ENGINEERING ONLINE

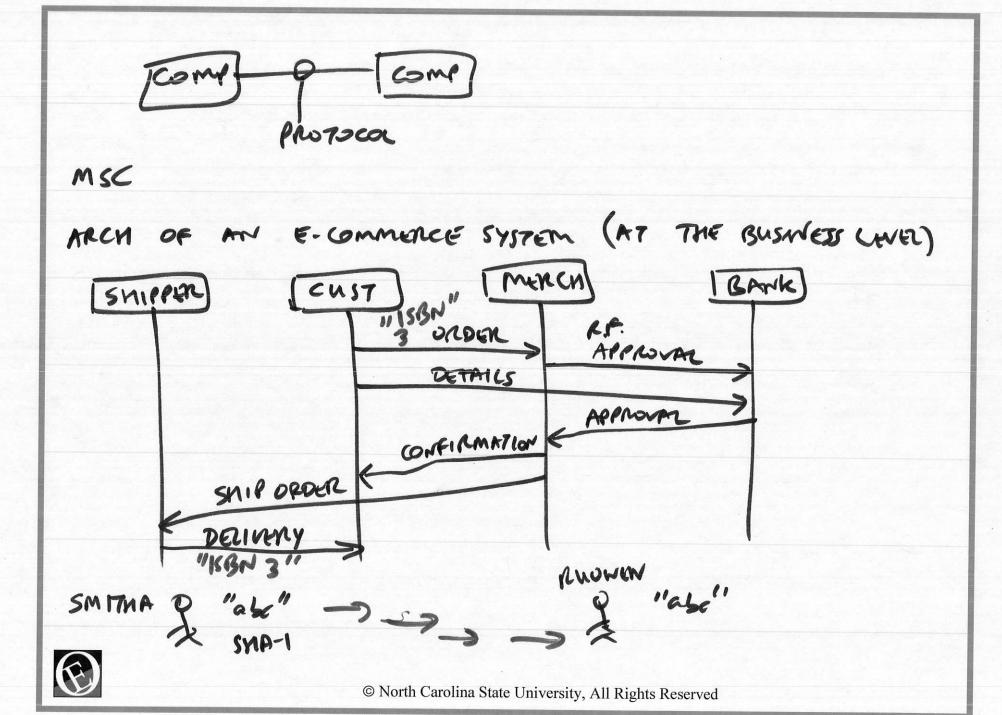
Lecture Notes

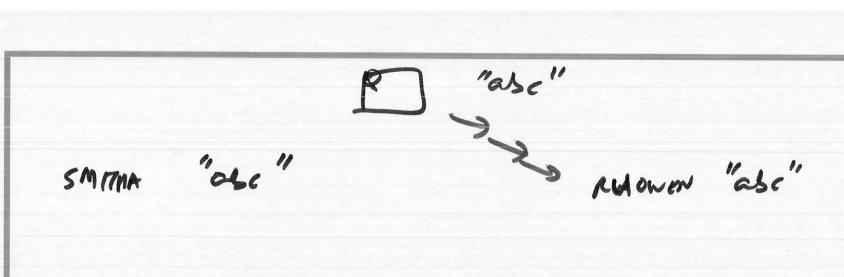
Course Number: CSC 513

Instructor: Dr. Singh

Lecture Number: 9



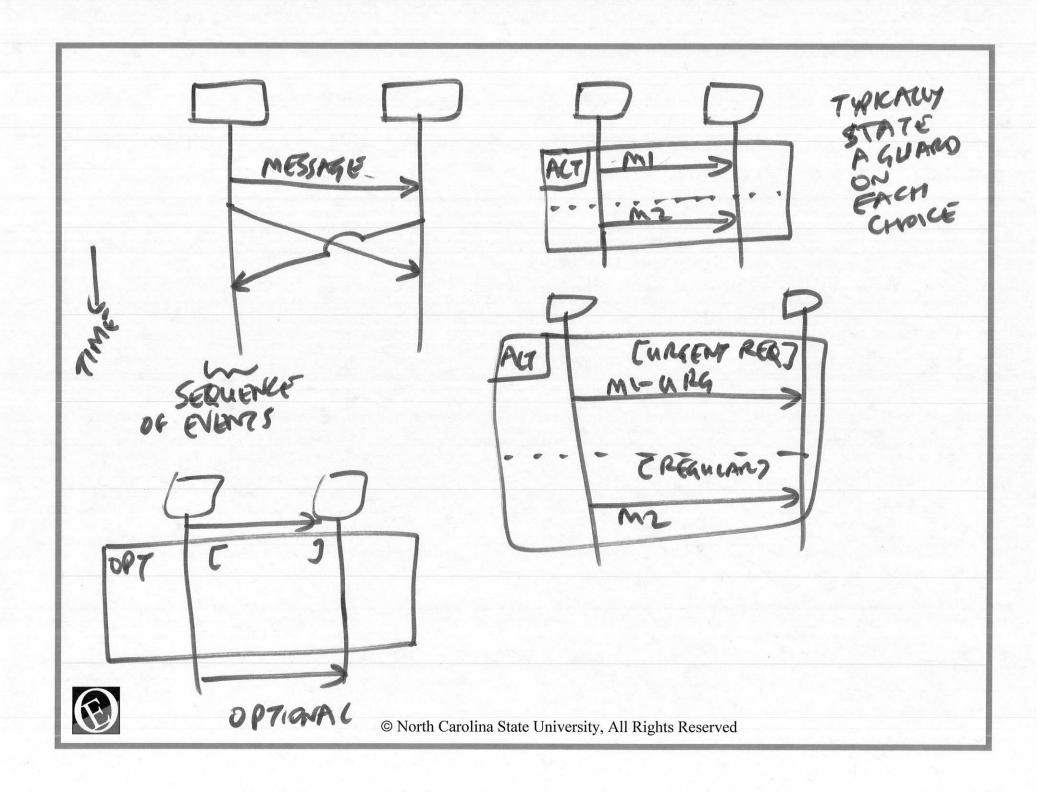


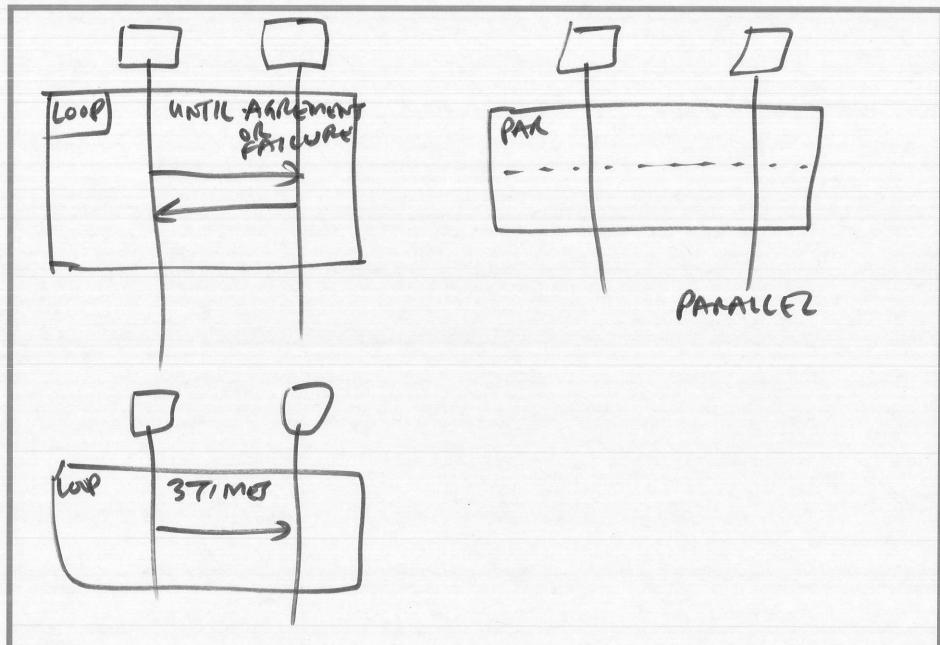




(SO WE CAME PARTS OF IT DESIGN MODUL AH 2E EKSILY) RFA -> SPERIFY COMTRKINGS WHERE DO THE ABOVE SNIPPERS COME GROW? L'INTUITION
L'STANDAND (ROSETTANET) 2107
PANTMEN INTERFACE PROCESSES (PIPS)
MISNOMUR A









ONE SENDER; ONE REZEIVER CHAMNEZ UNICAS 7 WHAT ARE SOME (FUNDAMENTAL) PROPERTIES THAT A CHAMPER MAY HAVE? HEONOUS SEND =) RECV (AT THE SAME VS
TIME) MESSAGES CAN'T CHOST BIDINEZTIONAL? SYNCHRONOUS RELIABLE LINTEGRITY SECURITY BUFFER SIZE CONTROL (SAME TIME FUR SYNCH) RECV => SENT CAUSALITY HARD CONSTRAINT (PRIOR FOR ASYNCH) ASYNCH : FIFO VS RAM : LOSSLESS : EMAIL



Possible Charlenges -MESSAGE UPDETL IS INCONSISTENTLY OBSETWED (ASYNCHRUNY) LACK OF REMOTE KNOWLEDGE (DISTRIBUTION)

