



























Example Scenario <u> <u> <u> Title: Successful meeting scheduled using messaging option</u> <u> Participants: Alice (initiator, not attending); Bob, Carlo, Daphne (attendees)</u></u></u>		
Alice requests meeting, specifying participants, timeframe	Meeting requested; Attendee list obtained	What if selected timeframe is infeasible?
AS sends participant requests to Bob, Carlo and Daphne	?	Did we miss a goal?
Bob reads message	Participants informed	Can't detect when messages are read; what happens if Bob reads the message but doesn't reply?
Carlo reads message		
Daphne reads message		
Bob replies with preferences	Attendees preferences known	What if the preferences are mutually exclusive? Should we allow some to be higher priority?
Carlo replies with preferences		
Daphne replies with preferences		
AS schedules meeting	Room availability determined; room booked	
AS notifies Alice, Bob, Carlo, Daphne of time and location	Meeting announced; Attendance Confirmed (?)	How do we know if they've all read the announcement? What if the schedule is no longer convenient for one of them?