

Major Product Category : Media Storage Device															
Product Category : Unified / Network Attached Storage															
S. No	Parameters	Type of Field	Value 1	Value 2	Value 3	Value 4	Value 5	Value 6	Value 7	Value 8	Value 9	Value 10	Unit	Remarks	Filter Required
1	Usable Capacity of unified/NAS System in Raid 6 or equivalent.	Ch	10	30	50	100	250	350	500	750	1000	2000	TB		Y
2	Hardware Form Factor of Unified/NAS System	Ch											RU	Must Indicate	Y
3	Type of Drives	Ch	SSD	SAS	NL SAS								Null		Y
4	Minimum number of Front-End Ports (32Gbps is latest and it is not specified)	N	12	16	24	32	48	64	72	96			No.		Y
5	Minimum number of Back-End ports (12Gbps or latest)	N	4	6	8	16	32	48					No.		Y
6	Minimum 10Gbps iSCSI ports	N	4	8	16	32							No.		Y
7	Number of Controllers available in Unified/NAS system	N	2	4	6	8	10	12					No.		Y
8	Total configurable global Cache per controller.	N	32	64	128	256	512						GB		Y
9	Drive Slot Scalability	N	100	200	400	800	1200	2500	5000	1920			No.		Y
10	Number of Drives Slots in populated in Unified/NAS System	N											No.	Must Indicate	Y
11	Type of Drive	Ch											Null	Must Indicate	Y
12	Capacity of Drive	N											TB	Must Indicate	Y





40	Scope of Supply	Ch	It includes installation, commissioning & integration together with all necessary software to make the system fully functional as intended.												
41	Warranty	N	1	3	5										Y