Tahoe - Write Data			
RANDOM			
dd-read			
input	random - 1MB	random - 10MB	random - 100MB
block size (bytes)	1024	1024	1024
blocks	1024	10240	102400
total size (bytes)	1048576	10485760	104857600
total size (KiB)	1024	10240	102400
total size (MiB)	1	10	100
total size (GiB)	0.001	0.010	0.098
dd total time (self) (s)	0.65	7.59	89.91
dd throughput (b/s)	1.62E+06	1.38E+06	1.17E+06
dd throughput (KiB/s)	1.58E+03	1.35E+03	1.14E+03
dd throughput (MiB/s)	1.54E+00	1.32E+00	1.11E+00
dd throughput (GiB/s)	1.51E-03	1.29E-03	1.09E-03
dd start time (date)	5/4/2012 21:59:32	5/4/2012 22:01:21	5/4/2012 22:02:46
dd start time (seconds)	79172	79281	79366
dd end time (date)	5/4/2012 21:59:33	5/4/2012 22:01:29	5/4/2012 22:04:16
dd end time (seconds)	79173	79289	79456
dd Total Time (seconds)	1	8	90
dd Throughput (MBps)	1.54	1.32	1.11
ZEROS			
LLINOU			
dd-read			
	zeros - 1MB	zeros - 10MB	zeros - 100MB
dd-read	zeros - 1MB 1024	zeros - 10MB 1024	zeros - 100MB 1024
dd-read input			
dd-read input block size (bytes)	1024	1024	1024
dd-read input block size (bytes) blocks	1024 1024	1024 10240	1024 102400
dd-read input block size (bytes) blocks total size (bytes)	1024 1024 1048576	1024 10240 10485760	1024 102400 104857600
dd-read input block size (bytes) blocks total size (bytes) total size (KiB)	1024 1024 1048576 1024	1024 10240 10485760 10240	1024 102400 104857600 102400
dd-read input block size (bytes) blocks total size (bytes) total size (KiB) total size (MiB)	1024 1024 1048576 1024	1024 10240 10485760 10240 10	1024 102400 104857600 102400 100
dd-read input block size (bytes) blocks total size (bytes) total size (KiB) total size (MiB) total size (GiB)	1024 1024 1048576 1024 1 0.001	1024 10240 10485760 10240 10 0.010	1024 102400 104857600 102400 100 0.098
dd-read input block size (bytes) blocks total size (bytes) total size (KiB) total size (MiB) total size (GiB) dd total time (self) (s)	1024 1024 1048576 1024 1 0.001 0.62	1024 10240 10485760 10240 10 0.010 6.53	1024 102400 104857600 102400 100 0.098 88.60
dd-read input block size (bytes) blocks total size (bytes) total size (KiB) total size (MiB) total size (GiB) dd total time (self) (s) dd throughput (b/s)	1024 1024 1048576 1024 1 0.001 0.62 1.69E+06	1024 10240 10485760 10240 10 0.010 6.53 1.60E+06	1024 102400 104857600 102400 100 0.098 88.60 1.18E+06
dd-read input block size (bytes) blocks total size (bytes) total size (KiB) total size (MiB) total size (GiB) dd total time (self) (s) dd throughput (b/s) dd throughput (KiB/s)	1024 1024 1048576 1024 1 0.001 0.62 1.69E+06 1.65E+03	1024 10240 10485760 10240 10 0.010 6.53 1.60E+06 1.57E+03	1024 102400 104857600 102400 100 0.098 88.60 1.18E+06 1.16E+03
dd-read input block size (bytes) blocks total size (bytes) total size (KiB) total size (MiB) total size (GiB) dd total time (self) (s) dd throughput (b/s) dd throughput (KiB/s) dd throughput (MiB/s)	1024 1024 1048576 1024 1 0.001 0.62 1.69E+06 1.65E+03 1.61E+00	1024 10240 10485760 10240 10 0.010 6.53 1.60E+06 1.57E+03 1.53E+00	1024 102400 104857600 102400 100 0.098 88.60 1.18E+06 1.16E+03 1.13E+00
dd-read input block size (bytes) blocks total size (bytes) total size (KiB) total size (MiB) total size (GiB) dd total time (self) (s) dd throughput (b/s) dd throughput (KiB/s) dd throughput (MiB/s) dd throughput (GiB/s)	1024 1024 1048576 1024 1 0.001 0.62 1.69E+06 1.65E+03 1.61E+00 1.58E-03	1024 10240 10485760 10240 10 0.010 6.53 1.60E+06 1.57E+03 1.53E+00 1.49E-03	1024 102400 104857600 102400 100 0.098 88.60 1.18E+06 1.16E+03 1.13E+00 1.10E-03
dd-read input block size (bytes) blocks total size (bytes) total size (KiB) total size (MiB) total size (GiB) dd total time (self) (s) dd throughput (b/s) dd throughput (KiB/s) dd throughput (MiB/s) dd throughput (GiB/s) dd start time (date)	1024 1024 1048576 1024 1 0.001 0.62 1.69E+06 1.65E+03 1.61E+00 1.58E-03 5/4/2012 22:06:31	1024 10240 10485760 10240 10 0.010 6.53 1.60E+06 1.57E+03 1.53E+00 1.49E-03 5/4/2012 22:07:59	1024 102400 104857600 102400 100 0.098 88.60 1.18E+06 1.16E+03 1.13E+00 1.10E-03 5/4/2012 22:09:05
dd-read input block size (bytes) blocks total size (bytes) total size (KiB) total size (MiB) total size (GiB) dd total time (self) (s) dd throughput (b/s) dd throughput (KiB/s) dd throughput (GiB/s) dd start time (date) dd end time (date) dd end time (seconds)	1024 1024 1048576 1024 1 0.001 0.62 1.69E+06 1.65E+03 1.61E+00 1.58E-03 5/4/2012 22:06:31 79591	1024 10240 10485760 10240 10 0.010 6.53 1.60E+06 1.57E+03 1.53E+00 1.49E-03 5/4/2012 22:07:59 79679	1024 102400 104857600 102400 100 0.098 88.60 1.18E+06 1.16E+03 1.13E+00 1.10E-03 5/4/2012 22:09:05 79745
dd-read input block size (bytes) blocks total size (bytes) total size (KiB) total size (MiB) total size (GiB) dd total time (self) (s) dd throughput (b/s) dd throughput (KiB/s) dd throughput (GiB/s) dd start time (date) dd start time (seconds) dd end time (date)	1024 1024 1048576 1024 1 0.001 0.62 1.69E+06 1.65E+03 1.61E+00 1.58E-03 5/4/2012 22:06:31 79591 5/4/2012 22:06:32	1024 10240 10485760 10240 10 0.010 6.53 1.60E+06 1.57E+03 1.53E+00 1.49E-03 5/4/2012 22:07:59 79679 5/4/2012 22:08:06	1024 102400 104857600 102400 100 0.098 88.60 1.18E+06 1.16E+03 1.13E+00 1.10E-03 5/4/2012 22:09:05 79745 5/4/2012 22:10:35