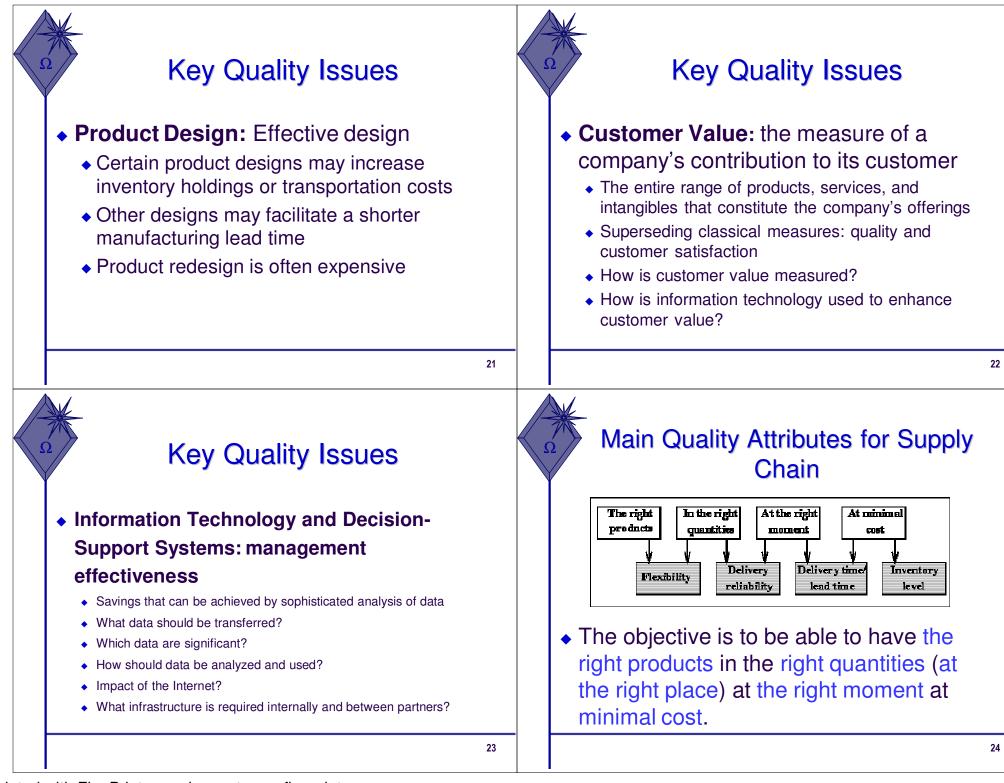
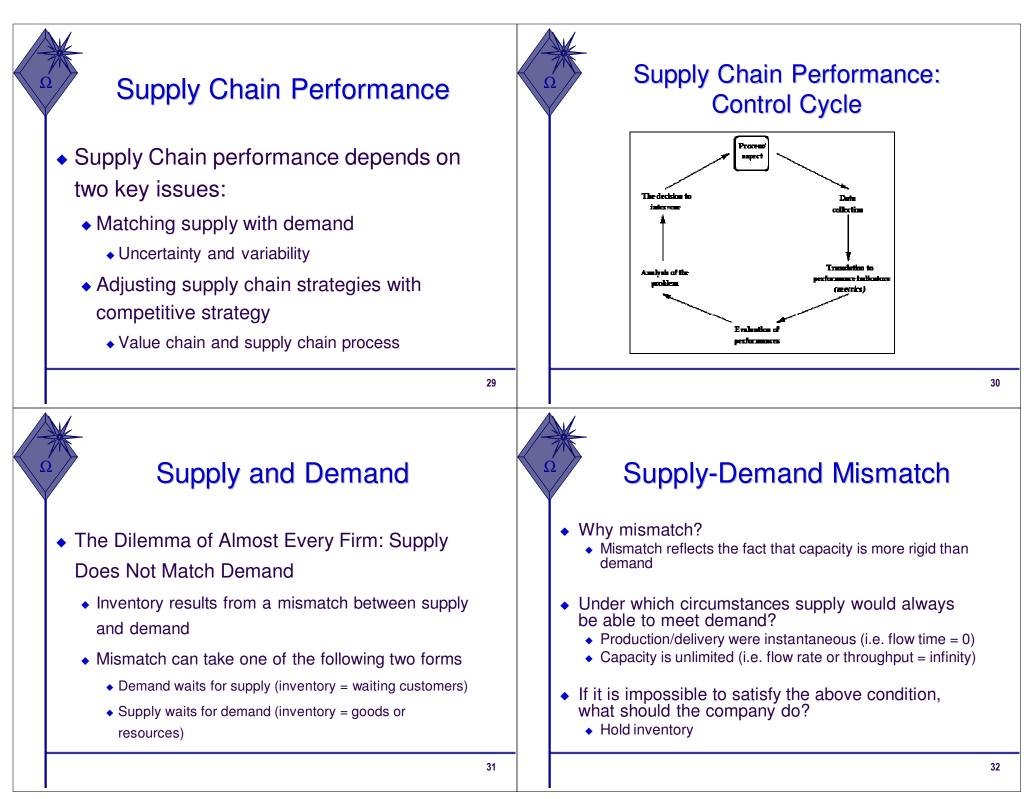
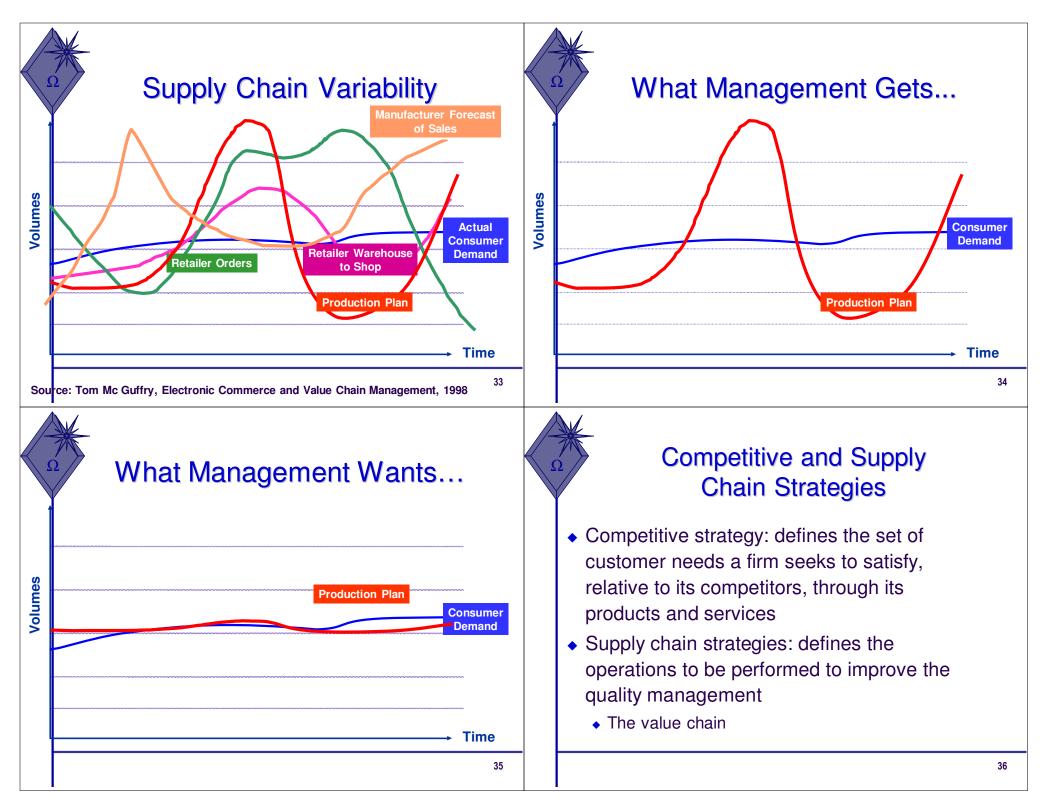


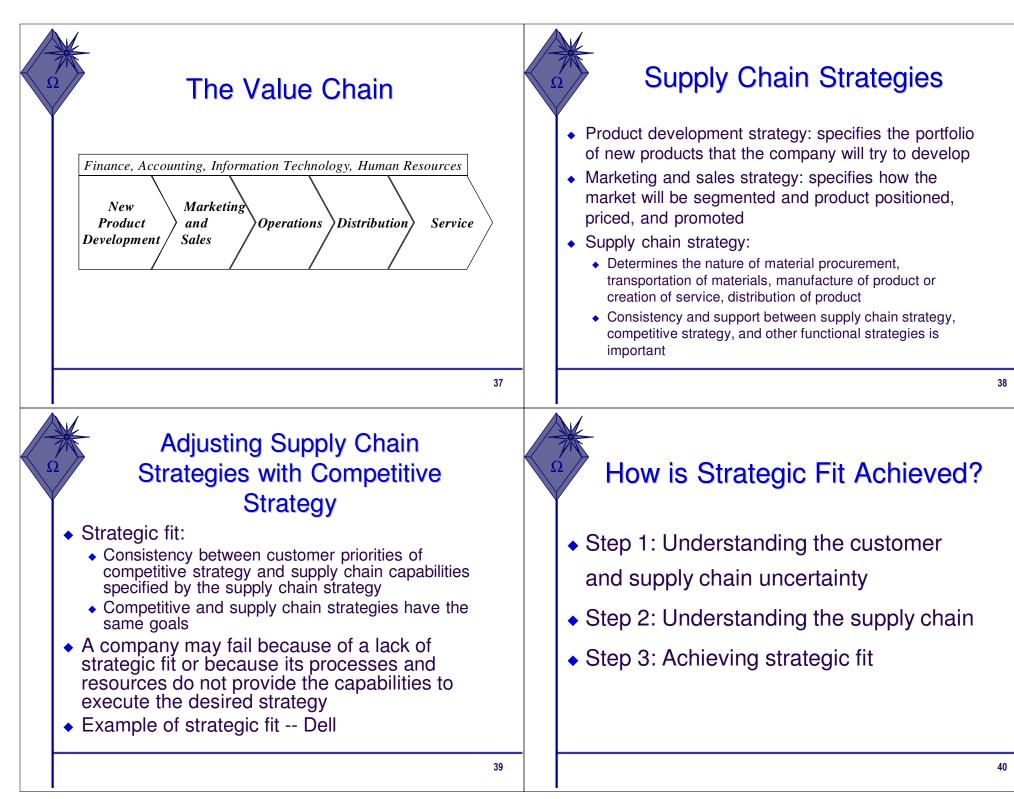
Key Quality Issues	Key Quality Issues
 Network Planning: optimization aspect Reorganizing or redesigning the network Determining the production level Selecting new suppliers Selecting warehouse locations and capacities 	 Inventory Control: minimizing inventory ordering and holding cost Predicting demand Deciding at what point to reorder a new batch of the product Deciding how much to reorder
17	18
Key Quality Issues	Key Quality Issues
 Distribution Strategies: relationships between suppliers and manufacturers The relevance of Wal-Mart's <i>cross-docking</i> strategy: The stores are supplied by central warehouses: transshipment points for incoming orders How many cross-dock points? Is the cross-docking strategy better than the classical strategy in which warehouses hold 	 Supply Chain Integration and Strategic Partnering: Information sharing and operational planning are keys to successfully integrated supply chain But what information will be shared? How will it be used? What level of integration is needed? What partnerships can be implemented?
inventory?	20

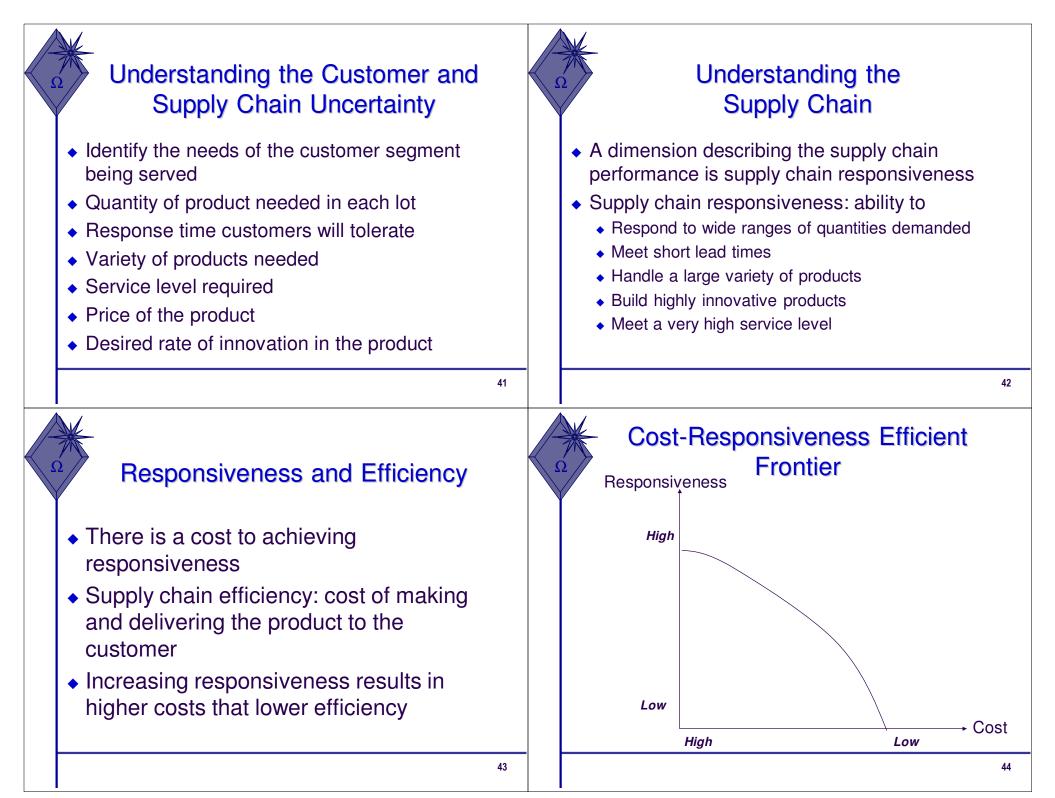


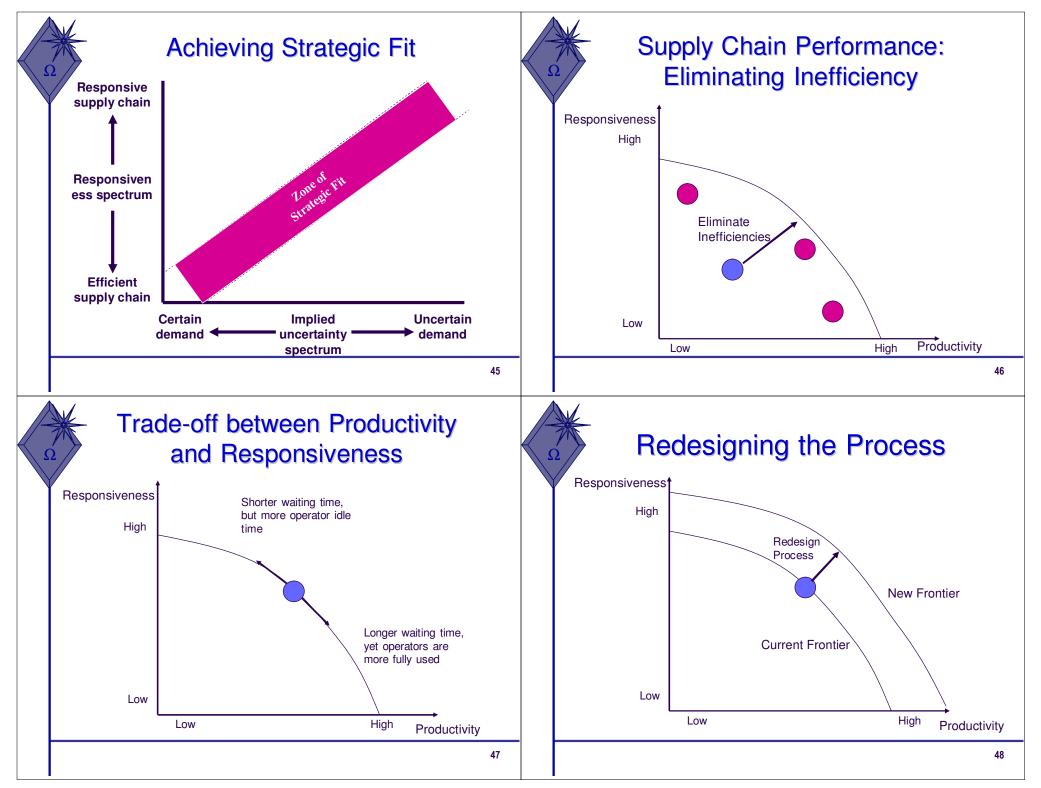


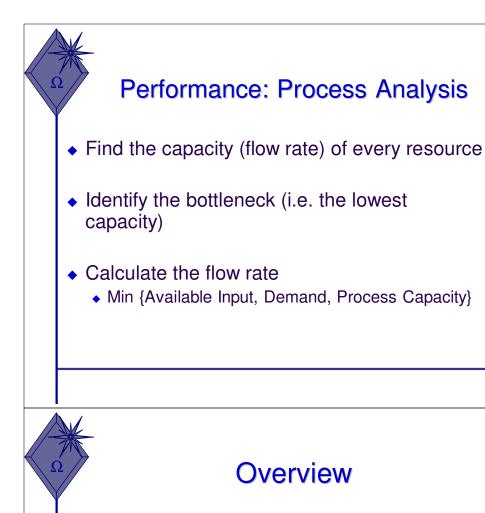












- ✓ Key Quality Issues and Attributes for Supply Chain
- ✓ Supply Chain Performance
- Customer Service and Uncertainty

