One can find in the following tables information about what disks are available on the various nodes of our local (Virginia) Dirac cluster and what data resides on those disks. The naming convention of the disks is as follows (excluding disks on node0 which are rerserved for system files and for user home directories):

- All nodes have disks named /scratch[i] and /scratch[i]l
- If a node has a third disk it is called /scratch[i]n
- If a node has a fourth disk it is called /scratch[i]m

In all the names given above the "[i]" should be replaced with the number of the appropriate node. You should not try to figure out the logic behind this nomenclature as it is rather illconceived. This table will be updated to reflect the ongoing processes of installing new disks, attaching new nodes and transferring data from DST.

Node	Disk 1	Disk 2	Disk 3	Disk 4	data97	data98	data99	data00	data01
node0	120GB	37GB	18GB	73GB(x-backup)	no	no	no	no	no
node1	33GB	73GB	113GB	x	no	no	yes	yes	yes
node2	33GB	73GB	x	x	no	no	yes	yes	no
node3	33GB	73GB	x	x	no	no	yes	yes	no
node4	33GB	73GB	x	x	no	no	yes	yes	no
node5	72GB	73GB	113GB	113GB	no	no	yes	yes	yes
node6	72GB	73GB	113GB	113GB	no	no	yes	yes	yes
node7	72GB	73GB	113GB	113GB	no	no	yes	yes	yes
node8	72GB	73GB	113GB	113GB	no	no	yes	yes	yes
node9	72GB	73GB	113GB	113GB	yes	no	yes	yes	yes
node10	72GB	73GB	113GB	113GB	no	no	no	yes	yes
node11	72GB	73GB	113GB	113GB	yes	no	no	yes	yes
node12	72GB	73GB	113GB	113GB	yes	no	no	yes	yes
node13	72GB	73GB	113GB	113GB	no	no	no	yes	yes
node14	108GB	110GB	110GB	110GB	yes	yes	no	no	no
node15	108GB	110GB	110GB	110GB	no	no	no	no	no

directory	first run	last run
/scratch14/data97	00054	00344
/scratch14l/data97–FILES MISSING	00345	00521
/scratch14l/data98–FILES MISSING	10018	10152
/scratch14m/data98–FILES MISSING	10153	10236
/scratch12m/data97	00431	00451
/scratch1/data99	20081	20149
/scratch2/data99	20150	20379
/scratch3/data99	20380	20589
/scratch4/data99	20590	20774
/scratch5/data99	20775	21129
/scratch6/data99	21130	21479
/scratch7/data99	21480	21839
/scratch8/data99	21840	22179
/scratch9/data99	22180	22379
/scratch9/data00	30000	30149
/scratch10/data00	30150	30409
/scratch11/data00	30410	30679
/scratch12/data00	30680	30949
/scratch1l/data00	30950	31219
/scratch2l/data00	31220	31419
/scratch3l/data00	31420	31689
/scratch4l/data00	31690	35129
/scratch5l/data00	35130	35309
/scratch6l/data00	35310	35489
/scratch7l/data00	35490	35669
/scratch8l/data00	35670	35829
/scratch9l/data00	35830	35979
/scratch10l/data00	35980	36130
/scratch11l/data00	36225	36389
/scratch12l/data00	36390	36559
/scratch13l/data00	36560	36719
/scratch10m/data00	36720	36949
/scratch11m/data00	36950	37068
/scratch10l/data00/longruns	361133	361169
/scratch11l/data00/lr	361171	361238
/scratch1n/data01	40180	40619
/scratch5n/data01	40620	40889
/scratch6n/data01	40890	41149
/scratch7n/data01	41150	42059
/scratch8n/data01	42060	42329
/scratch9n/data01	42330	42699
/scratch10n/data01	42700	42949
/scratch11n/data01	42950	43199
/scratch12n/data01	43200	43499
/scratch5m/data01	43500	43709
/scratch6m/data01 2	43710	43959
/scratch7m/data01	43960	44159
/scratch8m/data01	44160	44369
/scratch9m/data01	44370	45132
/scratch13m/data01/chunck1	43900	43939
/scratch13m/data01/chunck2	42420	42469
/scratch13m/data01/chunck3	44430	44519
/scratch13m/data01/chunck4	44550	44609