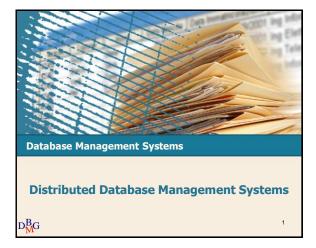
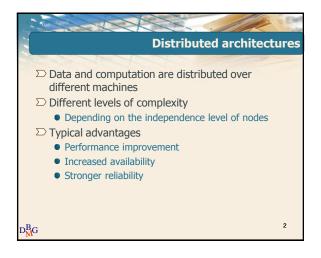
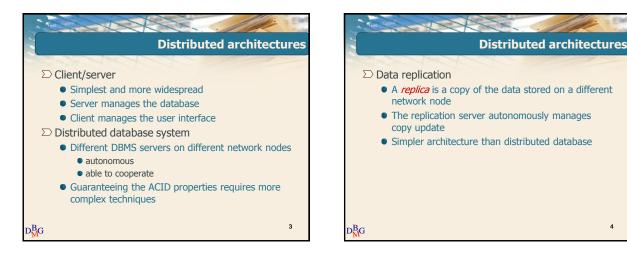
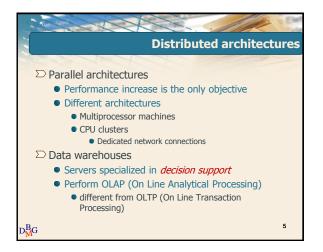
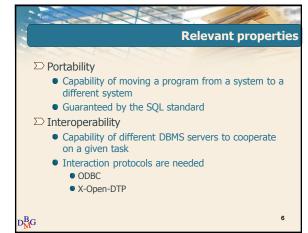
Distributed database management systems





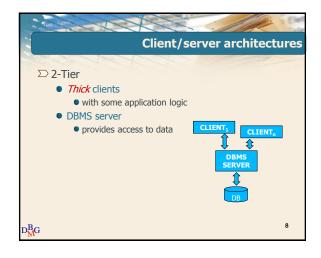


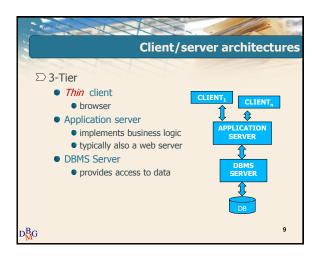


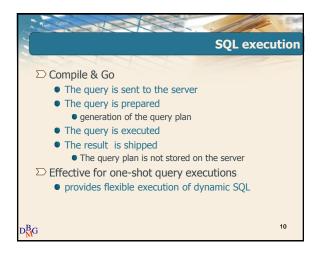


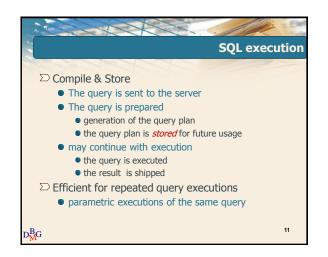
Distributed database management systems





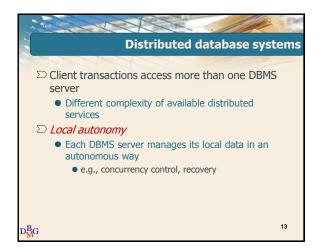


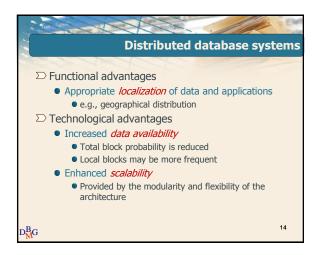




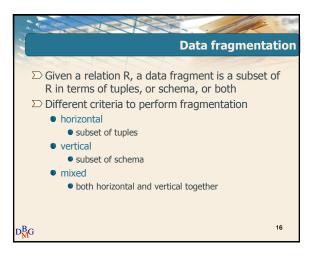


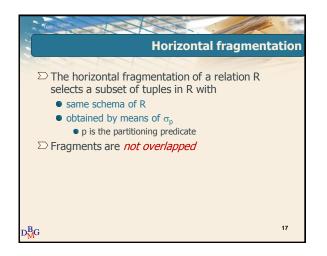
Distributed database management systems

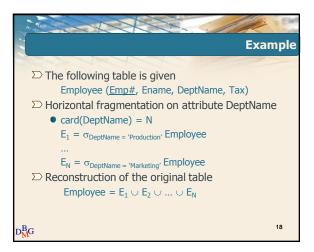




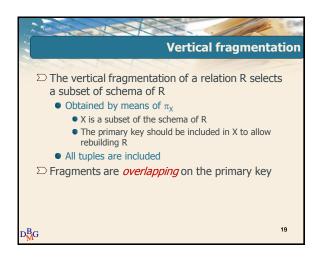


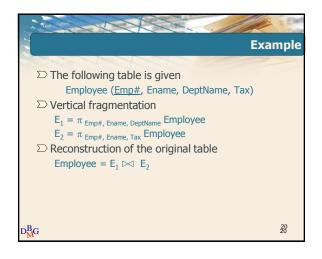


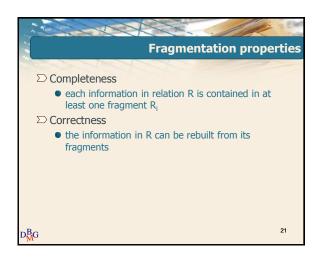


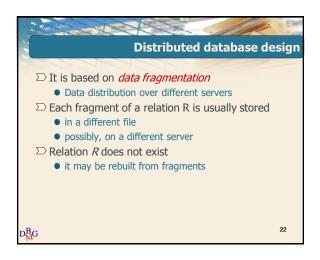


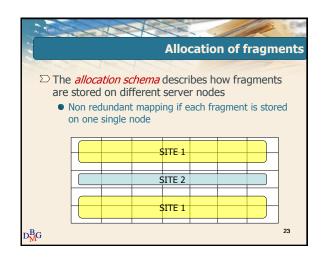
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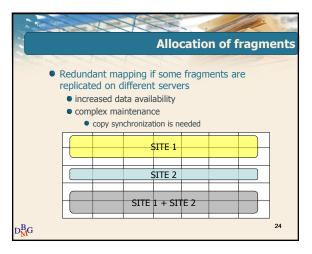




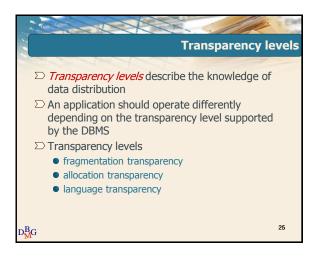


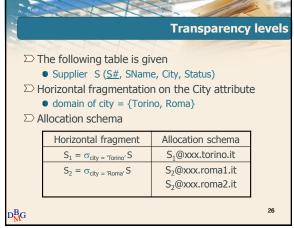


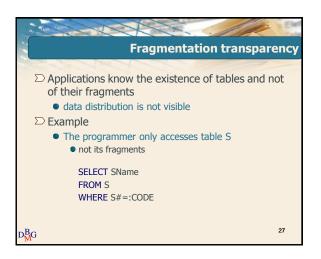


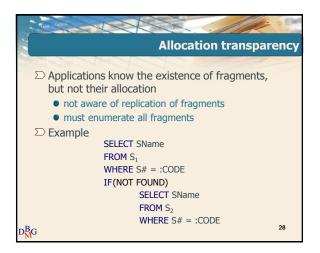


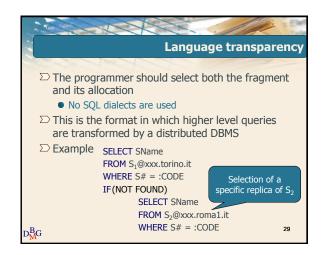
Distributed database management systems





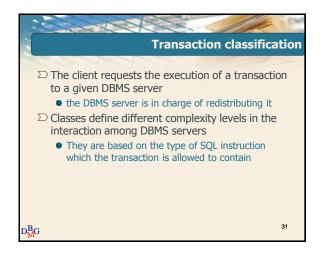


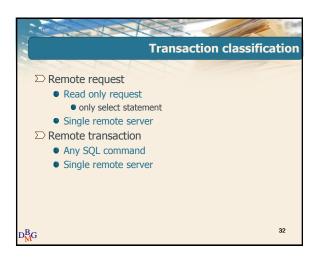


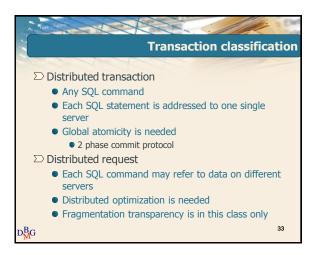




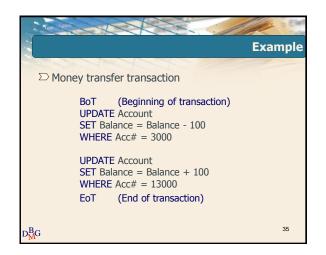
Distributed database management systems

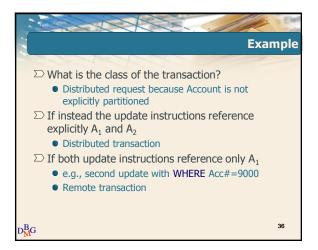






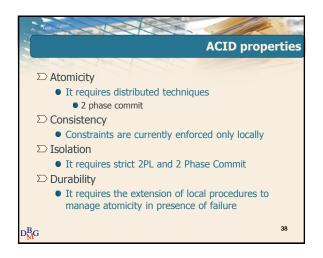
			Elect
Example			
 ▷ The following table is given ● Account (Acc#, Name, Balance) ▷ Fragments and allocation schema 			
	Horizontal fragmentation	Allocation schema	
	$A_1 = \sigma_{acc\# < 10000} Account$	Node 1	
	$A_2 = \sigma_{acc\# >=10000}$ Account	Node 2	
D <mark>B</mark> G			34

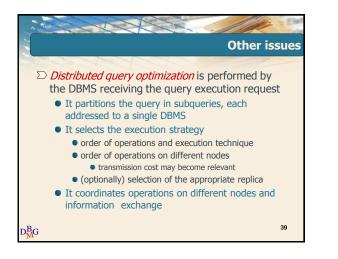


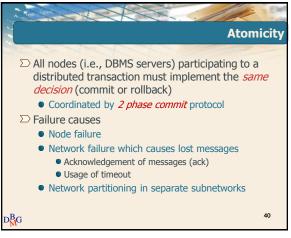


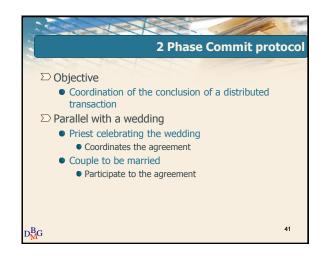
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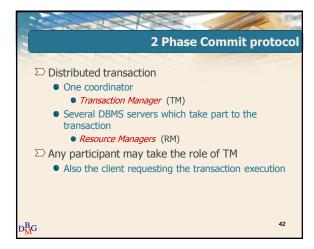




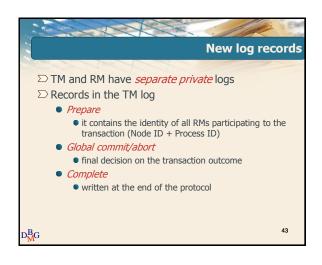


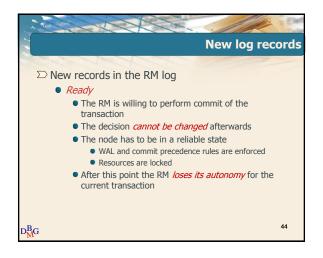


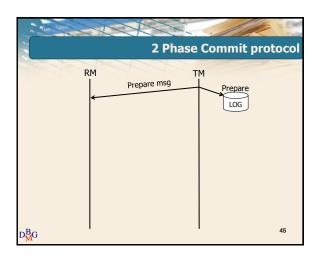


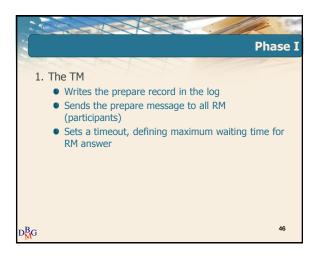


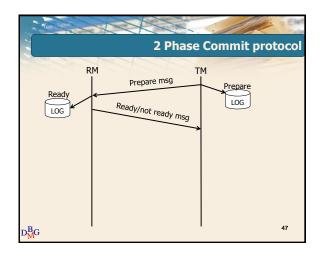
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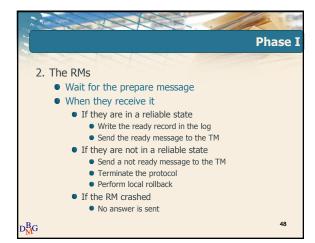




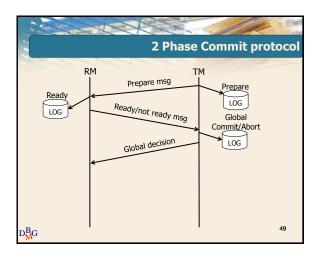


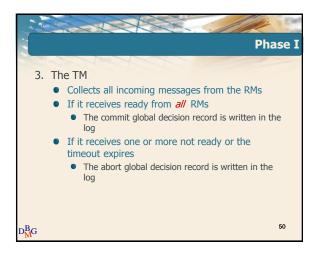


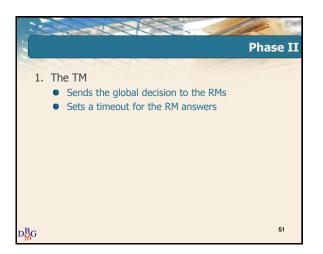


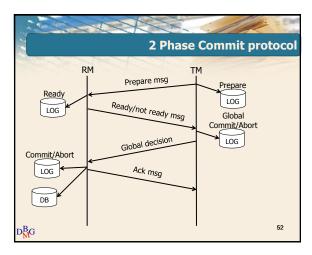


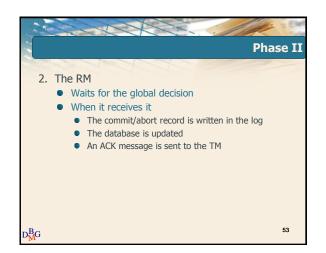
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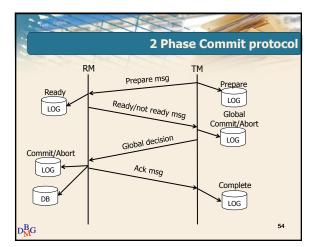




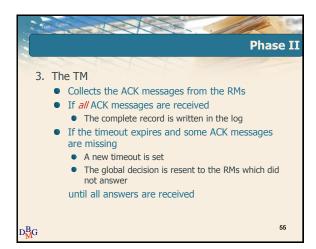


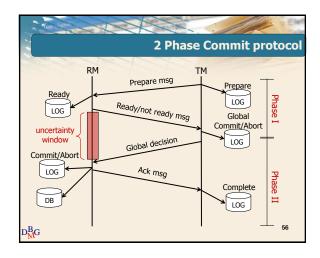


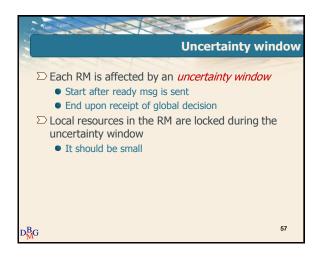


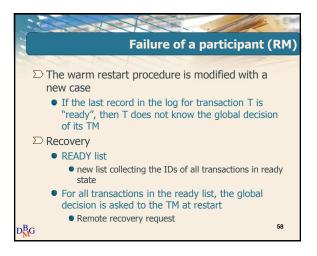


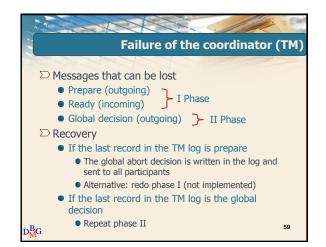
Distributed database management systems

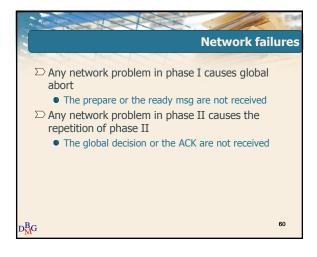






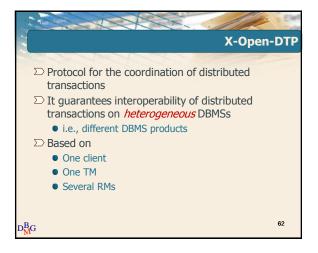


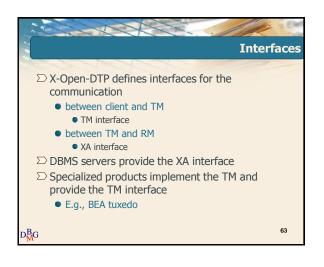


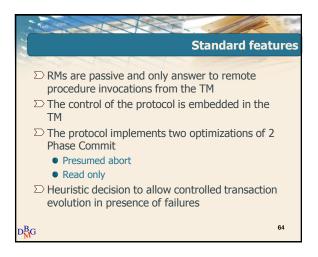


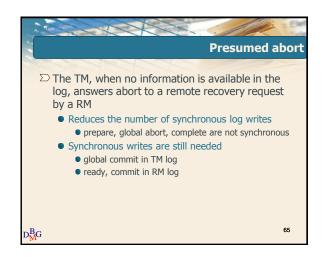
Distributed database management systems

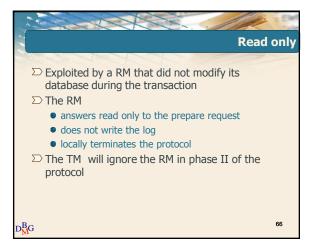




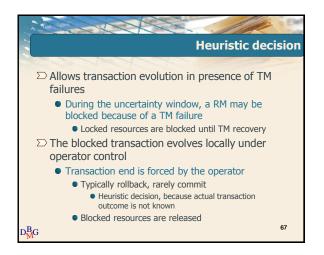


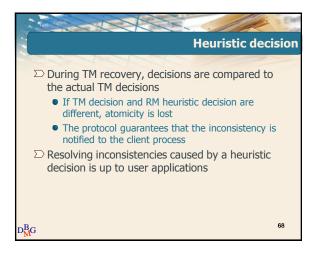


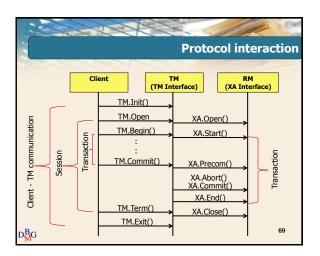




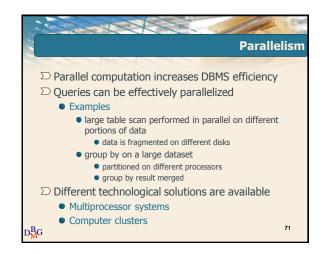
Distributed database management systems

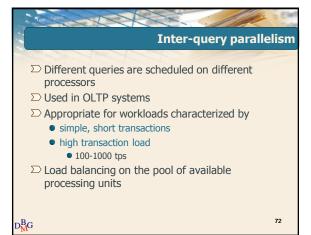












Distributed database management systems

