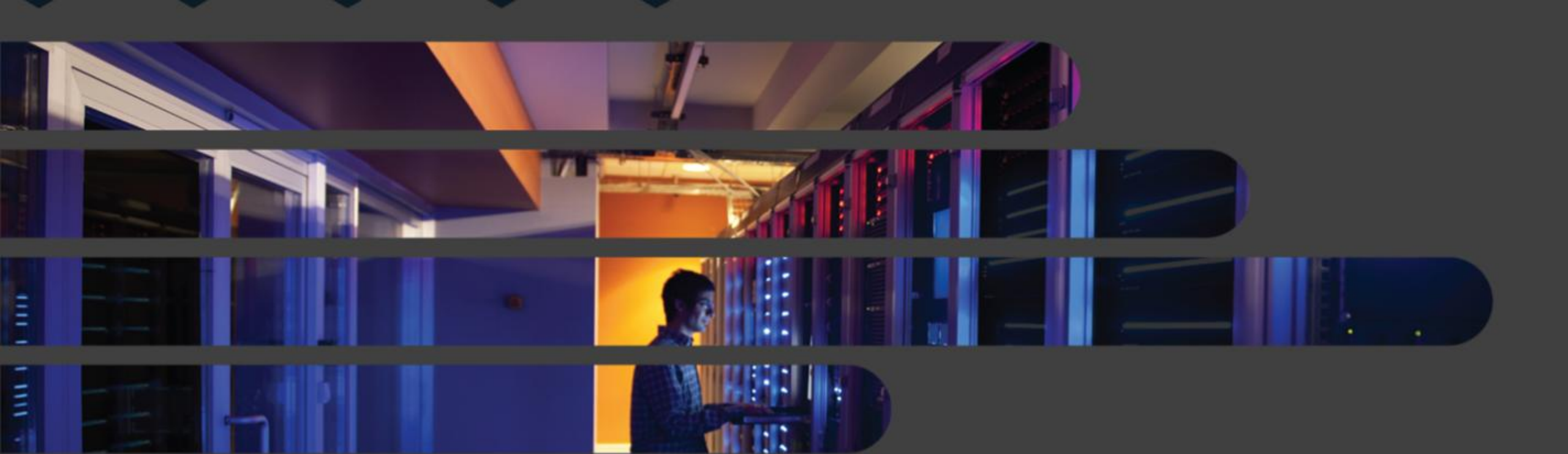




➞ Networking adapter options

LOM, ML2, and PCIe options for SR550



SR550 LOM, ML2, and PCIe options

Click the colored areas to view adapter options.



Option	CTO/SBB	Description
7ZT7A00544	SBB7A00824	Lenovo 1 Gb 2-port RJ45 LOM
7ZT7A00546	SBB7A00826	Lenovo 10 Gb 2-port SFP+ LOM
7ZT7A00548	SBB7A00828	Lenovo 10 Gb 2-port Base-T LOM

SR550 LOM, ML2, and PCIe options

Click the colored areas to view adapter options.



Option	CTO/SBB	Description
00AG580	00AG581	Emulex VFA5.2 2x10 GbE SFP+ Adapter and FCoE/iSCSI SW
00AG570	00AG571	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter
00WE027	00WE026	Intel OPA 100 Series Single-port PCIe 3.0 x16 HFA
00MM860	00MM863	Intel X550-T2 Dual Port 10GBase-T Adapter
7ZT7A00482	SBB7A00683	Lenovo Broadcom NetXtreme PCIe 1-Gb 2-Port RJ-45 Ethernet Adapter
7ZT7A00484	SBB7A00685	Lenovo Broadcom NetXtreme PCIe 1-Gb 4-Port RJ-45 Ethernet Adapter
7ZT7A00533	SBB7A00813	Lenovo Intel I350-F1 PCIe 1 Gb 1-Port SFP Ethernet Adapter

SR550 LOM, ML2, and PCIe options

Click the colored areas to view adapter options.



Option	CTO/SBB	Description
01CV770	01CV771	Emulex VFA5.2 ML2 2Port10GbE SFP+ Adapter w/FCoE
00AG560	00AG561	Emulex VFA5.2 ML2 Dual Port 10 GbE SFP+ Adapter
00JY940	00JY943	Intel X710 ML2 2x10 GbE SFP+ adapter
7ZT7A00497	SBB7A00698	Lenovo Broadcom NX-E ML2 10 Gb 2-Port Base-T Ethernet Adapter

SR550 LOM, ML2, and PCIe options

Click the colored areas to view adapter options.



Option	CTO/SBB	Description
00AG580	00AG581	Emulex VFA5.2 2x10 GbE SFP+ Adapter and FCoE/iSCSI SW
00AG570	00AG571	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter
00WE027	00WE026	Intel OPA 100 Series Single-port PCIe 3.0 x16 HFA
00MM860	00MM863	Intel X550-T2 Dual Port 10GBase-T Adapter
7ZT7A00482	SBB7A00683	Lenovo Broadcom NetXtreme PCIe 1-Gb 2-Port RJ-45 Ethernet Adapter
7ZT7A00484	SBB7A00685	Lenovo Broadcom NetXtreme PCIe 1-Gb 4-Port RJ-45 Ethernet Adapter
7ZT7A00533	SBB7A00813	Lenovo Intel I350-F1 PCIe 1 Gb 1-Port SFP Ethernet Adapter

Summary

This course enabled you to:

- Describe the specifications of the ThinkSystem SR550.
- Explain memory and storage configuration rules of the ThinkSystem SR550.
- Describe the support options of LOM, ML2, and PCIe adapters.