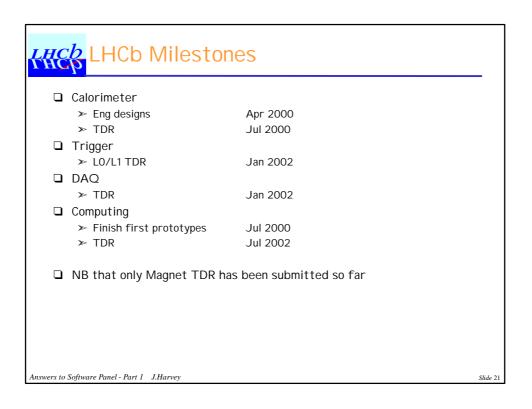
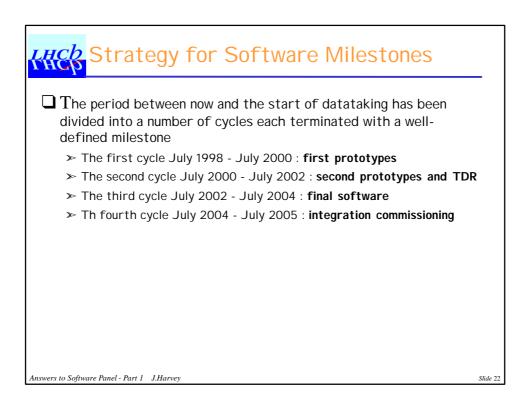
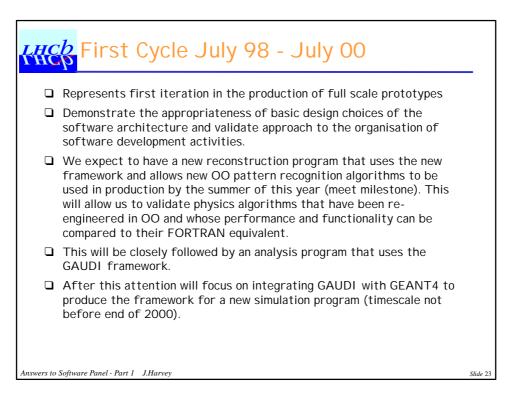
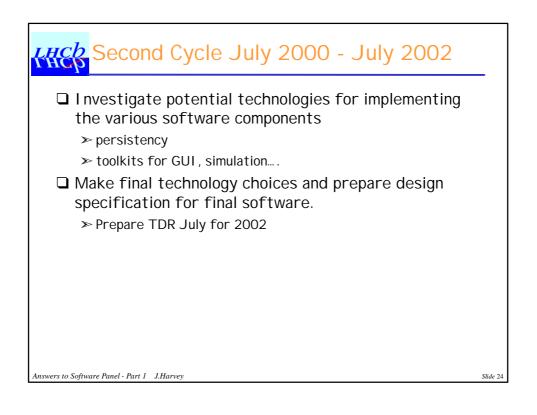


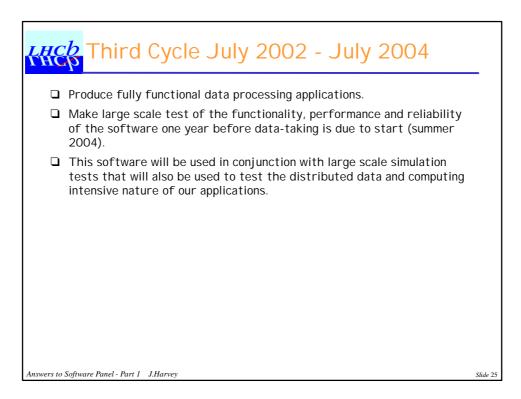
LHCb Milesto	nos	
rucp LITCD Milesto	лез 	
🗅 Magnet		
➤ Freeze design	Oct 1999	
➤ TDR tender out	Dec 1999	
Vertex		
➤ Design of silicon det	Jun 2000	
≫ TDR	Apr 2001	
□ ITR		
➤ freeze design	Jun 2001	
≫ TDR	Sep 2001	
□ OTR		
>> TDR	Mar 2001	
RICH		
➤ complete design	Mar 2000	
≻ TDR	Jun 2000	
🗅 Muon		
➤ choose technologies	Jan 2000	
≻ TDR	Jan 2001	
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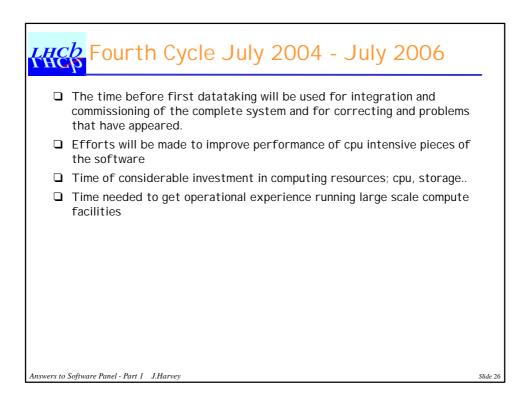


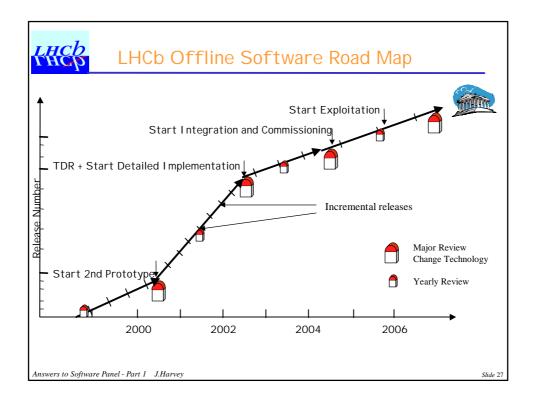


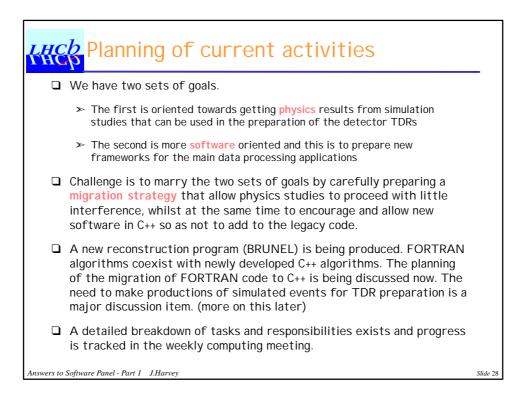


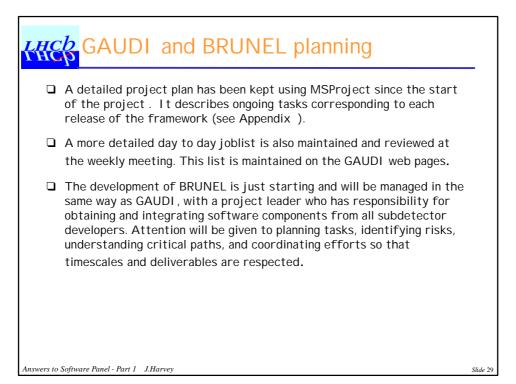


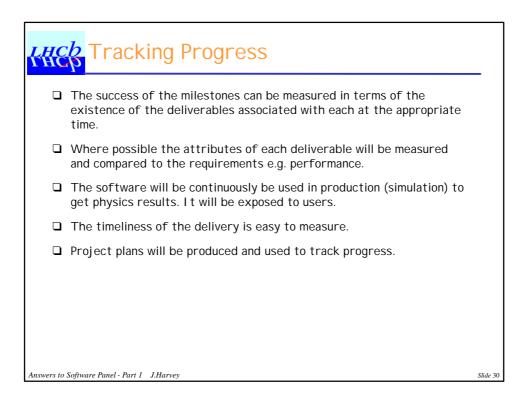


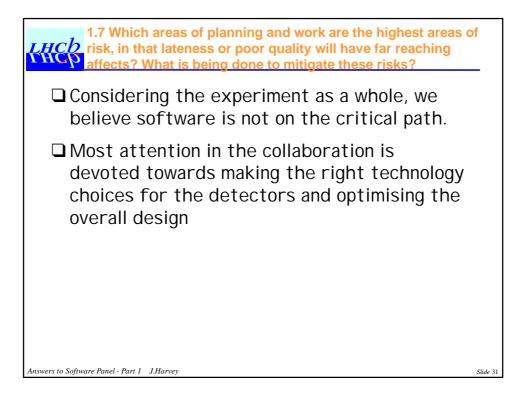


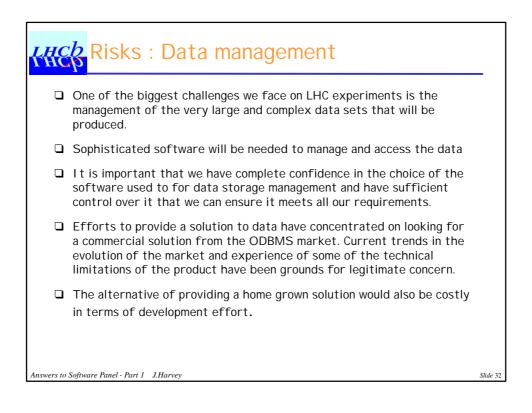


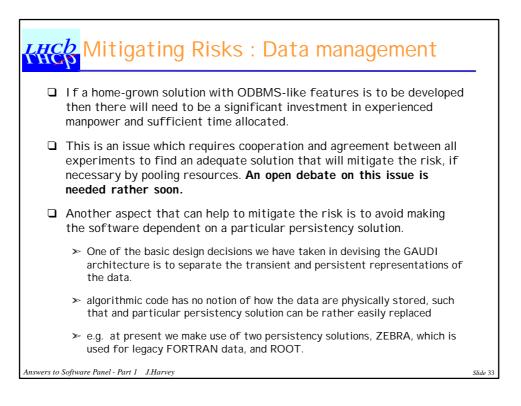


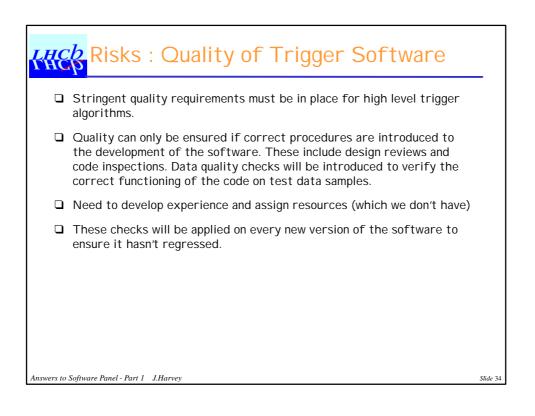


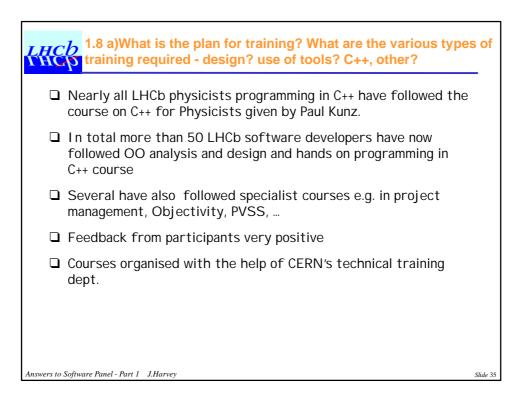


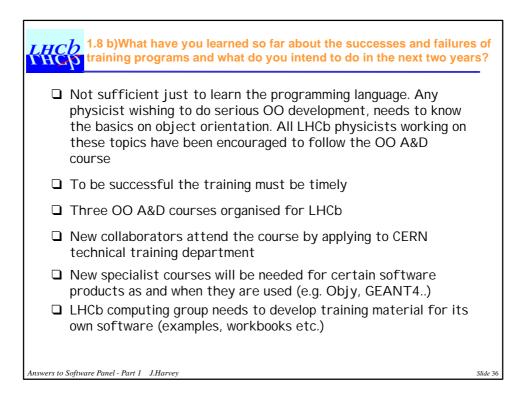




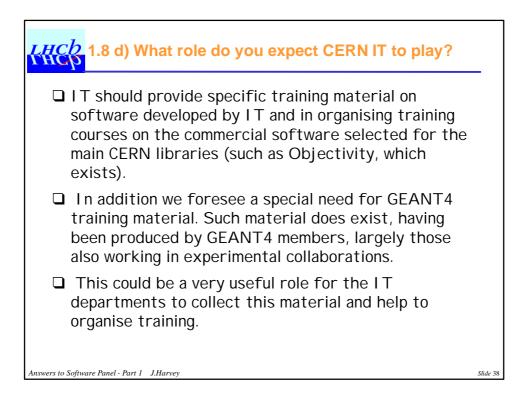


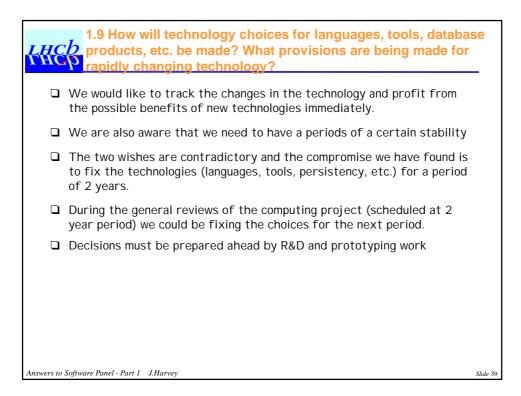


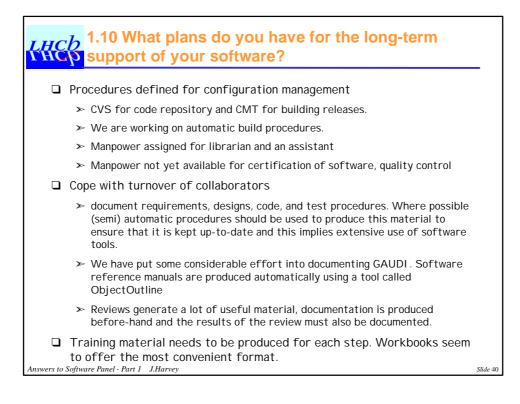


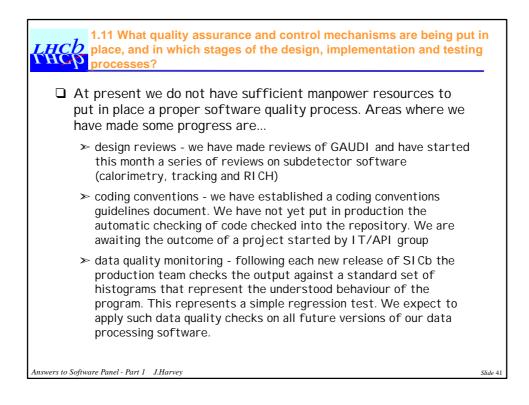


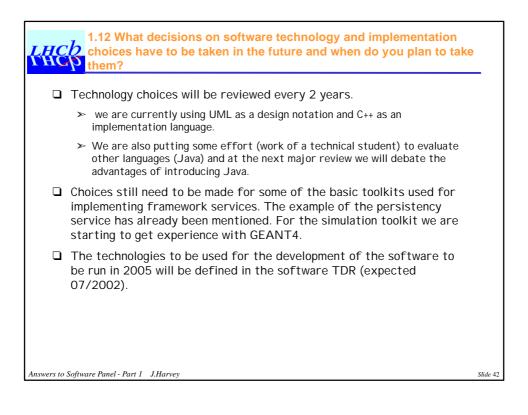












1	1.13 What is the required number of people contributing to the software, what is
LHCD	1.13 What is the required number of people contributing to the software, what is the break-up between physicists and software engineers? What is the evolution over time to meet the milestones (manpower profile)?
гнср	over time to meet the milestones (manpower profile)?

Activity	Need	Have	Miss	Туре	
Software frameworks	12	7	5	E/P	
Software support	5	2	3	Е	
Muon software	6	6	0	P/E	
Muon trigger	2	2	0	Р	
Tracking	6	6	0	Р	
Vertex	6			P/E	
Trigger (L0,L1,L2,L3)	7	3	4	E/P	
Calorimeter (ECAL,HCAL,PREShower)	8	8	0	Р	
RICH					
Total	52	34+	12+		
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