**Scenarios**

**Admin Role/Scenarios –** Ş. Taha Demirer

**Scenarios:**

**Doctor Role/Scenarios –** Atanur Demir

**Scenarios:**

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| Scenerio Name | showTakenAppointments |
| Participating Actor  Instances | Atanur: Doctor |
| Flow of Events | 1. Atanur. wants to see patients who have an appointment with him. Firstly, he login the system by entering his identification number and password. After that, he clicks on the “show taken appointments” button on the homepage. 2. After the page opens, he can see the list of appointments made on the opened page. These appointments are sorted by date and contain information including patients' names, genders and ages. 3. After receiving the required documents from on “appointment list” page, the doctor can be return to the previous page with the “back” button. If the doctor wishes, he can be logout the system completely with the help of a single “logout” button. |

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| Scenerio Name | reportNotParticipate |
| Participating Actor  Instances | Atanur: Doctor |
| Flow of Events |  |

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| Scenerio Name | searchForPatient |
| Participating Actor  Instances | Atanur: Doctor |
| Flow of Events |  |

**User Role/Scenarios –** Alp İnce

**Scenarios**

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| *Scenario name* | registerForAppointment |
| *Participating actor*  *instances* | alp: Patient |
| *Flow of events* | 1. Alp, wants to make an appointment for his illness and that’s why he enters the hospital appointment website. Then he clicks the “make an appointment” button. When login page opened, he cliks the “register button”. 2. After register page opened, he fills the name, surname, id, age, gender, address, e-mail, phone number and password fields. Then he clicks the register button. 3. After the clicking “register” button, login page opened. After the fills the login informations, he can make an appointment for his treatment. |

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| *Scenario name* | loginForAppointment |
| *Participating actor*  *instances* | Alp:Patient |
| *Flow of events* | 1. 1. Alp, he is a registered user and he wants to make an appointment for his illness. Then, he enters the website and then clicks the “login” button. 2. In the login screen, he needs to fill the his ID and password areas. After the Alp has entered his informations correctly, he clicks the “login” button and complete login operation. |

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| *Scenario name* | forgotPassword |
| *Participating actor*  *instances* | Alp:Patient |
| *Flow of events* | 1. Alp, he is a registered user and he wants to login to the system but he can’t remember his password. That’s why he clicks the “forgot password” button. 2. In the forgot password page, he fills the his id and e-mail and clicks the “send” button. Then he receives an e-mail that contains a link for reset password.      1. He clicks the link, then a new page opened. In this page he needs the fill new password and new password again areas. 2. After filling this areas, he clicks the “save” button then, login page opens. Thus, he successfully change his password. |

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| *Scenario name* | MakingAppointment |
| *Participating actor*  *Instances* | Alp:Patient |
| *Flow of events* | 1. Alp, wants to make an appointment for his illness and that’s why he enters the hospital appointment website. After login process, he enters the appointment page. 2. He enters the appointment informations like date, province, district, clinic, hospital, neighbourhood polyclinic, examination location and doctor. After this part completed, clicks the “search” button. 3. After the clicking “search appointment” button, he sees the avalible times for doctor. He choose the time and cliks the “save appointment” and he successfully made an appointment. |

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| *Scenario name* | changingPersonalInformations |
| *Participating actor*  *Instances* | Alp:Patient |
| *Flow of events* | 1. Alp, wants to check his personal informations and if there is a wrong information he wants to change it. Firstly, he login to the system. 2. After the login operation, he clicks the “Personal Information” button and pop-up screen is opened. Alp, can see his personal informations like name, surname, gender, age, address, e-mail, phone number. 3. After checking his personal informations, he realized that his phone number is wrong. Then he corrects the phone number and clicks the “save” button 4. After saving his contract details he clicks the “cross” button and close the personal informations pop-up screen. |

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| *Scenario name* | seeingFutureAppointments |
| *Participating actor*  *Instances* | Alp:Patient |
| *Flow of events* | 1. Alp had made multiple appointments and he can’t remember appointment dates. So, he login to the system and in the appointment page he clicks the “Future Appointments” button. 2. Then new pop-up screen opened, and he can check all the future appointments in this pop-up screen. But he realized that, his appointment list is too long and he can’t find one specific appointment. 3. So, he sorted the appointment list for date. Thus, he found the appointment that he wants. |

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| *Scenario name* | seeingAppointmentHistory |
| *Participating actor*  *instances* | Alp:Patient |
| *Flow of events* | 1. Alp wants to check his appointment history in order to see his last appointment date. So he login to the system and in the appointment page he clicks the “Appointment History” button. 2. Then new pop-up screen opened, and he can check all the past appointments from this pop-up screen. But he realized that appointment history list is too long. 3. So, to find a specific one appointment he filtered the appointment list by polyclinic. Thus he found the last appointment that he wants. |