42;30m[HEALTHY][0m      SN:PN2234P9J5WZAY      /dev/da22
SHISOLPEMAP001-8:      Bay 8         Lnum 13       [42;30m[HEALTHY][0m      SN:PN2234P9J5WYZY      /dev/da23
SHISOLPEMAP001-8:      Bay 9         Lnum 32       [42;30m[HEALTHY][0m      SN:PN2281P9J68A6Y      /dev/da4
SHISOLPEMAP001-8:      Bay 10        Lnum 36       [42;30m[HEALTHY][0m      SN:Z1Y3QALG            /dev/da24
SHISOLPEMAP001-8:      Bay 11        Lnum 11       [42;30m[HEALTHY][0m      SN:PN2281P9J66B1Y      /dev/da25
SHISOLPEMAP001-8:      Bay 12        Lnum 10       [42;30m[HEALTHY][0m      SN:PN2234P9J5X3KY      /dev/da26
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SHISOLPEMAP001-8:    Bay 13      Lnum 31      [42;30m[HEALTHY][0m     SN:PN2234P9J5X3AY     /dev/da5
SHISOLPEMAP001-8:    Bay 14      Lnum 30      [42;30m[HEALTHY][0m     SN:PN2281P9J68TRY     /dev/da6
SHISOLPEMAP001-8:    Bay 15      Lnum 29      [42;30m[HEALTHY][0m     SN:PN2281P9J68EAY     /dev/da7
SHISOLPEMAP001-8:    Bay 16      Lnum 9       [42;30m[HEALTHY][0m     SN:PN2281P9J68USY     /dev/da27
SHISOLPEMAP001-8:    Bay 17      Lnum 28      [42;30m[HEALTHY][0m     SN:PN2234P9J60VUY     /dev/da8
SHISOLPEMAP001-8:    Bay 18      Lnum 27      [42;30m[HEALTHY][0m     SN:PN2234P9J5BM1W     /dev/da9
SHISOLPEMAP001-8:    Bay 19      Lnum 26      [42;30m[HEALTHY][0m     SN:PN2234P9J5WZ5Y     /dev/da10
SHISOLPEMAP001-8:    Bay 20      Lnum 8       [42;30m[HEALTHY][0m     SN:PN2234P9J5WYVY     /dev/da28
SHISOLPEMAP001-8:    Bay 21      Lnum 25      [42;30m[HEALTHY][0m     SN:PN2281P9J62HLY     /dev/da11
SHISOLPEMAP001-8:    Bay 22      Lnum 24      [42;30m[HEALTHY][0m     SN:PN2281P9J68E6Y     /dev/da12
SHISOLPEMAP001-8:    Bay 23      Lnum 7       [42;30m[HEALTHY][0m     SN:PN2281P9J697XY     /dev/da29
SHISOLPEMAP001-8:    Bay 24      Lnum 6       [42;30m[HEALTHY][0m     SN:PN2234P9J5WZ4Y     /dev/da30
SHISOLPEMAP001-8:    Bay 25      Lnum 5       [42;30m[HEALTHY][0m     SN:PN2281P9J6993Y     /dev/da31
SHISOLPEMAP001-8:    Bay 26      Lnum 4       [42;30m[HEALTHY][0m     SN:Z1Y3ESGC           /dev/da32
SHISOLPEMAP001-8:    Bay 27      Lnum 3       [42;30m[HEALTHY][0m     SN:Z1Y3EKZC           /dev/da33
SHISOLPEMAP001-8:    Bay 28      Lnum 23      [42;30m[HEALTHY][0m     SN:Z1Y3FY9K           /dev/da13
SHISOLPEMAP001-8:    Bay 29      Lnum 2       [42;30m[HEALTHY][0m     SN:PN2281P9J62BRY     /dev/da34
SHISOLPEMAP001-8:    Bay 30      Lnum 22      [42;30m[HEALTHY][0m     SN:Z1Y3EW08           /dev/da14
SHISOLPEMAP001-8:    Bay 31      Lnum 1       [42;30m[HEALTHY][0m     SN:Z1Y3G087           /dev/da35
SHISOLPEMAP001-8:    Bay 32      Lnum 21      [42;30m[HEALTHY][0m     SN:Z1Z8J1ZA           /dev/da15
SHISOLPEMAP001-8:    Bay 33      Lnum 0       [42;30m[HEALTHY][0m     SN:Z1Y3EWFQ           /dev/da36
SHISOLPEMAP001-8:    Bay 34      Lnum 20      [42;30m[HEALTHY][0m     SN:Z1Y3EPAE           /dev/da16
SHISOLPEMAP001-8:    Bay 35      Lnum 19      [42;30m[HEALTHY][0m     SN:Z1Y3EPAB           /dev/da17
SHISOLPEMAP001-8:    Bay 36      Lnum 18      [42;30m[HEALTHY][0m     SN:Z1Y3EJYJ           /dev/da18


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


subnet0:pool0 - CIFS data pool
          In Subnet: subnet0
         Allocation: Static
             Ranges: 1
                     10.254.216.11-10.254.216.26
    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             : SHSCZNPEMAP001.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 Data Pool
          In Subnet: subnet0
```

```
          Allocation: Dynamic
             Ranges: 1
                     10.254.216.28-10.254.216.35
     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             : SHSCZNPEMAP002.Enterprise.stanfordmed.org
                     Time to Live     : 0
                     Service Subnet   : subnet0
                     Connection Policy: Round Robin
                     Failover Policy  : Round Robin
                     Rebalance Policy : Automatic Failback

Subnet1:Subnet1 - Replication
           In Subnet: Subnet1
          Allocation: Static
             Ranges: 1
                     10.254.226.141-10.254.226.149
     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             : SHSCZNPEMAP003.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
8.228  04/30 15:06 --          I   8   Recurring: Mount request from 10.254.1...
3.299  05/01 00:00 --          I   1   Recurring: Weekly ESRS Health Alert
7.871  05/03 02:46 --          I   7   Recurring: Mount request from 10.254.1...
3.306  05/03 03:38 --          I   3   Alerts are being throttled for 3600 se...
2.3578 05/03 06:18 --          I   2   Recurring: Mount request from 10.254.1...
2.3583 05/03 06:18 --          I   2   Recurring: Mount request from 10.254.1...
4.267  05/04 16:49 --          C   4   Drive at Internal J3/ad4 wear_life thr...
3.253  04/09 09:49 04/09 10:39 I   3   Recurring: Mount request from 10.254.1...
3.258  04/09 09:49 04/09 10:39 I   3   Recurring: Mount request from 10.254.1...
3.263  04/09 12:48 04/09 14:37 I   3   Recurring: Mount request from 10.254.1...
```

```
3.264   04/09 12:48 04/09 14:37 I   3   Recurring: Mount request from 10.254.1...
3.269   04/10 00:28 04/16 09:27 I   3   Recurring: Mount request from 10.254.1...
3.275   04/10 00:28 04/16 09:27 I   3   Recurring: Mount request from 10.254.1...
1.395   04/09 12:07 04/16 12:19 I   1   Recurring: Mount request from 10.254.1...
1.396   04/09 12:07 04/16 12:19 I   1   Recurring: Mount request from 10.254.1...
8.188   04/09 18:42 04/16 20:51 I   8   Recurring: Mount request from 10.254.1...
8.191   04/09 18:42 04/16 20:51 I   8   Recurring: Mount request from 10.254.1...
3.276   04/16 20:22 04/16 20:51 I   3   Alerts are being throttled for 3600 se...
2.2835  04/09 21:17 04/16 22:00 I   2   Recurring: Mount request from 10.254.1...
2.2840  04/09 21:17 04/16 22:00 I   2   Recurring: Mount request from 10.254.1...
7.824   04/09 10:39 04/16 22:00 I   7   Recurring: Mount request from 10.254.1...
7.825   04/09 10:39 04/16 22:00 I   7   Recurring: Mount request from 10.254.1...
4.211   04/09 14:37 04/16 22:00 I   4   Recurring: Mount request from 10.254.1...
4.214   04/09 14:37 04/16 22:00 I   4   Recurring: Mount request from 10.254.1...
5.255   04/09 16:24 04/16 22:00 I   5   Recurring: Mount request from 10.254.1...
5.256   04/09 16:24 04/16 22:00 I   5   Recurring: Mount request from 10.254.1...
6.198   04/09 12:34 04/16 22:00 I   6   Recurring: Mount request from 10.254.1...
6.203   04/09 12:34 04/16 22:00 I   6   Recurring: Mount request from 10.254.1...
1.423   04/16 12:19 04/23 20:26 I   1   Recurring: Mount request from 10.254.1...
7.843   04/17 02:26 04/24 02:45 I   7   Recurring: Mount request from 10.254.1...
3.277   04/17 02:38 04/24 02:45 I   2   Recurring: Weekly ESRS Health Alert
3.287   04/23 08:32 04/24 05:45 I   3   Recurring: Mount request from 10.254.1...
3.288   04/23 08:32 04/24 05:45 I   3   Recurring: Mount request from 10.254.1...
4.229   04/17 09:14 04/24 16:57 I   4   Recurring: Mount request from 10.254.1...
4.236   04/17 09:14 04/24 16:57 I   4   Recurring: Mount request from 10.254.1...
5.274   04/17 14:52 04/24 19:03 I   5   Recurring: Mount request from 10.254.1...
5.275   04/17 14:52 04/24 19:03 I   5   Recurring: Mount request from 10.254.1...
1.428   04/16 12:19 04/24 22:00 I   1   Recurring: Mount request from 10.254.1...
5.285   04/24 19:03 04/24 23:56 I   5   Recurring: Mount request from 10.254.1...
7.850   04/17 02:26 04/25 22:00 I   7   Recurring: Mount request from 10.254.1...
8.204   04/16 20:50 04/30 15:06 I   8   Recurring: Mount request from 10.254.1...
8.207   04/16 20:50 04/30 15:06 I   8   Recurring: Mount request from 10.254.1...
1.438   04/23 20:26 04/30 22:00 I   1   Recurring: Mount request from 10.254.1...
6.219   04/24 07:44 05/01 17:53 I   6   Recurring: Mount request from 10.254.1...
6.224   04/24 07:44 05/01 17:53 I   6   Recurring: Mount request from 10.254.1...
4.253   04/24 16:57 05/01 17:53 I   4   Recurring: Mount request from 10.254.1...
4.256   04/24 16:57 05/01 17:53 I   4   Recurring: Mount request from 10.254.1...
5.288   04/24 19:03 05/01 17:53 I   5   Recurring: Mount request from 10.254.1...
1.451   04/24 23:56 05/01 17:53 I   1   Recurring: Mount request from 10.254.1...
8.221   04/30 15:06 05/01 17:53 I   8   Recurring: Mount request from 10.254.1...
3.298   05/01 01:02 05/01 17:53 I   3   Recurring: Mount request from 10.254.1...
3.305   05/01 01:02 05/01 17:53 I   3   Recurring: Mount request from 10.254.1...
7.866   05/01 05:31 05/01 17:53 I   7   Recurring: Mount request from 10.254.1...
6.231   05/01 17:53 05/01 18:29 I   6   Recurring: Mount request from 10.254.1...
6.232   05/01 17:53 05/01 18:29 I   6   Recurring: Mount request from 10.254.1...
2.3302  04/24 05:45 05/01 20:00 I   2   Recurring: Mount request from 10.254.1...
2.3303  04/24 05:45 05/01 20:00 I   2   Recurring: Mount request from 10.254.1...
7.860   04/25 00:34 05/02 22:00 I   7   Recurring: Mount request from 10.254.1...
1.456   05/01 17:28 05/02 22:06 I   1   Recurring: Mount request from 10.254.1...
4.250   04/29 16:49 05/04 16:49 W   4   Drive at Internal J3/ad4 wear_life thr...
```

10.254.216.12 should now be disconnected and disposed.