



# 10Gb

<p>5000 Fibre Channel QLogic SANbox 10Gb (trunking)</p>	<p>2Gb. 10Gb</p>
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<p>McData Brocade QLogic 48Gb,</p>
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ISL. SAN fabric

QLogic 64

4  
6

64

6  
20  
8

The diagram illustrates a network architecture. At the top, a central switch labeled 'QLogic 64' is connected via blue lines to four edge switches. Below this, a switch with '64' ports is connected via yellow lines to four server racks, representing a server-to-storage or server-to-server connection.

RELIABLE | HIGH PERFORMANCE | SANS

