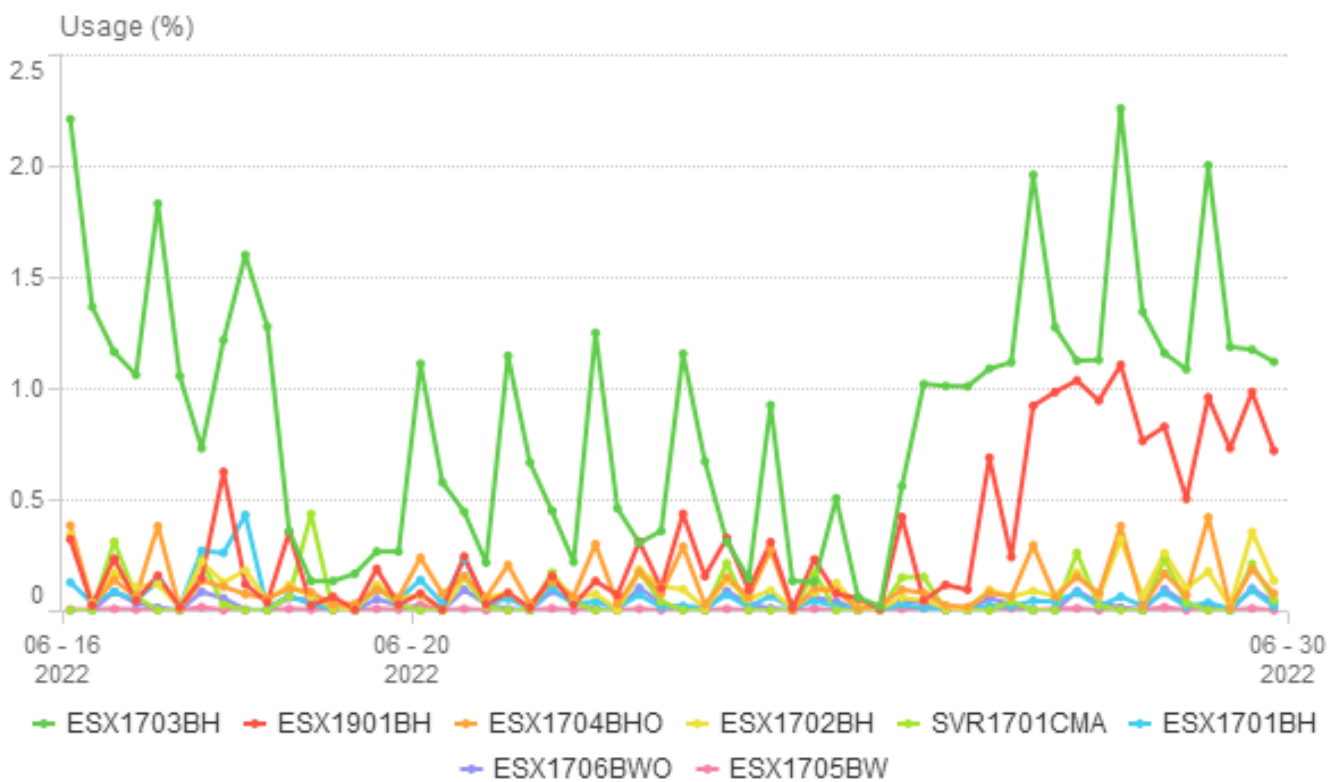


Historical monitoring data

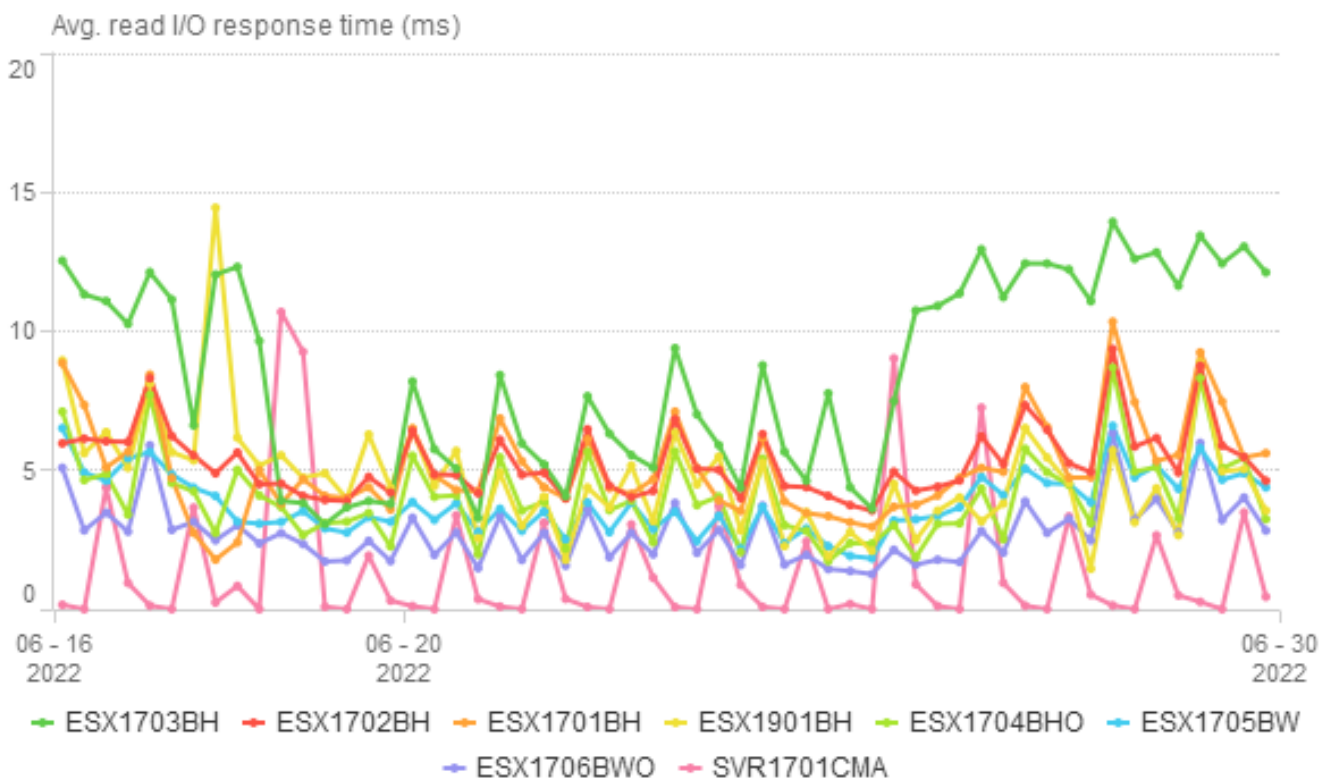
Exported on: 2022-06-30 11:52:04 UTC+02:00 DST
Report source: Host Historical monitoring data
Device name: SAN1701BH(172.28.31.109)
Device sn: 2102350BVBCBGA002472
Device location: Bergschenhoek
Statistical period: 2022-06-16 11:41:00 UTC+02:00 DST~2022-06-30 11:41:00 UTC+02:00 DST

Usage



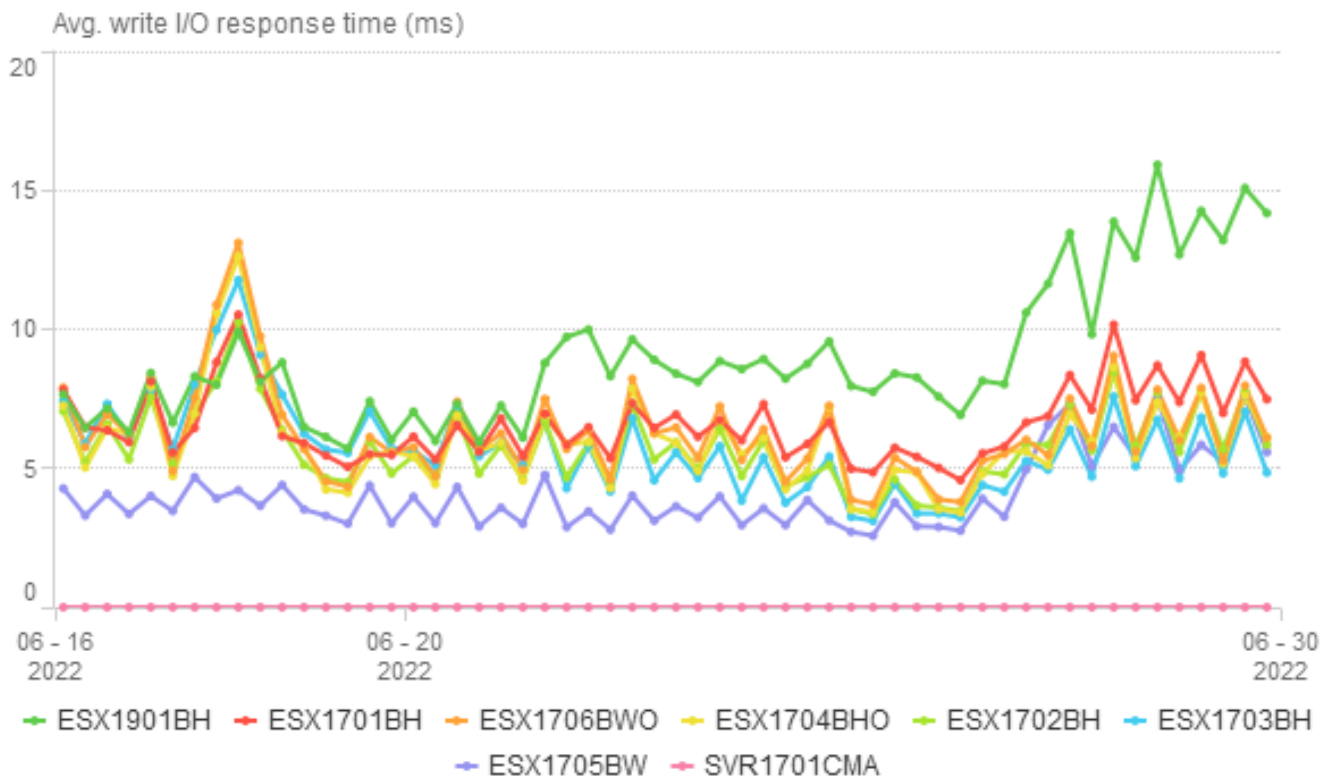
	Object/Indicator	Max.	Min.	Avg.
1	ESX1703BH	2.256	0.017	0.867
2	ESX1901BH	1.103	0.003	0.309
3	ESX1704BHO	0.418	0.0	0.116
4	ESX1702BH	0.352	0.003	0.095
5	SVR1701CMA	0.433	0.0	0.06
6	ESX1701BH	0.428	0.0	0.058
7	ESX1706BWO	0.1	0.0	0.029
8	ESX1705BW	0.025	0.0	0.003

Average Read I/O Response Time



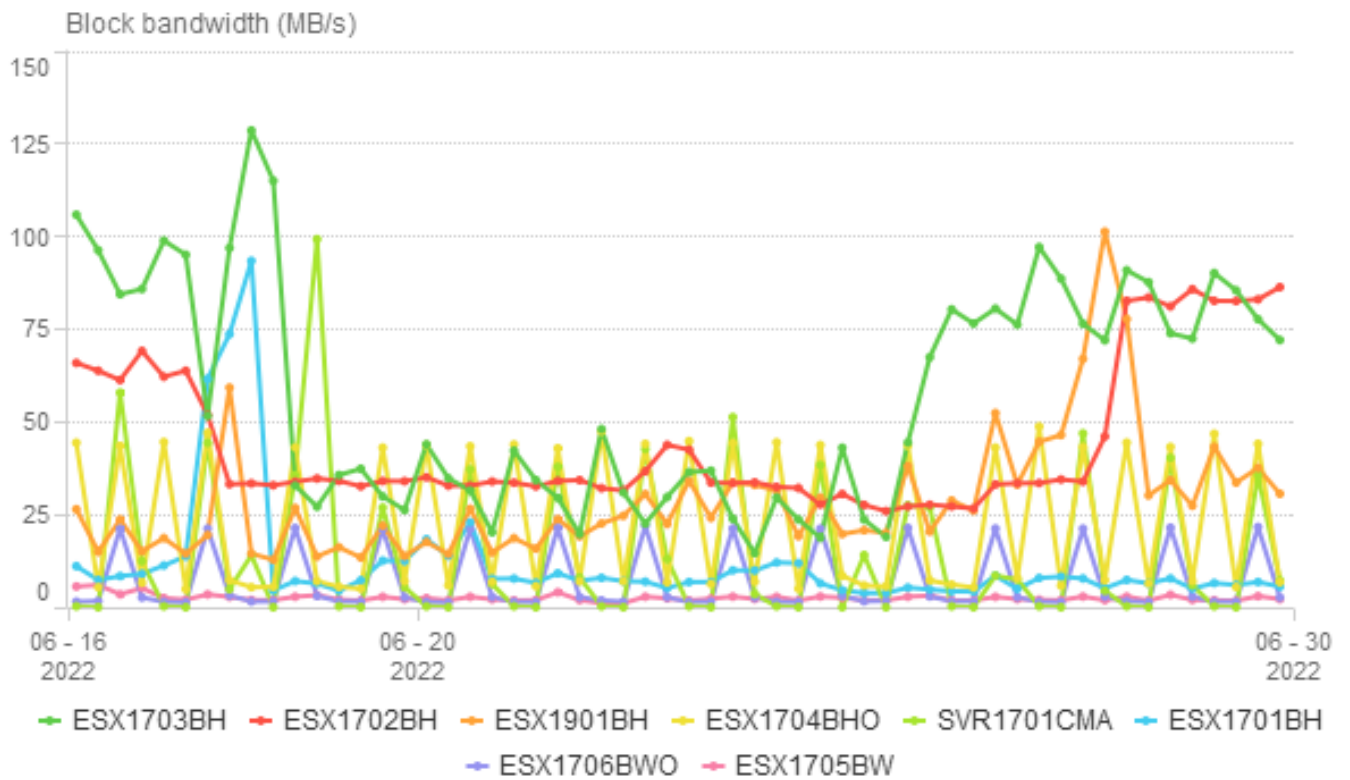
	Object/Indicator	Max.	Min.	Avg.
1	ESX1703BH	13.936	3.062	8.538
2	ESX1702BH	9.357	3.546	5.286
3	ESX1701BH	10.344	1.784	5.099
4	ESX1901BH	14.442	1.454	4.726
5	ESX1704BHO	8.688	1.729	4.042
6	ESX1705BW	6.598	1.828	3.788
7	ESX1706BWO	6.335	1.26	2.753
8	SVR1701CMA	10.69	0.001	1.454

Average Write I/O Response Time



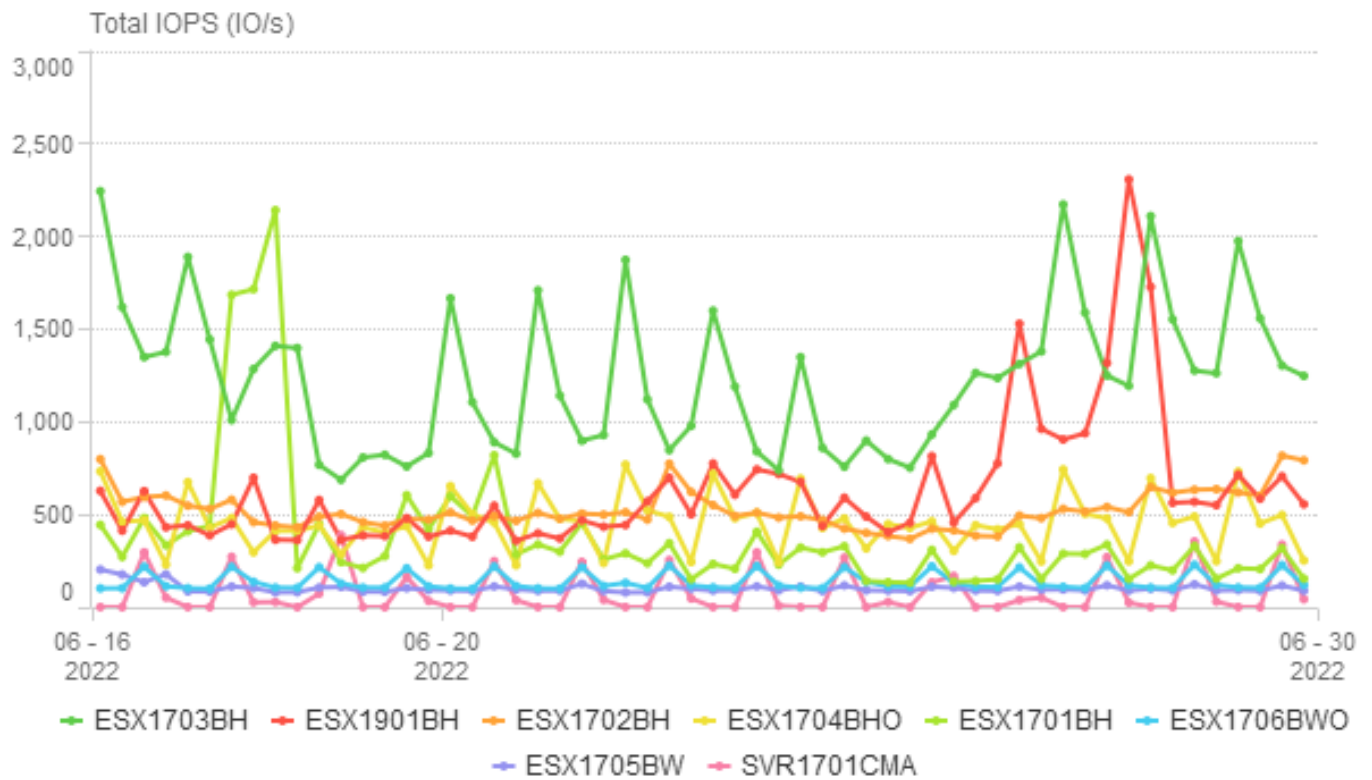
	Object/Indicator	Max.	Min.	Avg.
1	ESX1901BH	15.914	5.702	8.967
2	ESX1701BH	10.526	4.571	6.607
3	ESX1706BWO	13.107	3.695	6.293
4	ESX1704BHO	12.614	3.407	5.994
5	ESX1702BH	10.24	3.349	5.737
6	ESX1703BH	11.765	3.102	5.725
7	ESX1705BW	7.584	2.572	4.051
8	SVR1701CMA	0.0	0.0	0.0

Block bandwidth



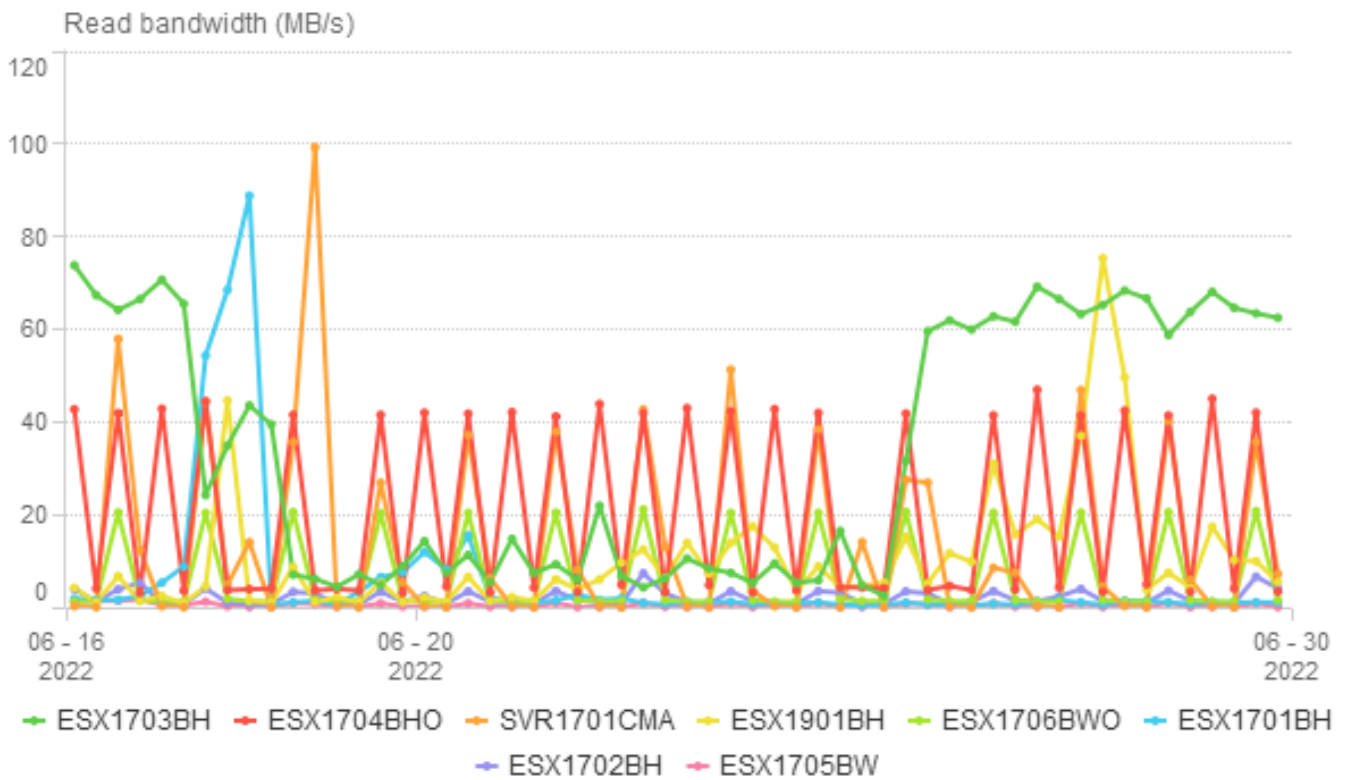
	Object/Indicator	Max.	Min.	Avg.
1	ESX1703BH	128.633	14.589	57.406
2	ESX1702BH	86.353	25.917	44.009
3	ESX1901BH	101.322	12.806	28.825
4	ESX1704BHO	48.75	4.878	22.634
5	SVR1701CMA	99.292	0.0	13.69
6	ESX1701BH	93.436	3.8	11.663
7	ESX1706BWO	21.95	1.336	6.788
8	ESX1705BW	6.008	1.072	2.524

Total IOPS



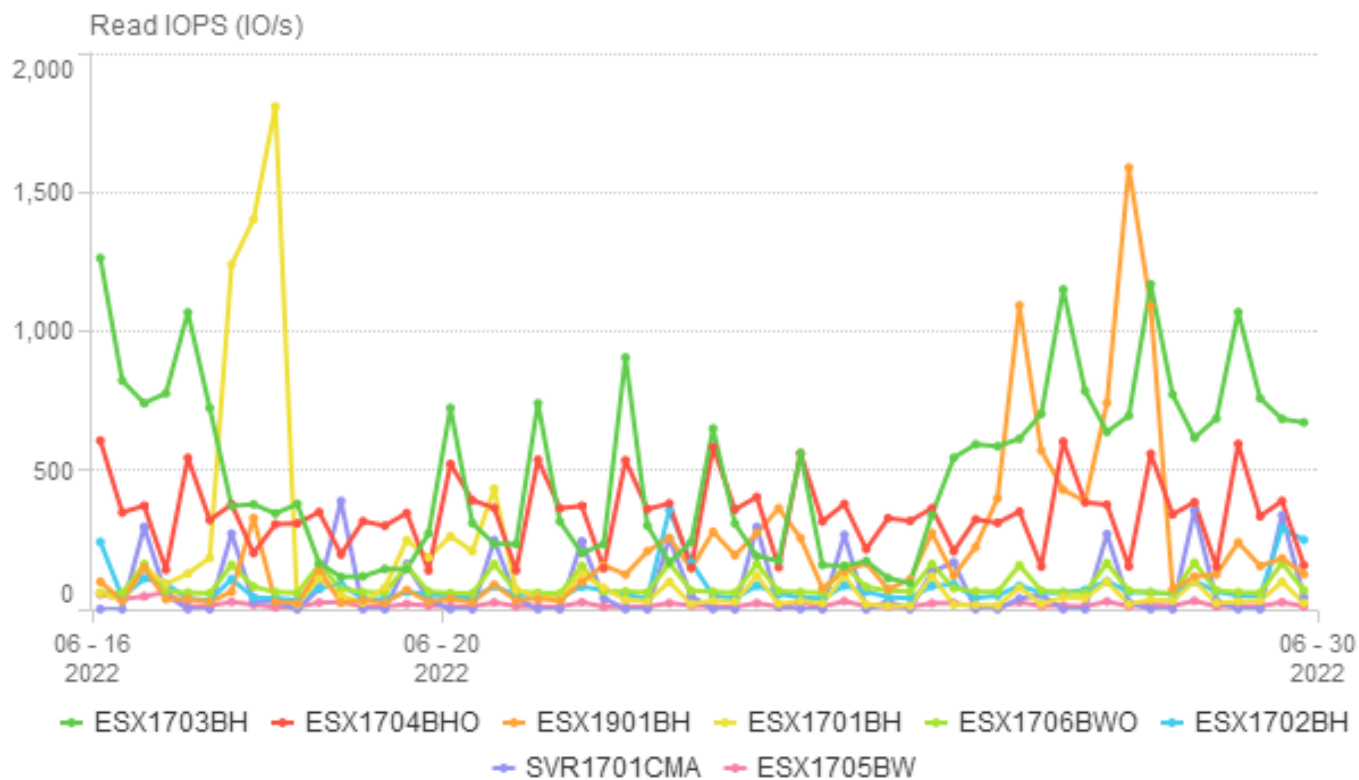
	Object/Indicator	Max.	Min.	Avg.
1	ESX1703BH	2244.792	687.383	1235.645
2	ESX1901BH	2308.508	358.653	632.707
3	ESX1702BH	817.85	368.617	523.699
4	ESX1704BHO	769.6	225.853	453.615
5	ESX1701BH	2142.272	132.25	382.486
6	ESX1706BWO	229.061	99.475	138.171
7	ESX1705BW	203.269	79.742	102.071
8	SVR1701CMA	389.072	0.028	76.201

Read Bandwidth



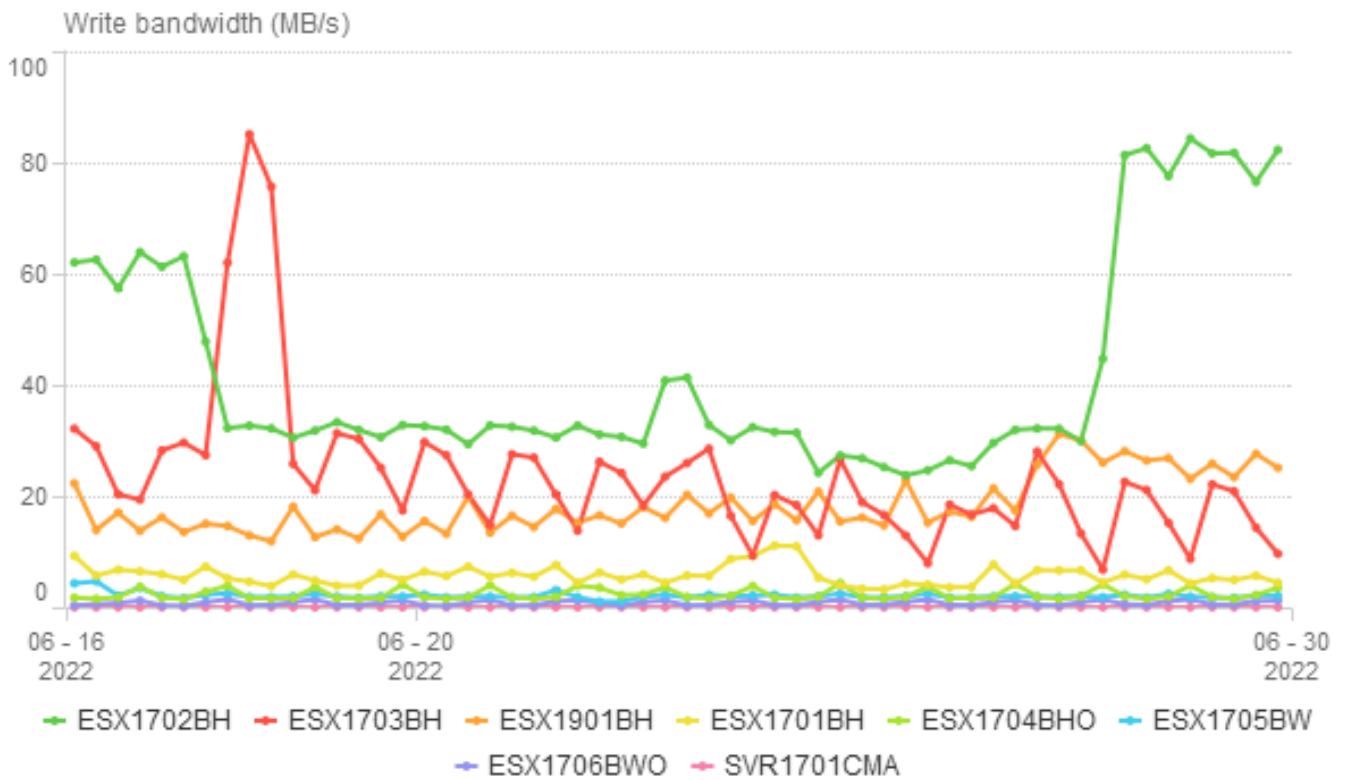
	Object/Indicator	Max.	Min.	Avg.
1	ESX1703BH	73.781	2.464	33.867
2	ESX1704BHO	46.944	3.097	20.419
3	SVR1701CMA	99.292	0.0	13.69
4	ESX1901BH	75.328	0.875	10.39
5	ESX1706BWO	21.089	1.181	6.139
6	ESX1701BH	88.814	0.347	5.856
7	ESX1702BH	7.325	0.631	2.133
8	ESX1705BW	1.675	0.008	0.397

Read IOPS



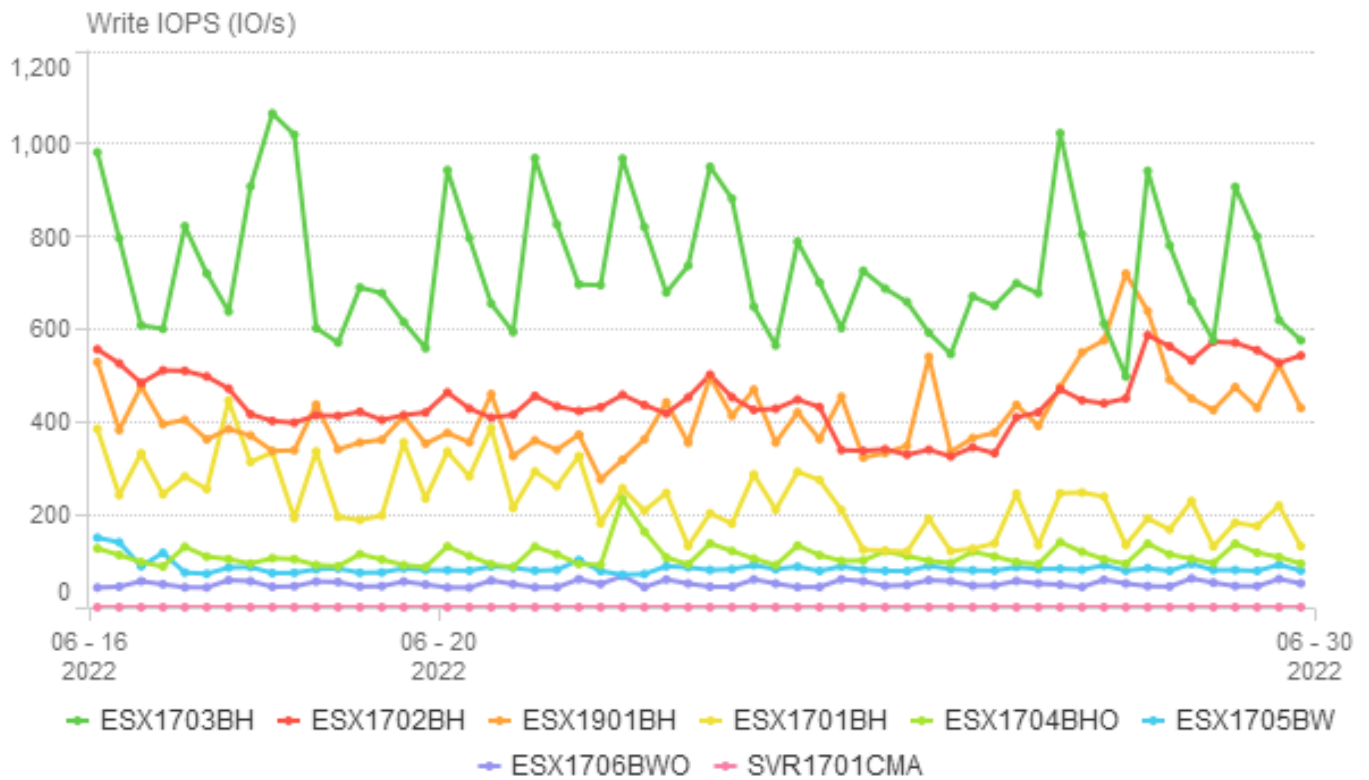
	Object/Indicator	Max.	Min.	Avg.
1	ESX1703BH	1263.039	94.069	501.612
2	ESX1704BHO	606.622	139.106	342.774
3	ESX1901BH	1588.436	22.903	218.561
4	ESX1701BH	1808.089	12.303	151.612
5	ESX1706BWO	166.928	57.172	87.848
6	ESX1702BH	356.197	32.111	78.036
7	SVR1701CMA	389.072	0.028	76.201
8	ESX1705BW	60.614	6.7	17.226

Write Bandwidth



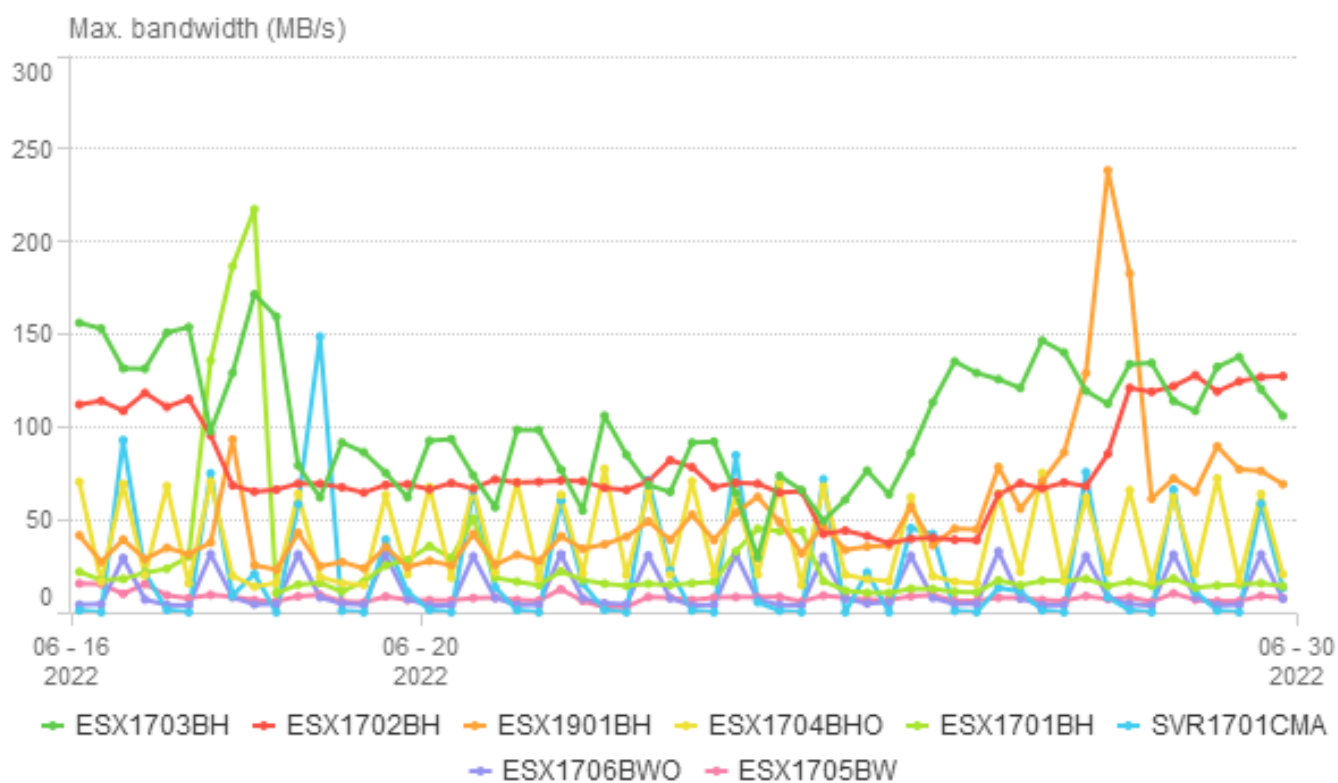
	Object/Indicator	Max.	Min.	Avg.
1	ESX1702BH	84.313	23.725	41.832
2	ESX1703BH	85.061	6.756	23.544
3	ESX1901BH	31.153	11.878	18.424
4	ESX1701BH	11.1	3.206	5.717
5	ESX1704BHO	4.364	1.464	2.33
6	ESX1705BW	4.647	1.019	2.08
7	ESX1706BWO	1.417	0.231	0.755
8	SVR1701CMA	0.0	0.0	0.0

Write IOPS



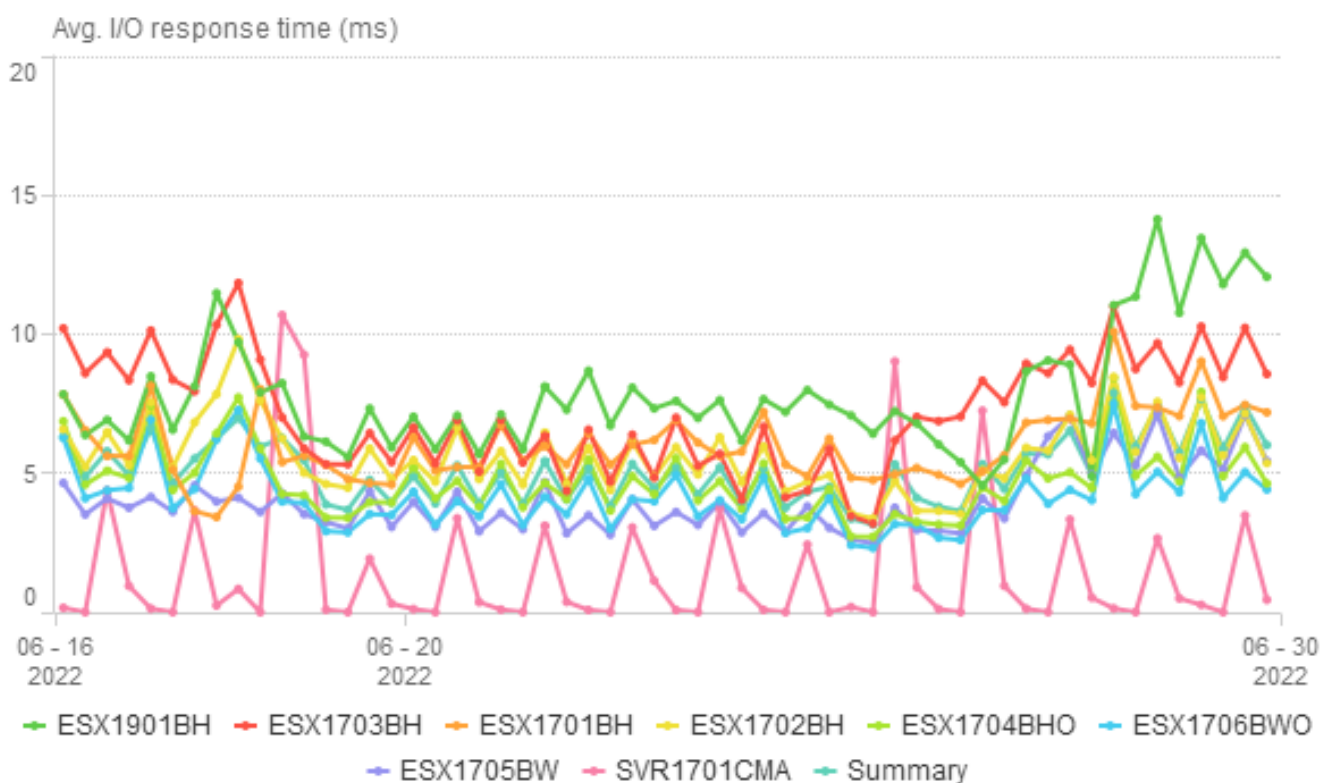
	Object/Indicator	Max.	Min.	Avg.
1	ESX1703BH	1065.65	497.775	734.033
2	ESX1702BH	587.003	325.419	445.663
3	ESX1901BH	720.072	275.911	414.146
4	ESX1701BH	445.778	119.947	230.874
5	ESX1704BHO	234.225	86.442	110.842
6	ESX1705BW	150.017	70.0	84.846
7	ESX1706BWO	67.336	42.303	50.323
8	SVR1701CMA	0.0	0.0	0.0

Max. Bandwidth



	Object/Indicator	Max.	Min.	Avg.
1	ESX1703BH	171.558	29.522	102.549
2	ESX1702BH	127.846	37.206	78.066
3	ESX1901BH	238.4	22.953	52.738
4	ESX1704BHO	77.431	13.842	39.318
5	ESX1701BH	217.431	10.289	28.062
6	SVR1701CMA	148.706	0.0	22.577
7	ESX1706BWO	32.814	3.603	11.666
8	ESX1705BW	15.483	2.664	7.797

Avg. I/O Response Time



	Object/Indicator	Max.	Min.	Avg.
1	ESX1901BH	14.134	4.558	7.871
2	ESX1703BH	11.844	3.188	7.181
3	ESX1701BH	10.086	3.423	6.006
4	ESX1702BH	9.825	3.366	5.635
5	ESX1704BHO	8.421	2.714	4.707
6	ESX1706BWO	7.502	2.311	4.162
7	ESX1705BW	7.14	2.48	4.03
8	SVR1701CMA	10.69	0.001	1.454
9	Summary	7.886	3.155	5.131