

































Call	Send Call Pkt Wait for ack Build next pkt Transmit it Wait for pkt Retransm it wait for ack Wait for result Return	Call(callid, pkt=0,pleaseack) Ack (call id, pkt=0) data(call id, pkt=1,dontack,) data(call id, pkt=1,pleseack) Ack (call id, pkt=1) Res (call id, pkt=2,don't ack) Res (call id, pkt=2,ples ack)	Start arg rec Ack Wait for next pkt Invoke Call Acknowl edge Send Result Wait for ack Wait for ack Wait for	-	Do Call Ret urn	
	•	Ack (call id, pkt=2)	Wait for ack			
	Acknowl edge	COP 6614 Operating System Techniques	Idle			18

















