

# OceanStor 5110F V5 Enhanced

SPC-1 IOPS™	<b>740,523</b>	SPC-1 Price Performance	<b>¥2,868.33/SPC-1 KIOPS™</b>
SPC-1 IOPS Response Time	<b>0.615 ms</b>	SPC-1 Total System Price	<b>¥2,124,062.60</b>
SPC-1 Overall Response Time	0.345 ms	SPC-1 Overall Discount	68.58%
		Currency / Target Country	CNY / China
		Availability Date	Currently Available

### Extensions

☆ SPC-1 Data Reduction	NA
☆ SPC-1 Encryption	NA
☆ SPC-1 NDU	NA
☆ SPC-1 Synchronous Replication	NA
☆ SPC-1 Snapshot	NA

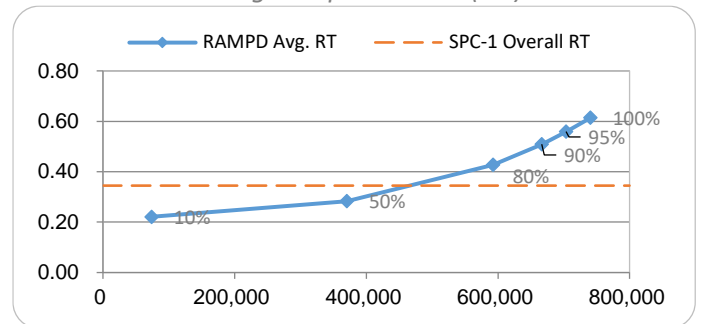
### Storage Metrics

SPC-1 Data Protection Level	Protected 2
SPC-1 Physical Storage Capacity	46,080 GB
SPC-1 ASU Capacity	19,542 GB
SPC-1 ASU Price	¥108.70/GB

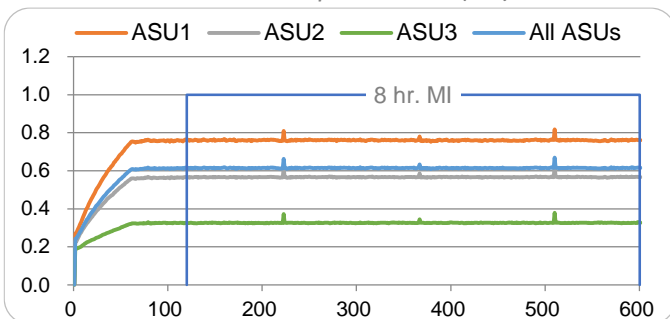
### Priced Storage Configuration Summary

- 8 QLogic QLE2692 2-port 16 Gb FC HBAs
- 1 OceanStor 5110F V5 Enhanced
- 4 Active-Active Controllers
- 128 GB Total Cache
- 4 4-port 16 Gb FC Smart I/O Modules
- 24 1,920 GB SSDs
- 4 Total RUs

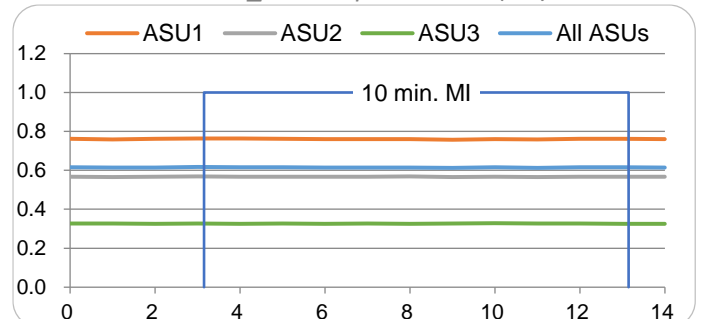
*RAMPD Average Response Time (ms) vs. IOPS*



*SUSTAIN Response Time (ms)*



*RAMPD\_100 Response Time (ms)*



SPC Benchmark 1™ Specification Revision v3.10.0  
 SPC Benchmark 1™ Workload Generator Revision v3.0.2

Submitted for Review January 19, 2021  
 Submission Details [www.storageperformance.org/r/A32021](http://www.storageperformance.org/r/A32021)