PROJECT NAME: HMS2
GROUP MEMBERS: Berk ALPER / Ege SEVİNÇ / Demet Sude KAN

FUNCTIONAL REQUIREMENTS		
REQ. #		PRIORITY
1	The owner should enter the system with unique username, password and admin key.	HIGH
2	The customers should enter to the system with the password and username they choose and then book their rooms.	HIGH
3	The system should allow owner to be able to keep track of available rooms and bookings made.	HIGH
4	The system should generate the bill according to the time that customer spends on the room and the type of the room.	HIGH
5	The system should allow the owner to keep track of staffs information.	HIGH
6	The owner should be able to manage staff.	HIGH
7	The system should have an interactive, easy to use yet effective GUI.	MODERATE
8	The system should provide the costumers the opportunity to extend or cancel their bookings.	MODERATE
9	The system should allow owner to keep track of how long a room is booked by a customer.	MODERATE

10	The system should allow the owner to check the progress of the hotel from interactive graphs and he will be notified of each new change made in system.	LOW
NON-FUNCTIONAL REQUIREMENTS		
REQ. #		PRIORITY
1	The database must support up to 10000 people.	HIGH
2	The system must be available 24/7.	HIGH
3	If an error occurs in the system it must be fixed in 24 hours.	HIGH
4	The system must respond in at least 0.007 and at most 0.001 seconds.	MODERATE
5	The users must finish their bookings 30 minutes after they start booking.	MODERATE
6	The application must take up at most 20 MB of space.	LOW