



Milestone 3: Acceptance Tests

User Stories Acceptance Tests

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Acceptance Test #1

ID	U1.5
Purpose	Test the ability for a user to view their details of their account. (Back end integration)
Set Up	Access to the system is accessible.
Steps	1) User logs into their customer account
	2) User navigates to the "Dashboard" page
Expected Result	System reports the user's details based on their user login information. It is retrieved from the back end and is shown on the dashboard page.



Figure 1: Screenshot showing the backend fetching information is displayed on the frontend.

Acceptance Test #2

Test 1

ID	U1.6
Purpose	Tests that the user is able to enter new details to edit their user information.
Set Up	Customer is logged into the system
Steps	1) Navigates to the "Dashboard" page
	2) Clicks the "Edit Details" button
Expected Result	System displays a form where users are able to edit elements of their personal details.

Figure 2: This piece is not completely functional at this current time.

Test 2

ID	U1.6
Purpose	Tests that the user is able to enter new details to edit their user information using invalid characters.
Set Up	Customer is logged into the system
Steps	1) Navigates to the "Dashboard" page
	2) Clicks the "Edit Details" button
	3) Enters invalid characters (eg. !@#\$%^&*)
Expected Result	System displays an error message detailing that the submitted characters were invalid and highlights the appropriate fields.

Figure 3: This piece is not completely functional at this current time.

Test 3

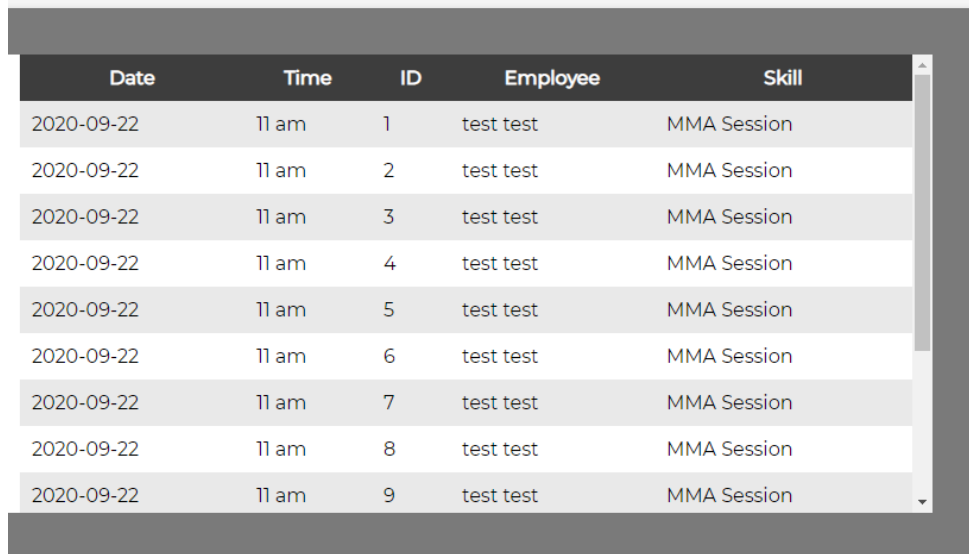
ID	U1.6
Purpose	Tests that the user is able to enter new details to edit their user information and leaving blank fields for values that do not wish to be altered
Set Up	Customer is logged into the system
Steps	1) Navigates to the "Dashboard" page
	2) Clicks the "Edit Details" button
	3) Enters valid values in the given field(s)
	4) Makes certain fields blank to not be changed
Expected Result	System returns a success message that the user's details have been updated. The blank fields are unchanged.

Figure 4: This piece is not completely functional at this current time.

Acceptance Test #3

Test 1

ID	U1.10
Purpose	Tests that user bookings are displayed in the dashboard
Set Up	Customer is logged into the system
Steps	1) Under “Services”, customer books into a class.
	2) Navigates to the “Dashboard” page
Expected Result	System displays a timetable of the classes that the user has booked into.

A screenshot of a user dashboard interface. It features a table with five columns: Date, Time, ID, Employee, and Skill. The table contains nine rows of booking data, all for the date 2020-09-22 at 11 am, with IDs 1 through 9, employee 'test test', and skill 'MMA Session'. The table is presented within a window-like frame with a scrollbar on the right side.

Date	Time	ID	Employee	Skill
2020-09-22	11 am	1	test test	MMA Session
2020-09-22	11 am	2	test test	MMA Session
2020-09-22	11 am	3	test test	MMA Session
2020-09-22	11 am	4	test test	MMA Session
2020-09-22	11 am	5	test test	MMA Session
2020-09-22	11 am	6	test test	MMA Session
2020-09-22	11 am	7	test test	MMA Session
2020-09-22	11 am	8	test test	MMA Session
2020-09-22	11 am	9	test test	MMA Session

Figure 5: Details of user bookings are shown on their dashboard upon access.

Test 2

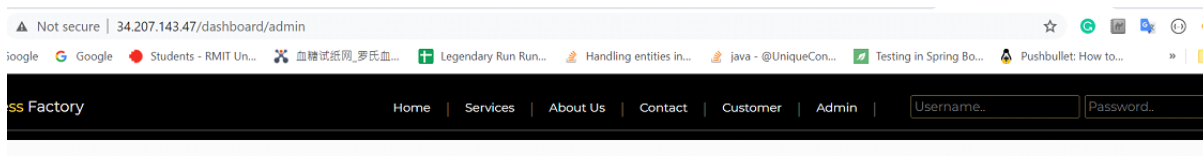
ID	U1.10
Purpose	Tests that user bookings from the past can be viewed
Set Up	Customer is logged into the system
Steps	1) Navigates to the “Dashboard” page
	2) Clicks the “Back” button on the timetable
Expected Result	System displays a timetable of the classes that the user has booked into over the past few weeks.

Figure 6: Details of user bookings are shown on their dashboard upon access.

Acceptance Test #4

ID	A1.2 Admin create employee
Purpose	Test if Admin could create employee
Set Up	Admin on the admin page
Steps	1) Admin click the Create Employee Tab
	2) Admin input details of Employee
	3) Admin click the Create button
Expected Result	An employee is created
Actual Result	An employee is created

Step 1: Admin Page



Welcome Admin Foo

Create Customer		Create Employee		Create Skill		Create Schedule		Create Booking	
Customers		Employees		Skills		Schedules		Bookings	
id	userName	password	created_At	updated_At		fname		lname	
1	worker1	123	2020-09-19			test		test	

Step 2: Input Detail

Create Employee

employeeTest1

...

fname

lname

Cancel

Create

Step 3: Result

Welcome Admin Foo

Create Customer		Create Employee		Create Skill		Create Schedule		Create Booking	
Customers		Employees		Skills		Schedules		Bookings	
id	userName	password	created_At	updated_At		fname	lname		
1	worker1	123	2020-09-19			test	test		
4	employeeTest1	123	2020-09-21			fname	lname		

Acceptance Test #5

ID	A1.4 Admin edit employee
Purpose	Test if Admin could edit employee
Set Up	Admin on the admin page
Steps	1. Admin click the Employee Tab 2. Admin click the Employee he wants to edit 3. Admin click the edit button 4. Admin input the detail and click confirm button
Expected Result	An employee was edited
Actual Result	An employee was edited


Step 1: Admin Page

Welcome Admin Foo

Create Customer		Create Employee	Create Skill	Create Schedule	Create Booking	
Customers		Employees	Skills	Schedules	Bookings	
id	userName	password	created_At	updated_At	fname	lname
1	worker1	123	2020-09-19		test	test
4	employeeTest1	123	2020-09-21		fname	lname

Step 2: Employee Details

Employee - ID: 4




Attribute	Data
id	4
userName	employeeTest1
password	123
created_At	2020-09-21
updated_At	
fname	fname
lname	lname

Edit

Delete

Step 3: Change The Name

Edit Employee



Password

fnameEdit

lnameEdit

Cancel

Confirm

Step 4: Employee Name Has Changed

Welcome Admin Foo

Create Customer		Create Employee		Create Skill		Create Schedule		Create Booking	
Customers		Employees		Skills		Schedules		Bookings	
id	userName	password	created_At	updated_At	fname	lname			
1	worker1	123	2020-09-19		test	test			
4	employeeTest1	123	2020-09-21	2020-09-21	fnameEdit	lnameEdit			

Acceptance Test #6

ID	A1.3 Admin delete employee
Purpose	Test if Admin could delete employee
Set Up	Admin on the admin page
Steps	1. Admin click the Employee Tab
	2. Admin click the Employee he wants to delete
	3. Admin click the delete button
Expected Result	An employee had been deleted
Actual Result	An employee had not been deleted

Step 1: Click Admin -> Employee Tab

Welcome Admin Foo

Create Customer		Create Employee		Create Skill		Create Schedule		Create Booking	
Customers		Employees		Skills		Schedules		Bookings	
id	userName	password	created_At	updated_At	fname	lname			
1	worker1	123	2020-09-19		test	test			
4	employeeTest1	123	2020-09-21	2020-09-21	fnameEdit	lnameEdit			

Step 2: Select Employee you wish to delete

Employee - ID: 4



Attribute	Data
id	4
userName	employeeTest1
password	123
created_At	2020-09-21
updated_At	2020-09-21
fname	fnameEdit
lname	lnameEdit

Edit

Delete

Step 3: Click Delete Button

Employee - ID: 4

Are you sure you want to delete this employee record?

Cancel

Confirm

Step 4: Test Failed, the employee it still there

Welcome Admin Foo


Create Customer		Create Employee		Create Skill		Create Schedule		Create Booking	
Customers		Employees		Skills		Schedules		Bookings	
id	userName	password	created_At	updated_At	fname	lname			
1	worker1	123	2020-09-19		test	test			
4	employeeTest1	123	2020-09-21	2020-09-21	fnameEdit	lnameEdit			

Acceptance Test #7

Test 1

ID	U1.1
Purpose	Testing ability for users to signup
Set Up	Website is active and user is not logged in
Steps	1) User opens the home page
	2) User navigates to the "Services" section of the home page
	3) User selects a service to book
	4) User selects an applicable date
	5) User is prompted to login
Expected Result	Redirects user to their personal dashboard showing their bookings placed within the system
Actual Result	Redirects user to their personal dashboard showing their bookings placed within the system

Booking Summary



Running Group

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Quae est igitur causa istarum angustiarum? Quorum altera prosunt, nocent altera. Non igitur potestis voluptate omnia dirigentes aut tueri aut retinere virtutem.

Instructor: [Todd Byrnes](#)

Date: [2020-10-21, 1:00 pm](#)

1 hr \$90

Sign Up

John

Doe

55 Fake Grove

1234567890

JDoe96

.....


.....



Already a member? [Log In](#)

Back

Sign Up & Book

Figure U1.1 Test 1 #1: User is prompted to sign up.

 Fitness Factory

[Home](#)
[Services](#)
[About Us](#)
[Contact](#)
[Welcome, John](#)



Hello, John

First Name

John

Last Name

John

Username

JDoe96

ID

6

Address

55 Fake Grove

Phone Number

1234567890

Edit

Date	Time	ID	Employee	Skill
2020-10-21	1 pm	1	Todd Byrnes	Running Group

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Figure U1.1 Test 1 #2: Redirected users to the dashboard with their booking listed below their details.

Test 2

ID	U1.1
Purpose	Testing system's ability to refuse sign up

Set Up	Website is active and user is not logged in
Steps	1. User opens the home page
	2. User navigates to the “Services” section of the home page
	3. User selects a service to book
	4. User selects an applicable date
	5. User is prompted to login
	6. User attempts to login with details already within the system
Expected Result	Refuses to sign up the user
Actual Result	Refuses to sign up the user

Sign Up

John

Doe

55 Fake Grove

1234567890

JDoe96

.....

.....

Already a member? [Log In](#)

Back
Sign Up & Book

Figure U1.1 Test 2 #1: Details match another user in the system and it does not leave the sign up page

Acceptance Test #8

Test 1

ID	U1.3
Purpose	Testing ability for customers to login
Set Up	User has an account with the system
Steps	1. User opens the home page
	2. User navigates to the header of the page
	3. User enters their username and password
	4. User enters correct details
Expected Result	Redirects user to their personal dashboard showing their bookings placed within the system
Actual Result	Redirects user to their personal dashboard showing their bookings placed within the system

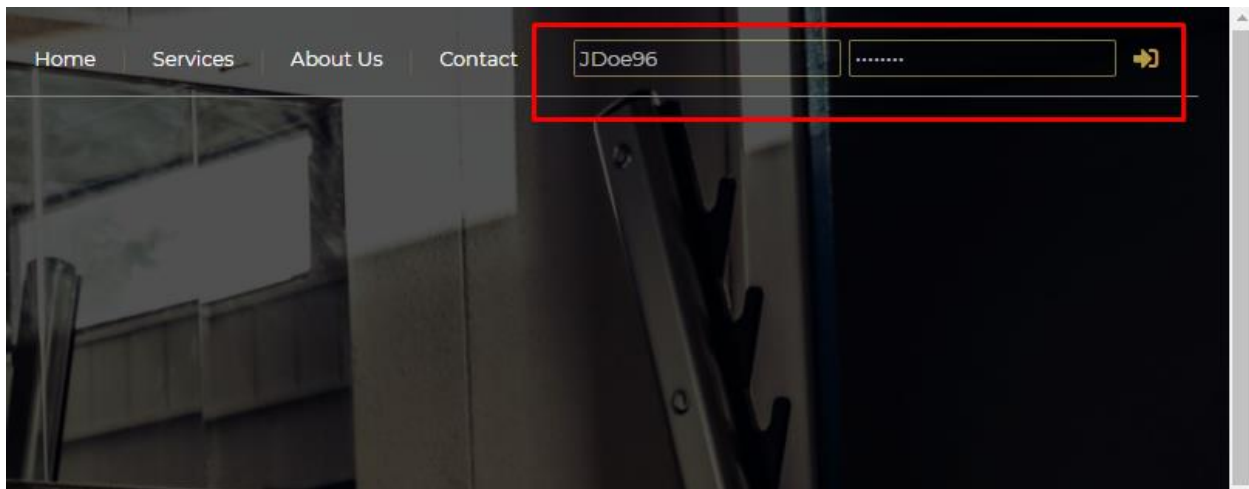


Figure U1.3 Test 1 #1: The header has the login/logout functionality.

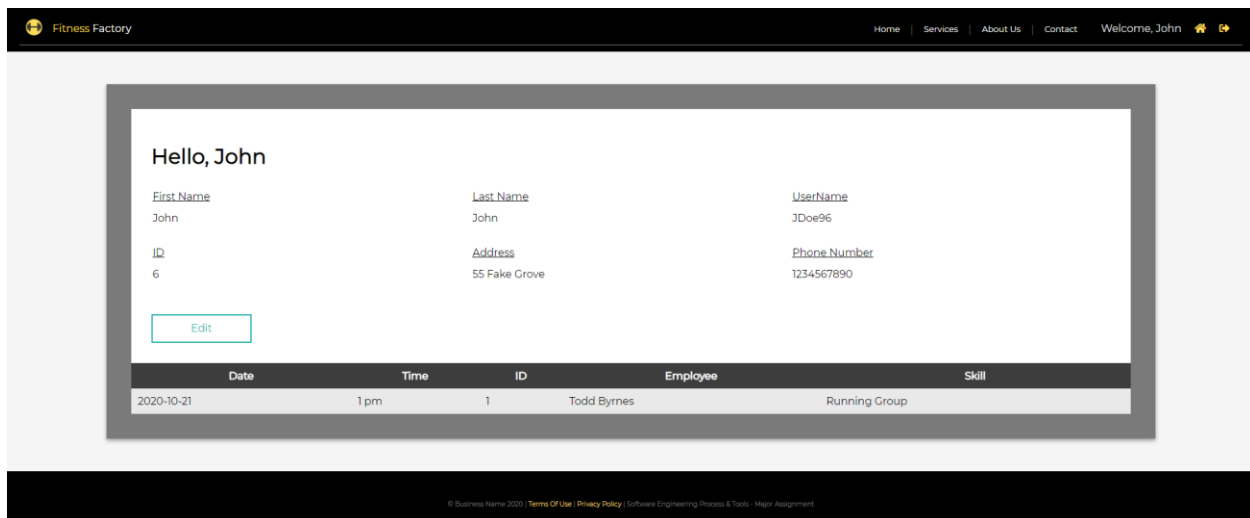


Figure U1.3 Test 1 #2: Matching username and password will redirect users to their dashboard.

Test 2

ID	U1.3
Purpose	Testing to ensure incorrect credentials refuse login
Set Up	User has an account with the system
Steps	1. User opens the home page
	2. User navigates to the header of the page
	3. User enters their username and password
	4. User enters incorrect details
Expected Result	Refuses login to the system
Actual Result	Refuses login to the system

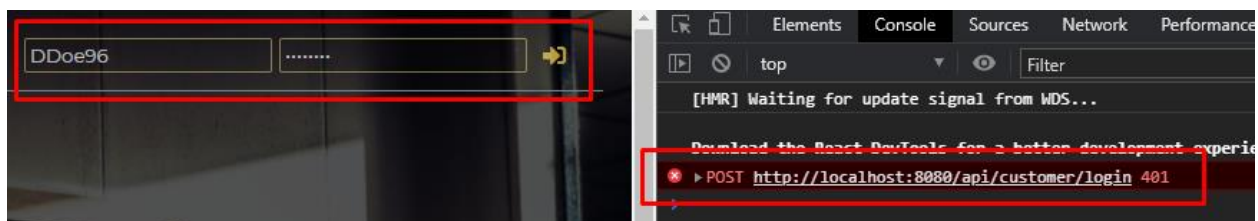


Figure U1.3 Test 2 #1: Incorrect details will not allow the user to enter.

Acceptance Test #9

ID	U1.7
Purpose	Testing to see if customers can cancel their bookings
Set Up	User is logged into system and has a booking made
Steps	1. User navigates to their dashboard
	2. User selects the booking they wish to cancel
	3. User selects delete
Expected Result	Booking is removed from the user's available bookings
Actual Result	Booking is NOT removed from the user's available bookings

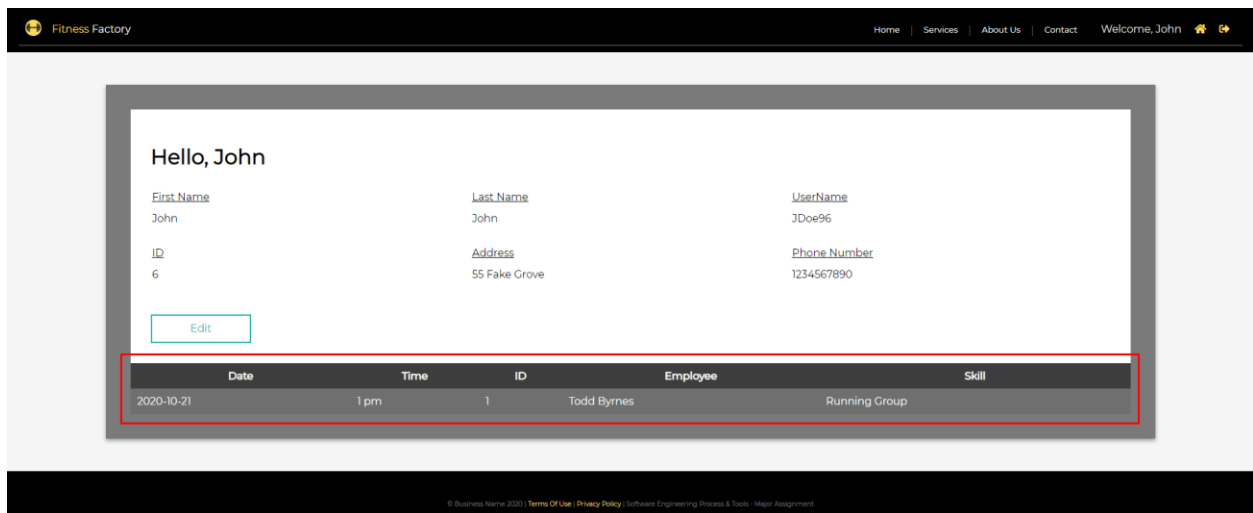


Figure U1.7 Test 1 #1: User enters their dashboard and selects the booking.

Booking - ID:1

Attribute	Data
enrollmentId	1
customer	6
employeeSchedule	15
info	
created_At	2020-10-16
updated_At	

Edit

Delete

Figure U1.7 Test 1 #2: User selects delete button.

Booking - ID:1

Are you sure you want to delete this booking record?

Cancel

Confirm

Figure U1.7 Test 1 #3: User confirms the deletion.

Hello, John

First Name

John

Last Name

John

UserName

JDoe96

ID

6

Address

55 Fake Grove

Phone Number

1234567890

Edit

Date	Time	ID	Employee	Skill
2020-10-21	1 pm	1	Todd Byrnes	Running Group

Figure U1.7 Test 1 #4: Booking **SHOULD** have been deleted.

Acceptance Test #10

Test 1

ID	A1.1
Purpose	Testing to see if admins can login to their dashboard
Set Up	Admin account is established
Steps	<ol style="list-style-type: none">1. Admin lands on home page and locates the header of the page2. Admin enters their user details correctly3. Admin is redirected to the admin dashboard
Expected Result	Redirects to the dashboard where they can interact with the system
Actual Result	Redirects to the dashboard where they can interact with the system

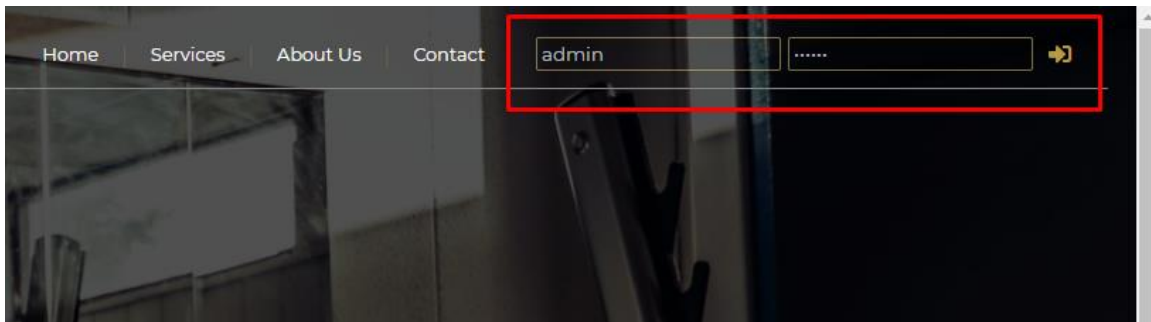


Figure A1.1 Test 1 #1: Admin enters details correctly.

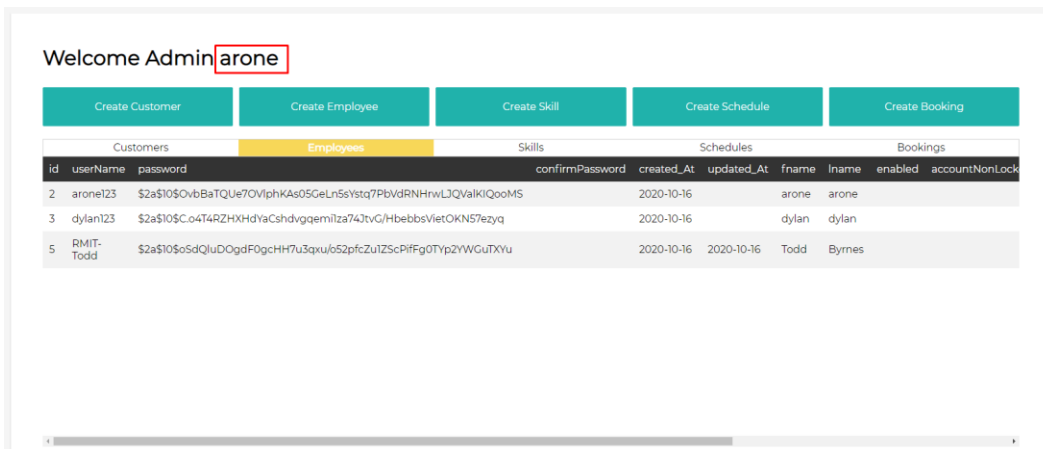


Figure A1.1 Test 1 #2: Admin dashboard greets the user and is able to interact.

Test 2

ID	A1.1
Purpose	Testing system to refuse login with incorrect credentials
Set Up	Admin account is established
Steps	1. Admin lands on home page and locates the header of the page
	2. Admin enters their user details incorrectly
Expected Result	Refuses login
Actual Result	Refuses login

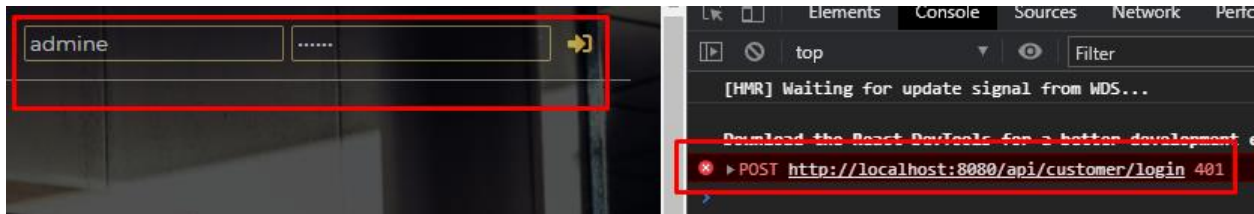


Figure A1.1 Test 2 #1: Incorrect credentials refuses login

Acceptance Test #11

ID	A1.5
Purpose	Testing to see if admins can alter employee schedules
Set Up	Admin account is logged in
Steps	1. Admin selects the 'schedule' tab
	2. Admin selects the schedule they want to alter
	3. Admin selects 'edit' button
	4. Admin enters the desired attributes and confirms them
Expected Result	Selected schedule is altered as per the given attributes
Actual Result	Selected schedule is altered as per the given attributes

Welcome Admin arone

Create Customer	Create Employee	Create Skill	Create Schedule	Create Booking
-----------------	-----------------	--------------	-----------------	----------------

Customers		Employees		Skills		Schedules		Bookings	
scheduleId	employee	skills	capacity	price	availability	startingHour	length	created_At	updated_At
1	3	1	10	0	2020-10-16	19	1	2020-10-16	2020-10-16
2	3	1	10	0	2020-10-16	14	1	2020-10-16	
3	3	1	10	0	2020-10-16	12	1	2020-10-16	
4	3	1	10	0	2020-10-16	18	1	2020-10-16	
5	3	1	10	0	2020-10-16	10	1	2020-10-16	
6	3	2	10	0	2020-10-16	13	1	2020-10-16	
7	3	2	10	0	2020-10-16	9	1	2020-10-16	
8	3	2	10	0	2020-10-16	17	1	2020-10-16	
9	3	2	10	0	2020-10-16	15	1	2020-10-16	
10	2	1	10	0	2020-10-16	10	1	2020-10-16	
11	2	2	10	0	2020-10-16	15	1	2020-10-16	

Figure A1.5 Test 1 #1: Select a schedule to change

Schedule - ID: 3



Attribute	Data
scheduleId	3
employee	3
skills	1
capacity	10
price	0
availability	2020-10-16
startingHour	12
length	1
created_At	2020-10-16
updated_At	

Edit

Delete

Figure A1.5 Test 1 #1: Selects edit button

Edit Schedule



3	1
<input type="text" value="25"/>	<input type="text" value="12"/>
16/10/2020	<input type="text" value="20"/>
<input type="text" value="2"/>	

Cancel

Confirm

Figure A1.5 Test 1 #1: New values are entered

Welcome Admin arone

Create Customer		Create Employee		Create Skill		Create Schedule		Create Booking	
Customers		Employees		Skills		Schedules		Bookings	
scheduleId	employee	skills	capacity	price	availability	startingHour	length	created_At	updated_At
1	3	1	10	0	2020-10-16	19	1	2020-10-16	2020-10-16
2	3	1	10	0	2020-10-16	14	1	2020-10-16	
3	3	1	25	12	2020-10-16	20	2	2020-10-16	2020-10-16
4	3	1	10	0	2020-10-16	18	1	2020-10-16	
5	3	1	10	0	2020-10-16	10	1	2020-10-16	
6	3	2	10	0	2020-10-16	13	1	2020-10-16	
7	3	2	10	0	2020-10-16	9	1	2020-10-16	
8	3	2	10	0	2020-10-16	17	1	2020-10-16	
9	3	2	10	0	2020-10-16	15	1	2020-10-16	
10	2	1	10	0	2020-10-16	10	1	2020-10-16	
11	2	2	10	0	2020-10-16	15	1	2020-10-16	

Figure A1.5 Test 1 #1: Schedule is now changed according to changed values.

Acceptance Test #12

ID	E1.2
Purpose	Testing to see if employees can edit their profile
Set Up	Employee is logged in
Steps	1. Employee navigates to their dashboard
	2. Employee selects 'edit' button
	3. Employee enters new details and confirms them
Expected Result	Employee's details are changed
Actual Result	Employee's details are changed

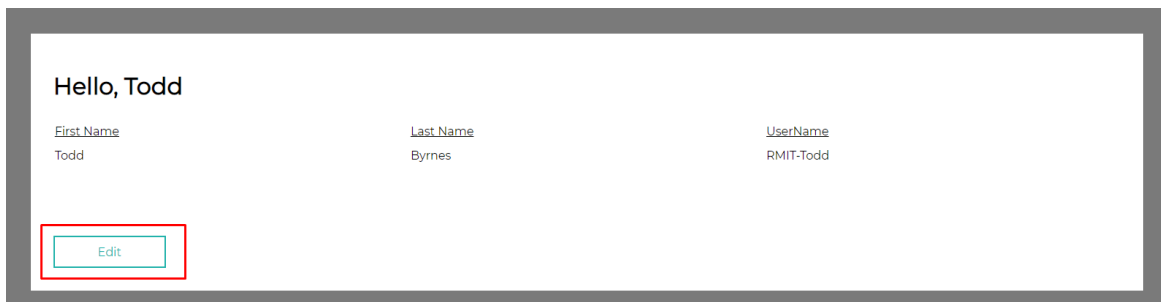


Figure E1.2 Test 1 #1: Edit button on the employee dashboard

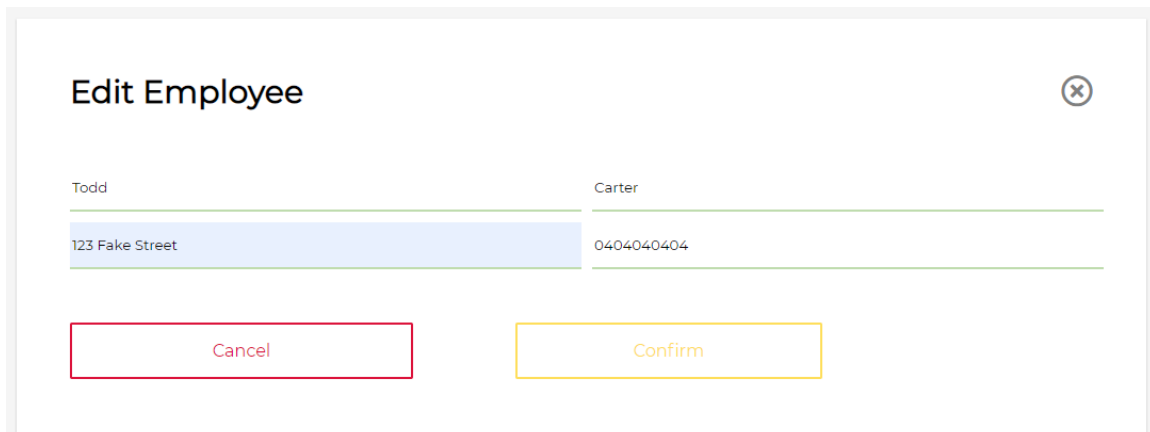
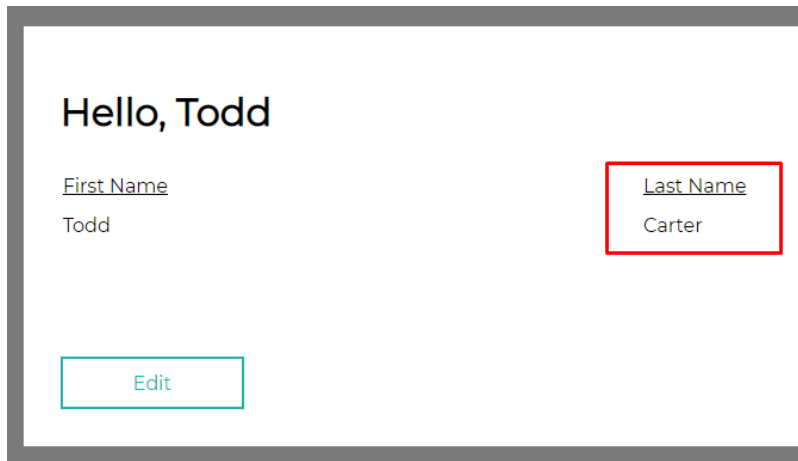


Figure E1.2 Test 1 #2: Employee enters new details and confirms them



A screenshot of an employee dashboard. At the top left, it says "Hello, Todd". Below this, there are two fields: "First Name" with the value "Todd" and "Last Name" with the value "Carter". The "Last Name" field is highlighted with a red border. At the bottom left, there is a button labeled "Edit" with a teal border.

First Name	Last Name
Todd	Carter

Edit

Figure E1.2 Test 1 #3: New details are displayed on the employee dashboard