



REQUEST FOR QUOTATION (RFQ) Clarification Questions and Answers (as of 07/10/2013)

NAME & ADDRESS OF FIRM:	DATE: 7 October 2013
	REFERENCE: RfQ13/00718

- 1. Question:** *Can you accept 1GB cache and read cache only?*
Answer: No, we cannot accept 1GB cache and read cache only, we can accept 2GB and Flash Backed Write Cache.
- 2. Question:** *Can you accept dual 2GB sd cards for hypervisor? We have redundant 2x2GB SD cards with VMware ESXi preloaded.*
Answer: Yes, we can accept dual 2GB SD cards for hypervisor.
- 3. Question:** *Lot 1, Item no 2, 1xPSU cannot be redundant, you need 2xPSU for that.*
Answer: In Lot 1, item 2 we are requesting 1 (one) PSU with support for second redundant and hot-plug PSU.
- 4. Question:** *Lot 4 (Amended LOT 3), is it possible to offer 10Gbit Base-T (RJ45) instead of SFP+ ?*
Answer: No, in Lot 4 (now Amended LOT 3) is not possible to offer 10Gbit Base-T (RJ45) instead of SFP+. Item under this LOT should be compatible with Lot 1, item 1,2,3 and Amended Lot 2 item 1.
- 5. Question:** *LOT1, Item 1 and Item 2: 2X 10 Gigabit server adapters (SFP+); What kind of SFP+ required and how much per Ethernet Card?*
Answer: For each Item, 2 (two) 10 Gigabit, SFP+, LC, SR ports are required.
- 6. Question:** *LOT 1, Item 3: Ports: 24 Gbit RJ45 (incl. 4X SFP); Does it mean that switch needs to be with 20 x rj45 ports and 4 SFP ports with RJ45 SFP modules?*
Answer: Network switch needs to be with 24 Gbit RJ45 ports and 4 (four) 10 Gbit SFP+, LC, SR ports.
Network switch needs to be with 20 Gbit RJ45 ports, 4 (four) Gbit RJ45 SFP ports and 4 (four) 10 Gbit SFP+, LC, SR ports.
- 7. Question:** *LOT 1, Item 3: 4X 10 Gbit SFP+; What kind of SFP+ module is required and how much SFP+ module is needed ?*
Answer: Network switch needs to be with 24 Gbit RJ45 ports and 4 (four) 10 Gbit SFP+, LC, SR ports.
- 8. Question:** *LOT 1, Item 3: Manageability: Layer 2/ Layer 3 What kind of routing protocols are required?*
Answer: Network switch, layer 3 routing: static IP routing - manually configured routing; Routing Information Protocol (RIP)- RIPv1, RIPv2.
- 9. Question:** *Amended LOT 3, Item 1: Network: 2X 10 Gbit (2x SFP+) iSCSI What kind of SFP+ module is required and how much SFP+ module is needed?*
Answer: The storage should contain 2 controllers. The number of 10 Gigabit ports per controller is 2 (two) 10 Gbit SFP+, LC, SR. The total number of 10 Gigabit ports per storage is 4 (four) 10 Gbit SFP+, LC, SR.