

### Client Memory

			Req1	Req2	Req3
core 1					
core 2					
core 3					
core 4					
core 5					
core 6					
core 7					
core 8					
core 9					

### Trustee Memory

core 1			
core 2			
core 3			
core 4			
core 5			
core 6			
core 7	Req1		
core 8	Req2		
core 9	Req3		