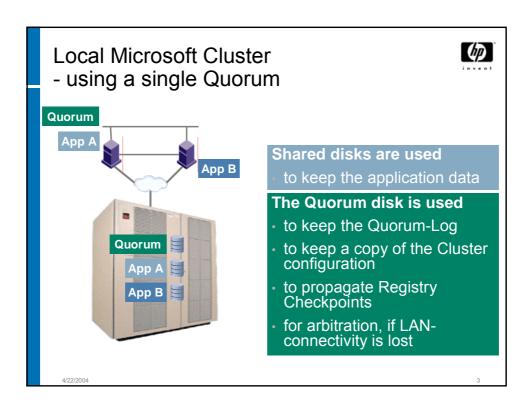


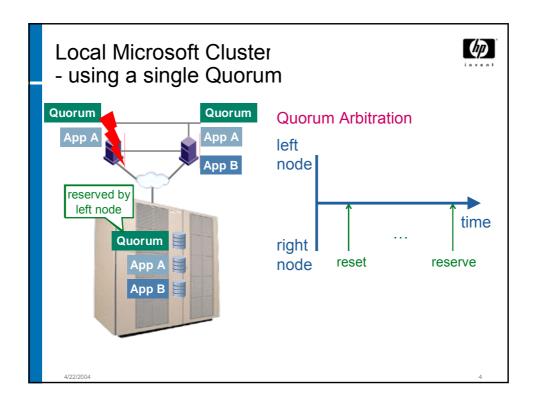
Agenda

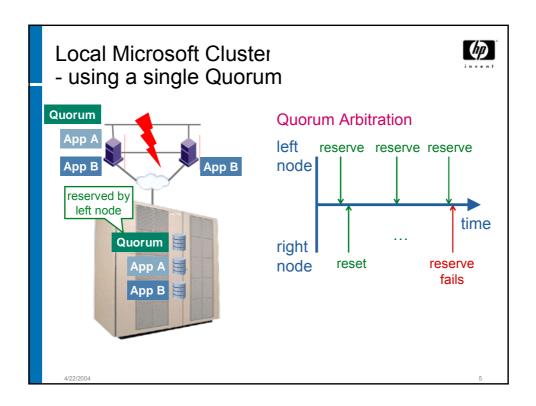


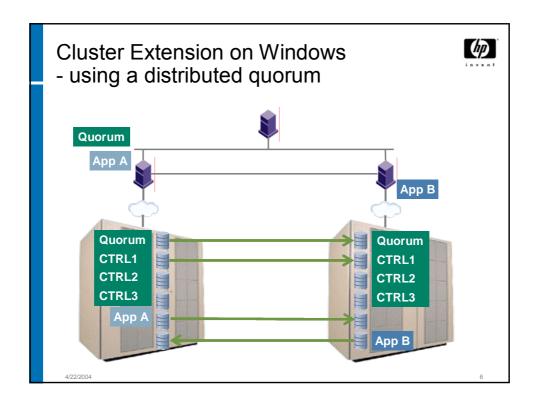
- Identifying the building blocks of CLX on Windows
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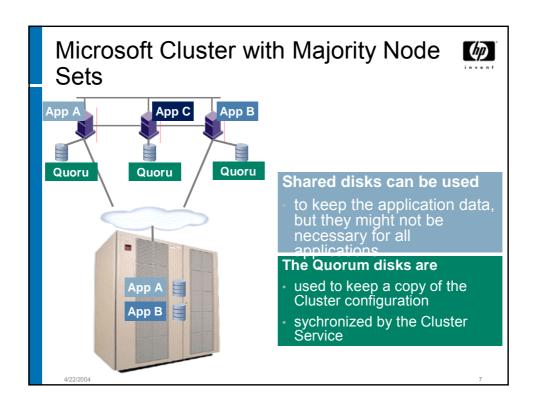
- Parameter Settings for CLX Resources

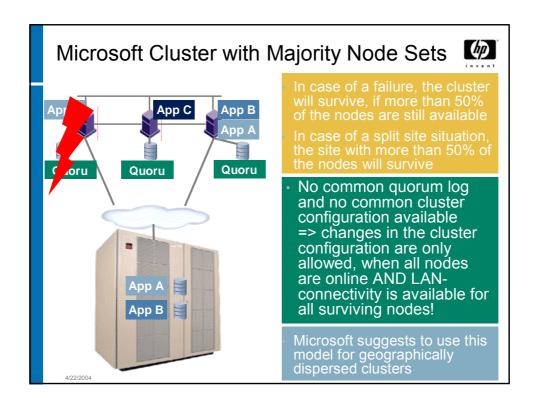


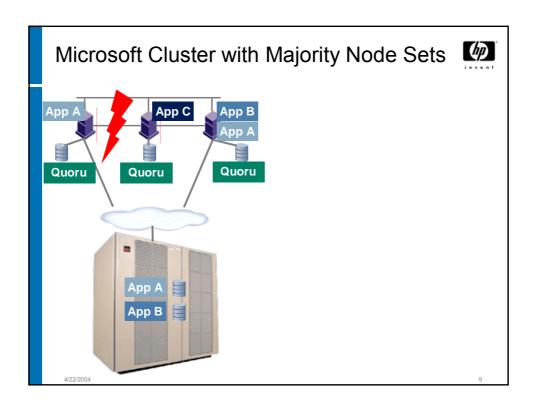


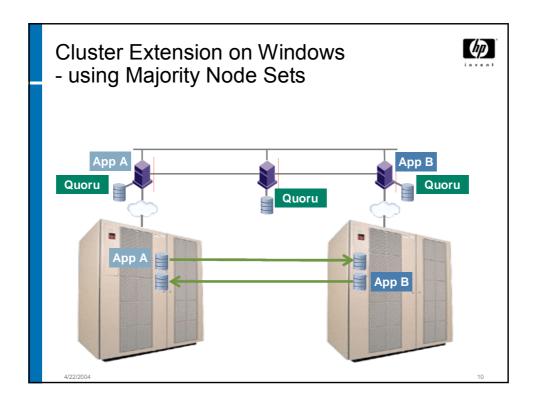




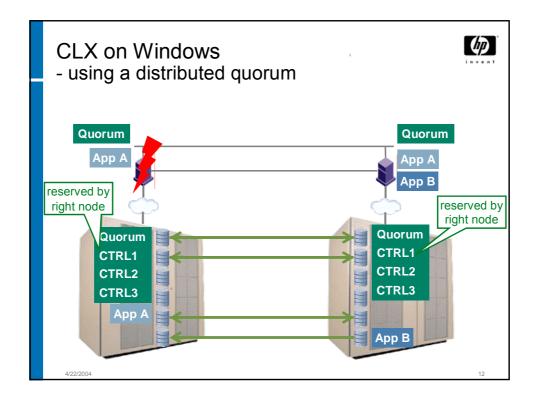


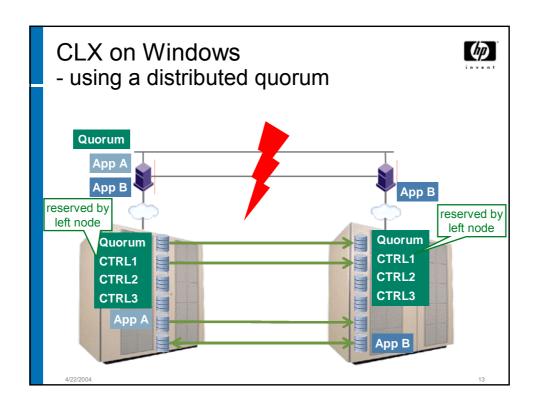


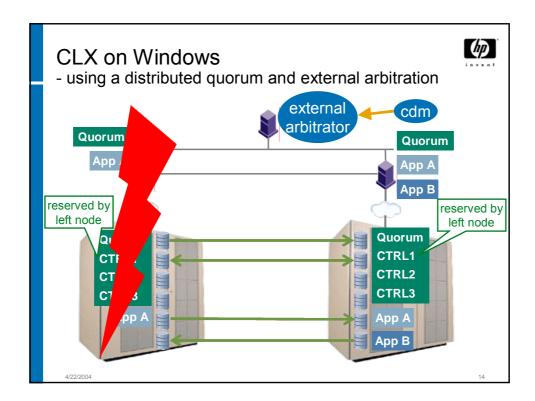


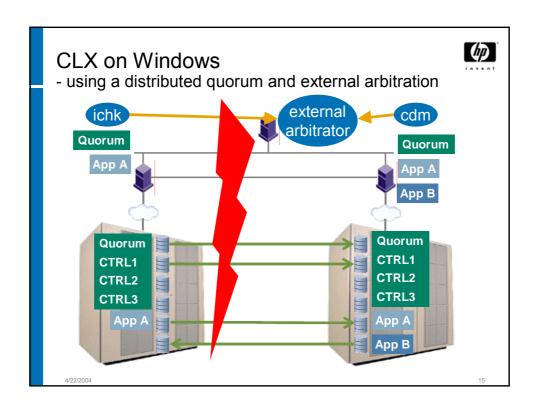


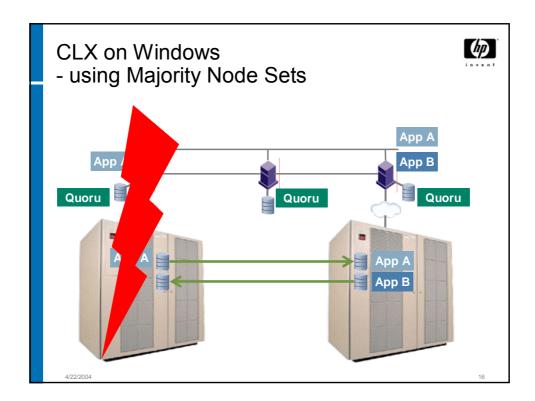
Agenda • Integration of CLX into MSCS - Using a Distributed Quorum and External Arbitration - Using Majority Node Sets with CLX - Handling Shared Disks: CLX Resource Type, Cluster Administrator Extension, Resource Dependencies,

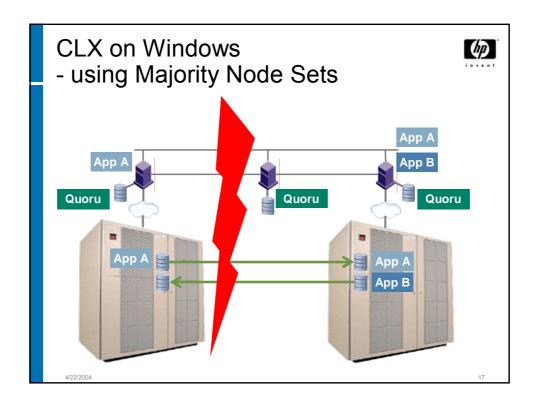


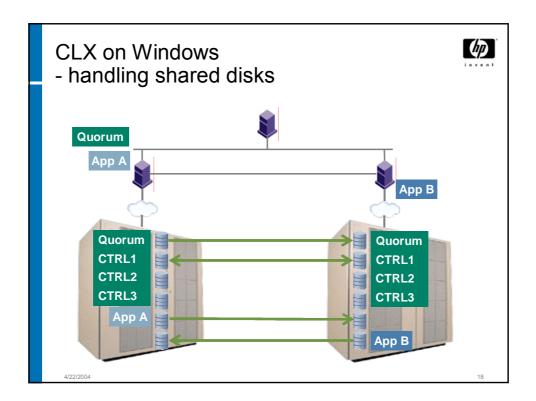


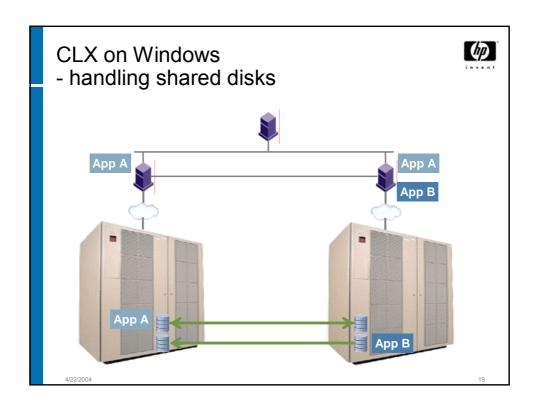


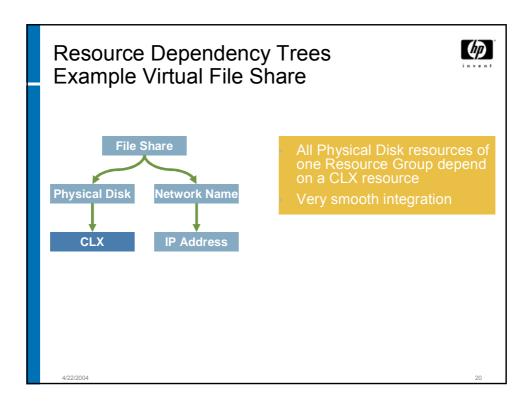


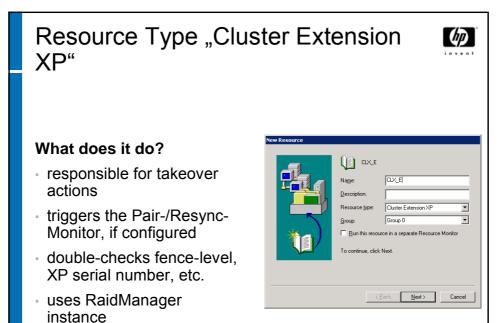


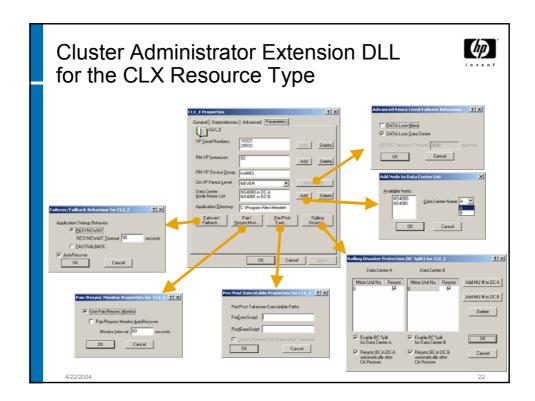


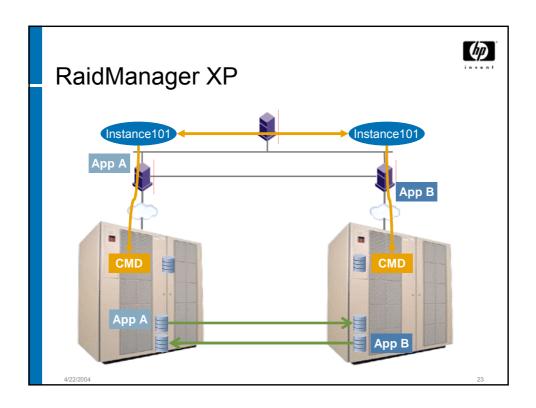


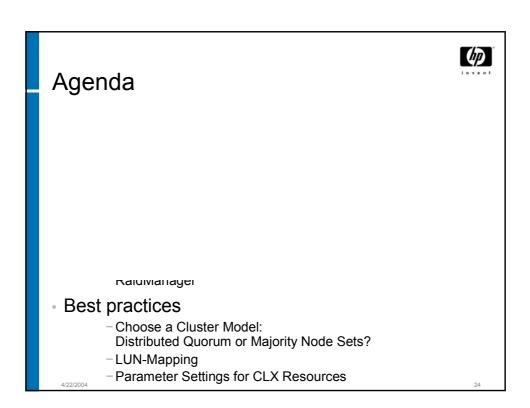


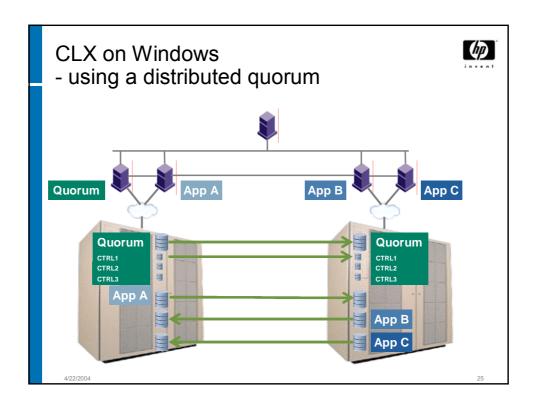


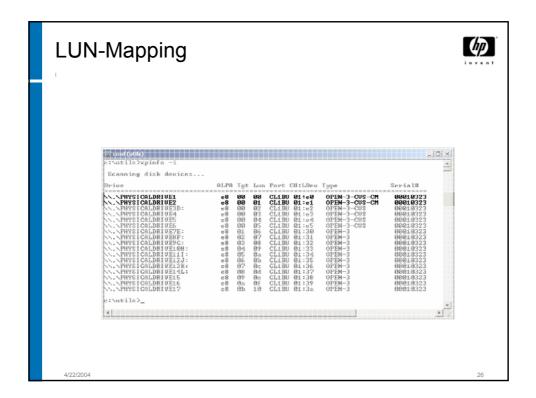


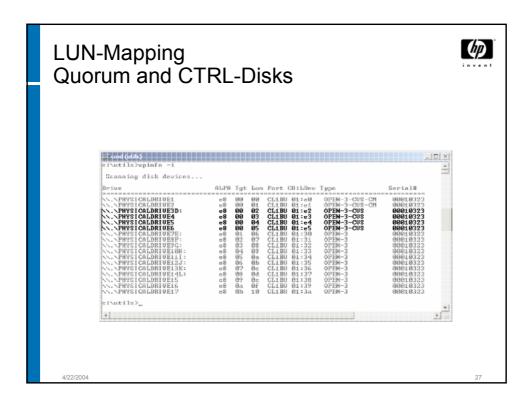


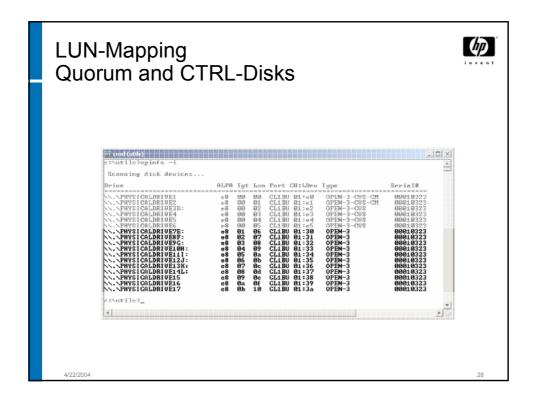


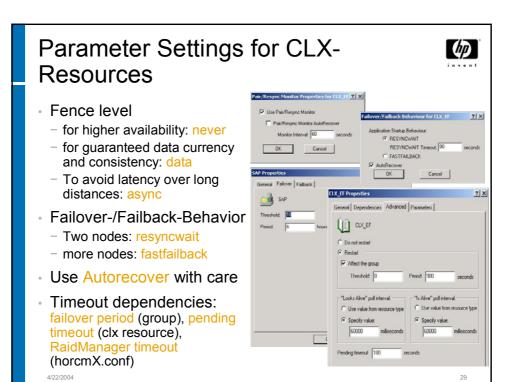












Agenda



- Identifying the building blocks of CLX on Windows
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 - A new cluster model: How do Majority Node Sets work?
 - What is needed for a distributed environment?
- Integration of CLX into MSCS
 - Using a Distributed Quorum and External Arbitration
 - Using Majority Node Sets with CLX
 - Handling Shared Disks: CLX Resource Type, Cluster Administrator Extension, Resource Dependencies, RaidManager
- Best practices
 - Choose a Cluster Model: Distributed Quorum or Majority Node Sets?
 - LUN-Mapping
 - Parameter Settings for CLX Resources

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