

All Devices

	ALL	MIN	AVG	MAX	N
Q2Qdm	0.000000001	0.000198805	0.681699339	301672	
Q2Cdm	0.000194562	0.000429007	0.007211983	301673	
Q2G	0.000000244	0.000000970	0.000025695	301673	
G2I	0.000000345	0.000000731	0.000001285	118	
I2D	0.000001575	0.000006634	0.000038932	118	
D2C	0.000190832	0.000420959	0.007191766	301673	

Device Overhead

DEV

Q2G

G2I

Q2M

I2D

D2C

Device Merge Information

DEV	#Q	#D	Ratio	BLKmin	BLKavg	BLKmax	
(253, 6)	301675	301675	1.0	64	63	64	19

Device Q2Q Seek Information

DEV	NSEEKS	MEAN	MEDIAN	MODE
(253, 6)	301673	175109587.3	0	0(13417)
Overall	NSEEKS	MEAN	MEDIAN	MODE
Average	301673	175109587.3	0	0(13417)

Device D2D Seek Information

DEV	NSEEKS	MEAN	MEDIAN	MODE
(253, 6)	301675	175410815.4	0	0(13267)
Overall	NSEEKS	MEAN	MEDIAN	MODE
Average	301675	175410815.4	0	0(13267)

Plug Information

DEV	# Plugs	# Timer Us	% Time Q Plugged
DEV	IOs/Unp	IOs/Unp(to)	
(253, 6)	0.0	0.0	

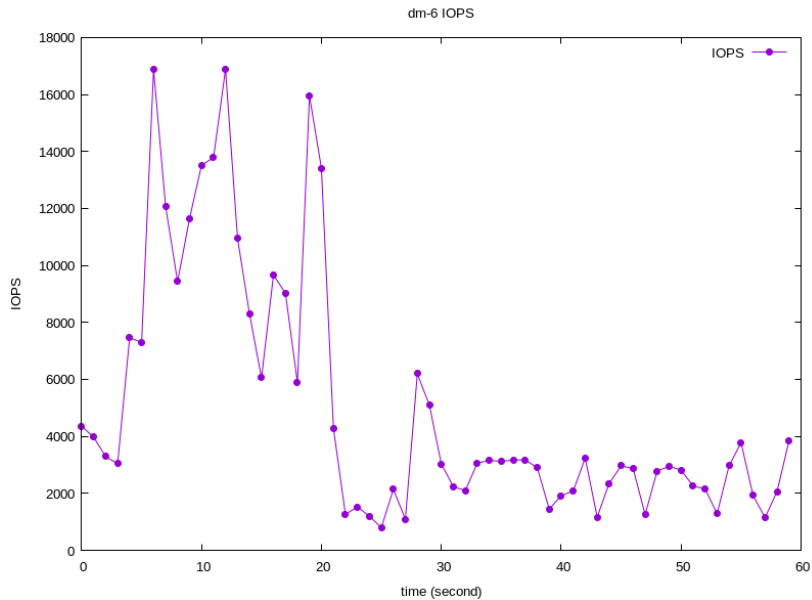
Active Requests At Q Information

DEV Avg Reqs @ Q

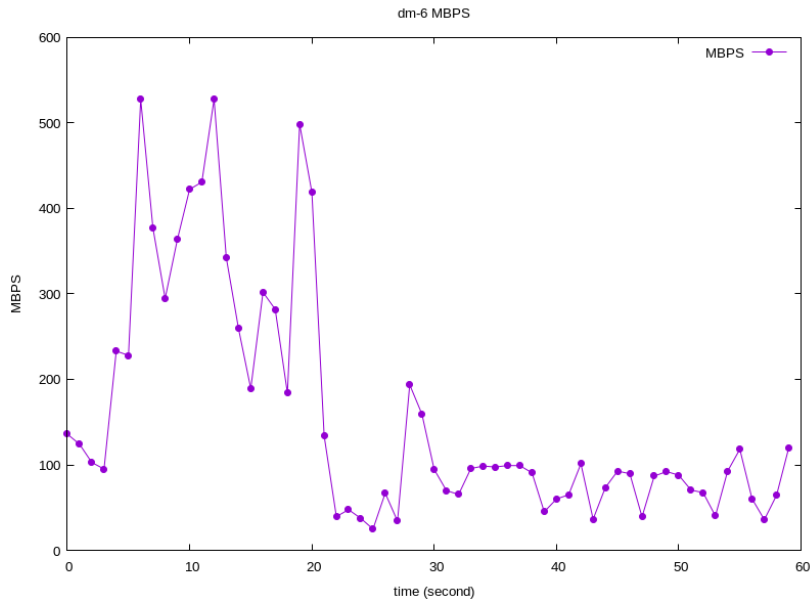
I/O Active Period Information

DEV	# Live	Avg. Act	Avg. !Act	% Live
(253, 6)	2167	0.003088288	0.024599181	11.16
Total Sys	2167	0.003088288	0.024599181	11.16

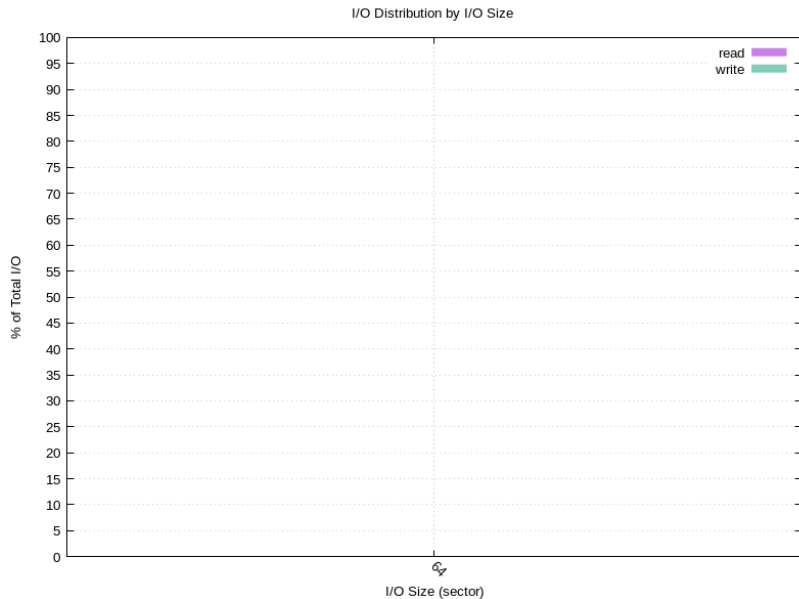
dm-6 IOPS



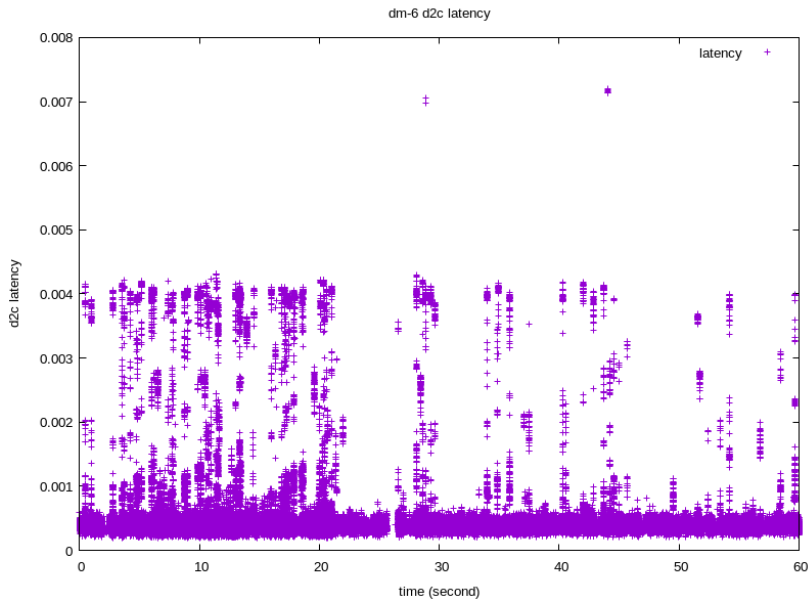
dm-6 MBPS



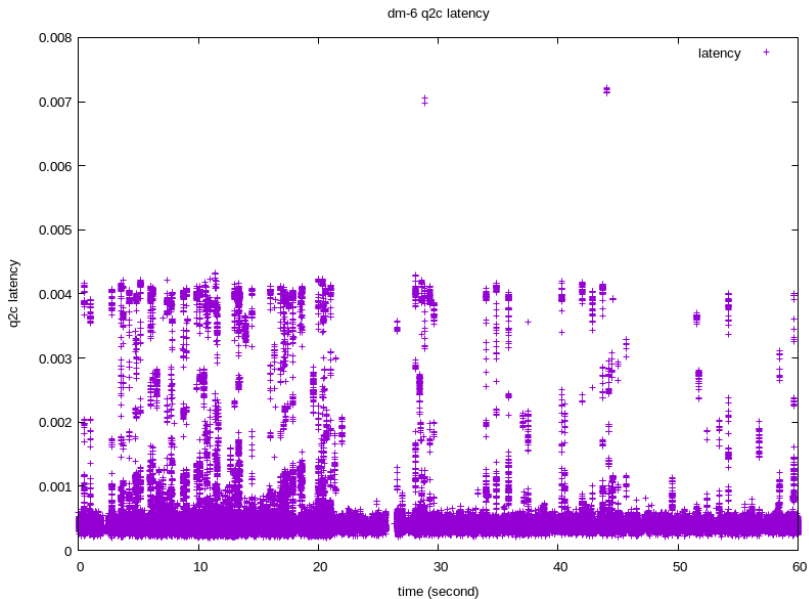
dm-6 # IO SIZE Histogram



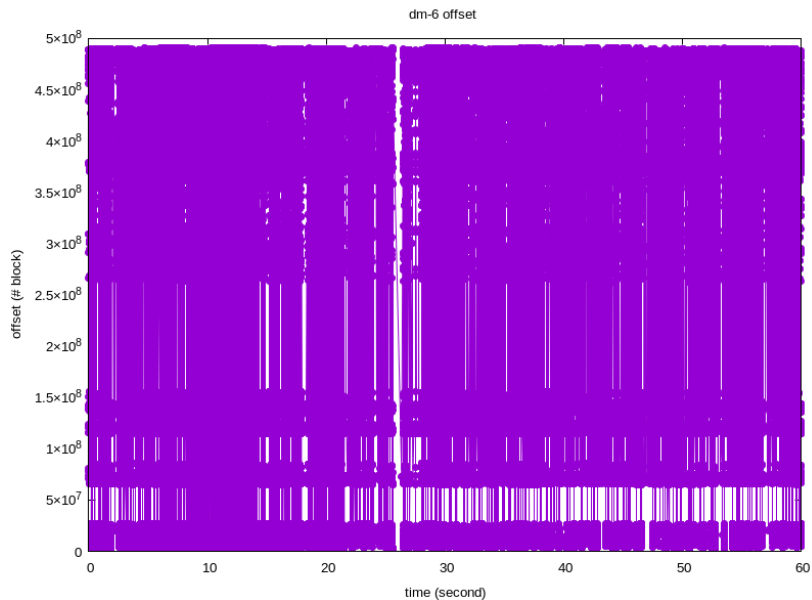
dm-6 D2C Latency Distribution



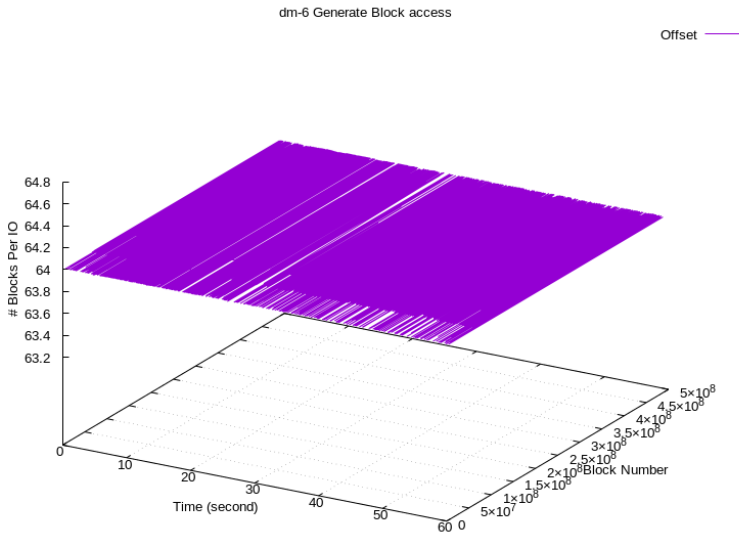
dm-6 Q2C Latency Distribution



Offset Pattern 2D



Offset Pattern 3D



dm-6 # of seeks

