

Contents

Acceptance Test 2:.....	2
Acceptance Test 3:.....	3
Acceptance Test 4:.....	5
Acceptance Test 5:.....	6
Acceptance Test 6:.....	7
Acceptance Test 7:.....	8
Acceptance Test 9:.....	10
Acceptance Test 10:.....	11
Acceptance Test 11:.....	12
Acceptance Test 13:.....	13
Acceptance Test 14:.....	14
Acceptance Test 15:.....	15
Acceptance Test 19:.....	16
Acceptance Test 21/22:	17
Acceptance Test 23:.....	18
Acceptance Test 24:.....	19
Acceptance Test 25:.....	20
Acceptance Test 26:.....	21
Acceptance Test 27:.....	22
Acceptance Test 29:.....	23
Acceptance Test 30:.....	24
Acceptance Test 32:.....	25
Acceptance Test 33:.....	26
Acceptance Test 34:.....	27
Acceptance Test 35:.....	28

Acceptance Test 2:

Function ID: 2			
Purpose: Admin can register an employee to the website			
Setup	Steps	Expected	Actual
Admin has not created an employee account	1. Admin enters non-existing username and non-existing password	<ul style="list-style-type: none"> Employee cannot log in Employee does not exist in the back end Employee does not get created in the backend 	<ul style="list-style-type: none"> Employee cannot log in Employee does not exist in the backend Employee does not get created in the backend
Admin has created an employee account.	1. Admin enters correct to create an employee account	<ul style="list-style-type: none"> Employee account is created in the back end. Employee can log in 	<ul style="list-style-type: none"> Employee is created in the back end Employee can log in Employee is redirected to their specific dashboard
Author: Hillson			

Acceptance Test 3:

Function ID: 3			
Purpose: Test to see if can edit Name			
Setup	Steps	Expected	Actual
- Logged in as an admin - And is on an employee's dashboard	1. Admin clicks edit button on top right of the page. 2. admin clicks on the name field 3. admin alters the text 4. admin clicks save	Employee's name is changed on the webpage and in the database	
Purpose: Test to see if admin can edit employee's services			
- Logged in as an admin - And is on an Admin dashboard -Admin has Scrolled down to remove Service	1. Admin Selects employee to add service 2. Admin Selects the service to remove 3. Admin selects submit	The employee is no longer listed as providing the service The employee cannot be booked with this service The employee's current bookings remain in this service. The employee is no longer listed as a part of this service in the database.	As expected, except admin permission not yet available.
- Logged in as an admin - And is on an Admin dashboard -Admin has scrolled down to remove Service	1. Admin selects employee to add service 2. Admin selects a new service 3. Admin selects submit	The employee is added to the service in the database The service appears in the employees list of services The employee can now be booked a part of this service.	As expected, except admin permission not yet available.
Purpose: Test to see if admin can edit employee's working hours			
- Logged in as an admin - And is on an admin's dashboard	1. Admin clicks edit employee hours link	Admin is redirected to hours editing page. A dropdown list containing all employees is displayed. New day form is shown but disabled until employee selected.	As expected, except new day form not disabled.
- Logged in as an admin - And is on an edit hours page	1. Admin selects an employee from the dropdown list.	Employee's working schedule is displayed.	As expected.
- Logged in as an admin - And is on an edit hours page	1. Admin selects an employee from the dropdown list.	Time block is toggled from schedule to unscheduled of vice versa.	As expected.

	2. Admin clicks on a time block		
- Logged in as an admin - And is on an edit hours page	1. Admin selects an employee from the dropdown list. 2. Admin clicks and drags across multiple time blocks	Time blocks are toggled from schedule to unscheduled or vice versa.	As expected.
- Logged in as an admin - And is on an edit hours page	1. Admin selects an employee from the dropdown list. 2. Admin toggle all blocks to scheduled	Employee has a single 0:00 to 24:00 shift in database.	As expected.
- Logged in as an admin - And is on an edit hours page	1. Admin selects an employee from the dropdown list. 2. Admin toggle all blocks to unscheduled	Day is removed from employee schedule.	As expected.
- Logged in as an admin - And is on an edit hours page	1. Admin selects an employee from the dropdown list. 2. Admin toggle blocks to conjoin to shifts	Database merges consecutive blocks into a single shift.	As expected.
- Logged in as an admin - And is on an edit hours page	1. Admin selects an employee from the dropdown list. 2. Admin toggle blocks to break apart two shifts.	Shift is split in database.	As expected.
- Logged in as an admin - And is on an edit hours page	1. Admin selects an employee from the dropdown list. 2. Admin selects new date in new day form. 3. Admin clicks submit	New day is made with default shift of 8:30 to 10:30.	As expected.
- Logged in as an admin - And is on an edit hours page - Day is already scheduled	1. Admin selects an employee from the dropdown list. 2. Admin selects new date in new day form. 3. Admin clicks submit	Confirmation prompt for overwriting existing day.	Not implemented.
Author: Jesse & Alex			

Acceptance Test 4:

Function ID: 4			
Purpose: Test user trying to view an employee's booking history.			
Setup	Steps	Expected	Actual
User is not signed into an admin or the respective employee account.	1. User navigates to an employee's profile page.	User is denied access.	N/A, refactored
User is signed into an admin account.	1. User navigates to an employee's profile page.	User can access the page and can see a link to view employee booking history.	Table of all bookings shown. (Not employee specific).
User is signed into an admin account.	1. User navigates to an employee's profile page. 2. User selects the employee history link.	User is redirected to page containing the employee's booking history. Initially the page contains bookings for the current week and the previous. There are fields to specify the range of the list.	Not implemented.
User is signed into an admin account. User is on an employee booking history page.	1. User changes the date range.	The list of bookings updates to reflect the new date range.	Page exists, no records shown. Week switch function not implemented.
User is signed into an admin account. User is on an employee booking history page.	1. User selects a date field.	User can only select dates the do not surpass the other date limit. I.e. starting from cannot be after ending at and vice versa.	Page exists, no records shown. Date select function not implemented.
User not signed into an admin account.	1. User tries to directly access an employee's booking history via URL.	User is denied access.	N/A, refactored
Author: Alexander			

Acceptance Test 5:

Function ID: 5			
Purpose: To test if admin can see bookings and confirm/cancel them			
Setup	Steps	Expected	Actual
- Logged in as an admin - Is on the admin's dashboard	1. Admin selects new bookings	A list of new bookings appears	A table consisting of unconfirmed bookings, including booking details is shown.
-Logged in as admin -On the admin dashboard	1. Clicks on the button for the new bookings page	Each new booking has an option(button) to confirm the booking	Each booking in the table has a respective 'confirm' button to confirm the booking
-Logged in as admin -On the admin dashboard	1. Clicks on the 'confirm' option on one of the bookings	The booking is removed from the table as it is confirmed and no longer needs to be checked.	The booking is still present in the table – implementation not complete.
Author:Jesse, Berke			

Acceptance Test 6:

Function ID: 6			
Purpose: Admin can see employee schedule			
Setup	Steps	Expected	Actual
- Logged in as an admin	1. Navigate to employee page.	See detail schedule of employee hours and bookings.	Not implemented. *Note: admin can see specific employee hours by edit hour page and can see nonspecific bookings by bookings history page.
Author: Alexander			

Acceptance Test 7:

Function ID: 7			
Purpose: Test user trying to access booking availability.			
Setup	Steps	Expected	Actual
User is signed into a registered account or is not signed into any account.	1. User navigates to booking page.	Dropdown list with corresponding label 'Select Service' is display and has a value of 'Unselected'.	As expected.
User is not signed into any account.	1. User navigates to booking page. 2. User clicks on the 'select service' button.	Sign in prompt it shown.	Not implemented.
User is signed into a registered account.	1. User navigates to booking page. 2. User clicks on the 'select service' button.	Dropdown list with services offered by the company are listed	As expected.
User is signed into a registered account.	1. User navigates to booking page. 2. User selects a service. 3. User select an employee	Timeslot availabilities are displayed for the current week.	As expected, except schedule not restricted to a week.
User is signed into a registered account.	1. User navigates to booking page. 2. User selects a service. 3. User select an employee 4. User hovers over available time.	Information prompt is displayed with appropriate information.	As expected.
User is signed into a registered account.	1. User navigates to booking page. 2. User selects a service. 3. User select an employee 4. User selects next week button.	Timeslot availabilities are displayed for the next week. At the top of the page is a booking form.	Not implemented.
User is signed into a registered account.	1. User navigates to booking page. 2. User selects a service. 3. User select an employee 4. User selects next week button. 5. User selects the previous week button.	Timeslot availabilities are displayed for the original week. At the top of the page is a booking form.	Not implemented.

User is signed into a registered account.	1. User navigates to booking page. 2. User selects a service. 3. User select an employee 4. User selects next week button to reach a month in advanced.	Timeslot availabilities are displayed for the respective wee and the next week button is no longer displayed. At the top of the page is a booking form.	Not implemented.
Purpose: Test user trying to book an appointment.			
User is signed into a registered account. Service the user wants has at least 1 available timeslot.	1. User selects a service. 2. User select an employee 3. User selects available timeslot. 4. User confirms booking.	Confirmation prompt displayed on timeslot click. Confirmation creates booking in backend.	Confirmation prompt not implemented. Customer id of booking is hard coded, but fully functional otherwise.
User is signed into a registered account. Service the user wants has no available timeslots for the selected day.	1. User selects a service. 2. User select an employee	Warning: 'No available times for this selection.' is displayed.	Partially function. Schedule displays 'N/A'.
Author: Alexander			

Acceptance Test 9:

Function ID: 9			
Purpose: Test if user can see a list of available services			
Setup	Steps	Expected	Actual
- User is logged in as a customer - User is on the homepage	1. User navigates to the services page	Services are listed	No services page implemented But can see a list of services on booking page
Author: Simon O'Shaughnessy			

Acceptance Test 10:

Function ID: 10			
Purpose: Test that user can delegate tasks and change settings			
Setup	Steps	Expected	Actual
User is logged in as an admin	1. User clicks "Add Employee" button 2. User enters appropriate employee information 3. User clicks "Add" button	Employee is added to employee database	as intended
User is logged in as an admin	2. User clicks on the employee they wish to make changes to 3. User makes appropriate changes to employee information 4. User clicks "Save Changes" button.	Appropriate changes to the selected employee are made in the employee database	as intended
User is logged in as an admin	1. User clicks "Working time/dates" tab 2. User inputs desired new working time/dates for the next month	Working times/dates are added to the database	as intended
User is logged in as an admin	1. User clicks "Working time/dates" tab 2. User makes appropriate changes to the working time/dates for the next month	Changes made are updated in the database	as intended
Author: Simon O'Shaughnessy			

Acceptance Test 11:

Function ID: 11			
Purpose: Can access worker dashboard when logged in and views the working hours			
Setup	Steps	Expected	Actual
User is not logged in as worker	1. User clicks on "Dashboard" in the header	Dashboard is not shown.	Dashboard is not accessible and there is instead a message instructing the user to log in.
User is logged in as worker	1. User clicks on "Dashboard" in the header	Dashboard appears with schedule for next 7 days embedded.	As expected, except the last day will sometimes not render the scheduled times (this only happens occasionally if there are no times after the given day).
User is logged in as worker	1. User clicks on "Dashboard" in the header 2. User hovers over time block in their schedule.	Start and end time are displayed.	As expected.
Author: Berke Batmaz			

Acceptance Test 13:

Function ID			
Purpose: See business location			
Setup	Steps	Expected	Actual
User is on home page	1. Scroll towards bottom of page.	About section shown including business location.	As expected. Google map widget was also added but is inactive for submission due to it using someone's personal key.
Author: Alexander			

Acceptance Test 14:

Function ID: 14			
Purpose: A customer should be able to sign up to the website			
Setup	Steps	Expected	Actual
<ul style="list-style-type: none"> Customer has not created an account Customer is on the main webpage Customer makes no mistakes in signing up Website does not assume email is required	<ul style="list-style-type: none"> Customer presses the 'register' button Customer enters an acceptable username, password, contact details, name, and other required information.	<ul style="list-style-type: none"> Front end: The website pops up with 'success' message. Success message says that they can now login. Backend: The customer has their details entered in the database. Functionality: The customer can login.	<ul style="list-style-type: none"> Customer has not created an account Customer is on the main webpage Customer makes no mistakes in signing up Backend: Customer details exist within the backend
<ul style="list-style-type: none"> Customer has not created an account Customer is on the main webpage Customer makes some mistakes during signing up process Website does not assume email is required	<ul style="list-style-type: none"> Customer presses the 'register' button Customer enters an unacceptable username, password, and contact details	Frontend: The registration webpage textboxes are filled in red. They give off an error that it does not meet the following requirements.	<ul style="list-style-type: none"> Customer has not created an account Customer is on the main webpage Customer makes some mistakes during signing up process
Author: Hillson			

Acceptance Test 15:

Function ID			
Purpose: See business address			
Setup	Steps	Expected	Actual
User is on home page	1. Scroll towards bottom of page.	About section shown including business email	<ul style="list-style-type: none">• Business Address is shown
Author: Alexander, Hillson			

Acceptance Test 19:

Function ID 19			
Purpose: To test that a customer can see their bookings			
Setup	Steps	Expected	Actual
<ul style="list-style-type: none">• Customer is logged in• Customer has created a booking	<ol style="list-style-type: none">1. Customer clicks on dashboard2. Customer scrolls to booking's	Customer is able to see their booking	As intended
Author: Jesse			

Acceptance Test 21/22:

Function ID 21			
Purpose: Ensure a customer page is implemented			
Setup	Steps	Expected	Actual
- User is logged in as a customer	1. Customer clicks on dashboard button	A customer dashboard appears	As intended
Author: Berke			

Acceptance Test 23:

Function ID: 23				
Purpose: To test if the customer can view their booking history				
Setup	Steps	Expected	Actual	
-User is logged into customer account. -User is on home page.	1. User clicks their account button. User is taken to their account page. 2. User clicks on the 'booking history' tab.	- A detailed list of the customer's booking history information is displayed including what worker conducted the interview or what service was provided and when.	- User clicks on bookings history tab and a table with booking information is displayed.	
Author: Simon O'Shaughnessy				

Acceptance Test 24:

Function ID: 24			
Purpose: Worker account details stay persistent and are visible respective to the logged in worker			
Setup	Steps	Expected	Actual
<ul style="list-style-type: none"> A new worker account has been registered 	<ol style="list-style-type: none"> Log in to new worker account View details Log out and back in Compare details and if details are still present 	Details are unchanged and remain present between worker sessions	as expected
<ul style="list-style-type: none"> Logged in to worker account 	<ol style="list-style-type: none"> Enter profile page for worker 	The profile/details of the currently logged in worker are displayed.	as expected
<ul style="list-style-type: none"> Logged in to worker account 	<ol style="list-style-type: none"> Change detail (e.g. name) of worker account Leave profile page Return to profile page 	Details reflect the changes made by the user.	Not implemented
Author: Berke			

Acceptance Test 25:

Function ID: 25			
Purpose: To test an employee's ability to see their profile page.			
Setup	Steps	Expected	Actual
Logged in as employee. Is on home page.	1. Clicks dashboard button on the website shelf.	User profile page loads. Displaying their charged services and work schedule.	As expected
User not logged into an account.	1. User enters employee profile URL and clicks enter.	User is redirected to sign in page.	N/A, refactored
User is logged into an employee account.	1. User enters employee profile URL and clicks enter.	User is presented with their respective profile page.	As expected
Author: Alexander, Hillson			

Acceptance Test 26:

Function ID: 26			
Purpose: To test detailed display of worker schedule			
Setup	Steps	Expected	Actual
Logged in as employee. Is on home page.	1. Clicks account button on the website shelf.	User profile page loads. With a list of upcoming appointments. The display includes day, date, timeframe, associated service and customer.	Schedule only shows working hours.
User not logged into an account.	1. User enters employee profile URL and clicks enter.	User is redirected to sign in page.	N/A, refactored
User is logged into an employee account.	1. User enters employee profile URL and clicks enter.	User is presented with their respective profile page.	As expected
Logged in as employee. Is on profile page.	1. User selects next week button.	User is shown their schedule for the next week.	Not implemented
Logged in as employee. Is on profile page.	1. User selects next week button to reach a month in advanced.	User schedule is displayed for the respective week and the next week button is no longer displayed.	Not implemented
Logged in as employee. Is on profile page.	1. User selects next week button. 2. User selects the previous week button	User schedule is displayed for the original week. Previous week button is no longer displayed.	Not implemented
Author: Alexander			

Acceptance Test 27:

Function ID: 27			
Purpose: For an employee to see their current commitments			
Setup	Steps	Expected	Actual
Logged in as employee. Is on home page.	<ul style="list-style-type: none"> Employee logs in with correct details Employee waits as login is successful 	<ul style="list-style-type: none"> User is directed to their employee page Employee can see their current tasks 	<ul style="list-style-type: none"> User is directed to their employee page Employee can see their current tasks
User is not logged into an employee account. Clicks on dashboard.	<ul style="list-style-type: none"> User (Employee) has not logged in. User clicks on dash board 	<ul style="list-style-type: none"> User is given message that "they have not logged in" 	<ul style="list-style-type: none"> Page is shown that the user has not logged in.
Author: Hillson			

Acceptance Test 29:

Function ID			
Purpose: Customer must have their own sign in page			
Setup	Steps	Expected	Actual
<ul style="list-style-type: none"> Customer is not logged in, and clicks on the dash board link 	<ul style="list-style-type: none"> Run the back-end and front-end. Assuming the main page is open, click on the 'Dashboard' link. 	<ul style="list-style-type: none"> The dashboard should highlight that the user is NOT logged in. They are instructed to log in. 	<ul style="list-style-type: none"> The dashboard highlights that the user is NOT logged in, and instructed to log in if they wish to access any account-specific functionalities.
<ul style="list-style-type: none"> Customer is logged in, and clicks on the dashboard link 	<ul style="list-style-type: none"> Run the back-end and front-end Log into the customer's account Wait 	<ul style="list-style-type: none"> Customer should be redirected to their specific dashboard 	<ul style="list-style-type: none"> Customer is redirected to their specific dashboard
Author: Hillson			

Acceptance Test 30:

Function ID 30			
Purpose: To test that a customer can see their bookings			
Setup	Steps	Expected	Actual
<ul style="list-style-type: none">• Customer is logged in• Customer has created a booking	<ol style="list-style-type: none">1. Customer clicks on dashboard2. Customer scrolls to booking's	Customer is able to see their booking and when it is to occur	As intended
Author: Jesse			

Acceptance Test 32:

Function ID 32			
Purpose: To test if a customer can cancel a booking			
Setup	Steps	Expected	Actual
<ul style="list-style-type: none">• Customer is logged in• Customer has created a booking more than 48 hours away	<ol style="list-style-type: none">1. Customer clicks on dashboard2. Customer scrolls to booking's3. Customer presses the cancel button	The booking more than 48 hours away is deleted from the database	Not cancel button implemented
Author:			

Acceptance Test 33:

Function ID:33			
Purpose: User can see that they are logged in			
Setup	Steps	Expected	Actual
<ul style="list-style-type: none">Customer is logged in	1. User observes the location on screen where the option to log in previously was	The currently logged in user's username is visible	Login button is not available, Log out button is available
<ul style="list-style-type: none">No customer is logged in	1. User observes the location on screen where the option to access profile was	No username is displayed, and no profile page is accessible as no customer is logged in.	Login button is not available, Log out button is available
Author: Berke			

Acceptance Test 34:

Function ID: 34			
Purpose: Test to see if a user can enter the required details correctly			
Setup	Steps	Expected	Actual
User is on sign up page	1. User Clicks on name text box and types their name	When sign up is processed the name appears in the database	As expected
User is on sign up page	1. User clicks on address textbox and types in their address	When sign up is processed address appears in the database	As expected
User is on sign up page	1. User clicks on phone number text box and types in their phone number	When the sign up is processed the phone number appears in the database	As expected
User is on sign up page	1. User clicks on username text box and types in an unique username.	When the sign up is processed the username appears in the database	As expected
User is on sign up page	1. User clicks on username text box and types in an duplicate username.	When the user confirms the sign up the user is notified that they must choose another username	No error appears but account is not created
User is on sign up page	1. User clicks on password text box and types in a password	When the sign up is processed a hashed password appears in the database	As expected
Author: Jesse			

Acceptance Test 35:

Function ID			
Purpose: To test that a user is able to log into their account			
Setup	Steps	Expected	Actual
User is on the log in page	1. User enters an existing username and the correct corresponding password	User is logged in correctly into the system.	User is logged into the system and is taken to relevant log in page
User is on the log in page	1. User enters an username that does not exist in the system and a password	An error message appears saying the username/password you entered was not correct please try again	User is not logged in
User is on the log in page	1. User enters an username and an incorrect corresponding Password.	An error message appears saying the username/password you entered was not correct please try again	User is not logged in
Author: Jesse			