

Link aggregation, balancing and redundancy



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- General Information
- InfiLINK 2x2 / InfiMAN 2x2 and InfiLINK Evolution / InfiMAN Evolution
 - LAG (LACP) Configuration
 - Redundancy w/o Switches
 - Redundancy with Failover option
 - Redundancy w/o aggregation and InfiMUX
 - Redundancy with aggregation and w/o InfiMUX
 - Redundancy with InfiMUX
 - Full Duplex
- InfiLINK XG and InfiLINK XG 1000
 - Redundancy with InfiLINK 2x2 / InfiMAN 2x2 and InfiLINK Evolution / InfiMAN Evolution
 - Redundancy based on STP
 - Redundancy based on LACP
 - Redundancy based on OSPF
- Quanta 5, Quanta 6 and Quanta 70
 - Aggregation with redundancy based on LACP
 - Redundancy with InfiLINK Evolution / InfiMAN Evolution
 - Redundancy based on OSPF
 - Redundancy based on STP