**Acceptance Tests**

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| ID | US#1 - 1 |
| Purpose | Test “Check available days/time for a service” with availability |
| Set Up | * A business (service) exists in the system. * Workers for a service exist in the system. * Worker schedules exist in the system. * Available times for a service (i.e., date and time of a worker’s availability) exist for this week in the system. |
| Steps | 1. Navigate to Home page. |
|  | 1. Select a business on the home page. |
| Expected Result | * The API sends back the list of available times for the service. * A list of time slots for the current week is displayed. * Available / Not available time slots can be visually distinguished. |

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| ID | US#1 - 2 |
| Purpose | Test “Check available days/time for a service” with NO available time slot |
| Set Up | * A businesses (service) exists in the system. * Workers for a service exist in the system. * Worker schedules exist in the system. * NO available times for the service (i.e., date and time of a worker’s availability) exist in the system. |
| Steps | 1. Navigate to Home page. |
|  | 1. Select a business on the home page. |
| Expected Result | * The API sends back a message to notify no availability for the service. * An empty list of time slot is displayed. * A message to notify of no availability for the current week is displayed. |

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| ID | US#1 - 3 |
| Purpose | Test “Check available days/time for a service” with available time slots only more than 7 days ahead |
| Set Up | * A businesses (service) exists in the system. * Workers for a service exist in the system. * Worker schedules exist in the system. * NO available times for the service (i.e., date and time of a worker’s availability) exist this week; the service is available more than 7 days ahead. |
| Steps | 1. Navigate to Home page. |
|  | 1. Select a business on the home page. |
| Expected Result | * The API sends back the list of available times for the service. * An empty list of time slot is displayed. * A message to notify of no availability for the current week is displayed. |

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| ID | US#3 - 1 |
| Purpose | Test “Book an appointment choosing a time slot” choosing an available time slot |
| Set Up | * A business (service) exists in the system. * Workers for a service exist in the system. * Worker schedules exist in the system. * Available times for a service (i.e., date and time of a worker’s availability) exist in the system. |
| Steps | 1. Navigate to Home page. |
|  | 1. Select a business on the home page. |
|  | 1. Select an available timeslot. |
|  | 1. Click Book button. |
| Expected Result | * Appointment is created at the selected time. * Appointment confirmation page that details the booked service and time is displayed. |

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| ID | US#3 - 2 |
| Purpose | Test “Book an appointment choosing a time slot” choosing an unavailable timeslot |
| Set Up | * A business (service) exists in the system. * Workers for a service exist in the system. * Worker schedules exist in the system. * Available times for a service (i.e., date and time of a worker’s availability) exist in the system. |
| Steps | 1. Navigate to Home page. |
|  | 1. Select a business on the home page. |
|  | 1. Select an unavailable time slot. |
| Expected Result | The time slot is not selected; it is disabled. |

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| ID | US#3 - 3 |
| Purpose | Test “Book an appointment choosing a time slot” without choosing any timeslot |
| Set Up | * A business (service) exists in the system. * Workers for a service exist in the system. * Worker schedules exist in the system. * Available times for a service (i.e., date and time of a worker’s availability) exist in the system. |
| Steps | 1. Navigate to Home page. |
|  | 1. Select a business on the home page. |
|  | 1. Click Book button. |
| Expected Result | * A message is displayed to notify that selecting a time slot is required. * The page stays on the business schedule page. * No appointment is created. |

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| ID | US#10 - 4 |
| Purpose | Tests Checking a not registered Worker Profile Page |
| Set Up | Worker looked up profile to search theirs working hours before registering |
| Steps | 1. Worker opens the homepage |
|  | 1. Worker looks up profile page button |
| Expected Result | Profile button not showing because worker has not registered |

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| ID | US#11 - 5 |
| Purpose | Tests Newly registered customer checks for booking history |
| Set Up | New customer checks their booking history |
| Steps | 1. New Customer opens profile page |
|  | 1. New Customer clicks booking history |
| Expected Result | Booking history page shows N/A because nothing yet to shown |

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| ID | US#12 - 6 |
| Purpose | Tests Customer cancels booking after 48 hours before deadline |
| Set Up | Customer wants to cancel their booking less than 48 hours before deadline |
| Steps | 1. Customer’s booking deadline is in less than 48 hours |
|  | 1. Customer clicks on cancel booking |
| Expected Result | Cancel Booking button doesn’t work; System reports Can’t cancel if meeting is less than 48 hours. |