

Functions	yes
All following tasks work during demo: (10)	
<u>Initially:</u>	
First show me that you converted all XML to database in your patient's side	
<u>Tasks:</u>	
Have a index page for patient and doctor to login	
Create a new doctor (doctorA) from the webpage	
Create two patients (patientA & patientB) from the webpage	
Login patientA with his SSN	
PatientA can create an appointment with this doctorA (doctorA would first list available time on the date patientA specified, and insert this appointment time to database according to what patientA selected)	
Logout PatientA, and it should return back to index page	
Login to patientB, and try to create a new appointment with doctorA	
DoctorA shouldn't list the time & date that patientA already made	
Logout patientB and login to DoctorA	
DoctorA should now see both patientA and patientB's appointments	
DoctorA create note1 for patientA, and create note2 for patientB	
DoctorA then create prescriptionA for patientA, prescriptionB & prescriptionC for	
DoctorA delete prescriptionC from patientB (show me the database before and after)	
DoctorA delete note2 from patient patientB (show me the database before and after)	
DoctorA now delete patientB from his website (show me the database before and	
<u>Extra Credit Parts</u>	
Create a user (pharmacistA) in pharmacy's website	
Login to pharmacistA and create patientA and DoctorA	
Logout pharmacistA and login to doctorA	
Have doctorA to send prescriptionA (for patientA) to pharmacistA through RMI	
Now pharmacy database should have prescriptionA in its database	
Login to pharmacistA and it should have prescriptionA on the web under doctorA &	
<u>Misc:</u>	
Be able to answer my question(s) during demo (45)	
Demo some fancy works for some extra points (5)	
Submit your rar/zip file on time (10)	
Demo your rar/zip file on time (10)	
Has a short report included in your zip/rar file (10)	
Has a readme.txt file explaining how to I can access your databse & tables (4)	
TA is able to compile/run your work from your submitted version (5)	