

USER STORY			
PBI:	7	Priority:	Low (5)
Name:	Website 'About' page	Effort:	1
As a	User		
I want	To view the about page for a business		
So that	I can see information about the business, e.g. purpose, service provided		
ACCEPTANCE CRITERIA			
Criterion 1	Given that business X exists When I click 'about' button for X business Then I am redirected to that businesses about page		
ACCEPTANCE TEST			
Purpose:	To test if users can view a businesses about page		
Set Up:	Business exists in system		
Steps	1. User searches for x business 2. User clicks business 'about' button		
Expected Result:	User is redirected to business about page.		

USER STORY			
PBI:	8	Priority:	Low (5)
Name:	Website 'Contacts' page	Effort:	1
As a	User		
I want	To view a businesses contact page		
So that	I can know who to contact if I have issues with the service		
ACCEPTANCE CRITERIA			
Criterion 1	Given I am a user When I click the contacts button for a business Then I am redirected to the contacts page for that business that lists staff members and phone numbers		
ACCEPTANCE TEST			
Purpose:	To test if users can view the contacts page for a business		
Set Up:	A business needs to exist in the system		
Steps	1. User searches for a business 2. User clicks contact button for business		
Expected Result:	User is redirected to the Business contact page.		

USER STORY			
PBI:	16	Priority:	High (1)
Name:	Check the worker/s providing the service	Effort:	1
As a	Customer		
I want	To be able to see what workers are available for a booking		
So that	I can choose who I want to book for the service		
ACCEPTANCE CRITERIA			
Criterion 1	Given I am a Customer When I make a booking for a service Then I am given a list of available workers to choose from		
Criterion 2	Given I am a customer making a booking When a worker is not available for a particular booking Then I should be informed that they are not available		
ACCEPTANCE TEST			
Purpose:	To test that a customer can view a list of workers available for a booking		
Set Up:	Business X is in the system Worker/Employee is registered to Business X Customer A has an account in the system Customer A is logged in		
Steps	1. User clicks create booking 2. Customer chooses service 3. Customer chooses time/date for booking 4. Customer clicks 'Choose Worker' button		
Expected Result:	Customer is shown a list of available workers for that service and is free at that booking time		

USER STORY			
PBI:	15	Priority:	1
Name:	Check available booking days and times	Effort:	1
As a	Customer		
I want	To be able to check available booking days and times		
So that	I can effectively determine when I want to make my booking		
ACCEPTANCE CRITERIA			
Criterion 1	Given I am a Customer When I make a booking Then I should be shown the times/dates that service is available for bookings		
Criterion 2	Given I am a customer When I attempt to make a booking for an unavailable time Then I should be informed that that time is unavailable for booking		
ACCEPTANCE TEST			
Purpose:	To test if customers can see the available times for a service to be booked		
Set Up:	Business X exists in system Customer has an account and is logged into system		
Steps	1. User clicks create booking button 2. User selects a service for the booking		
Expected Result:	Customer is then shown a list of all available times for a booking to be made		

USER STORY			
PBI:	29	Priority:	3
Name:	Customer Dashboard Interface	Effort:	4
As a	Customer		
I want	To be able to view my personal dashboard		
So that	I can view all my information, create and manage any bookings I have made		
ACCEPTANCE CRITERIA			
Criterion 1	Given I am a Customer When try to access my dashboard Then I should be redirected to my dashboard		
Criterion 2	Given I am a Customer When I am not logged in and I try to access my dashboard Then I should be denied access and told to log in		
ACCEPTANCE TEST			
Purpose:	To test if a Customer can access their dashboard		
Set Up:	Customer must be registered in system		
Steps	1. Customer logs in to their account		
Expected Result:	Customer should be redirected to their dashboard upon successful login		

USER STORY			
PBI:	30	Priority:	3
Name:	Admin Dashboard Interface	Effort:	4
As a	Admin/Business Owner		
I want	To be able access my dashboard		
So that	I can access multiple functions, such as manage my employees		
ACCEPTANCE CRITERIA			
Criterion 1	Given I am an admin When I try to login Then I am redirected to the admin dashboard		
Criterion 2	Given I am not an admin When I try to login Then I am not redirected to the admin dashboard		
ACCEPTANCE TEST			
Purpose:	To test if an Admin can access their Dashboard		
Set Up:	User has an Admin account in system		
Steps	1. User enters login details into login page		
Expected Result:	User is then redirected to the admin dashboard upon successful login		

USER STORY			
PBI:	31	Priority:	3
Name:	Employee Dashboard Interface	Effort:	4
As a	Employee		
I want	To access my dashboard		
So that	I can access multiple functions, such as updating my personal details		
ACCEPTANCE CRITERIA			
Criterion 1	Given I am an Employee When I log in Then I am redirected to my Dashboard		
Criterion 2	Given that I am not an Employee When I try to log in Then I am not redirected to the Employee dashboard		
ACCEPTANCE TEST			
Purpose:	To test if an employee can access their dashboard		
Set Up:	Employee has a registered account in system		
Steps	1. User enters login details on login page		
Expected Result:	User is then redirected to the Employee dashboard		

USER STORY			
PBI:	28	Priority:	3
Name:	Edit Employee details	Effort:	2
As a	Employee		
I want	To be able to edit my details		
So that	My account accurately reflects my current status		
ACCEPTANCE CRITERIA			
Criterion 1	Given that I am an Employee When I edit my details Then I should be notified that my changes were saved		
Criterion 2	Given I am not an Employee When try edit an employees details Then I should be notified that I do not have permission to do so		
ACCEPTANCE TEST			
Purpose:	To test if an employee is able to edit their details		
Set Up:	Employee has an account in the system		
Steps	1. User logs into account 2. User navigates to my details page 3. User clicks edit details button		
Expected Result:	User should then be redirected to a page with all their details in editable fields and a save changes and cancel button		

USER STORY			
PBI:	27	Priority:	3
Name:	View Employee user details	Effort:	2
As a	Employee		
I want	I want to be able to see my account details		
So that	I can make changes in the event that my information changes and so needs to be updated		
ACCEPTANCE CRITERIA			
Criterion 1	Given I am an Employee When I try to access my account details page Then I am redirected to my account details page		
Criterion 2	Given I am not an Employee When I try to access an employee account details page Then I should be notified that I do not have permission to access the page		
ACCEPTANCE TEST			
Purpose:	To test if an Employee can view their account details page		
Set Up:	Employee has a registered account in the system		
Steps	1. Employee enters login details in login page 2. Employee clicks account details button		
Expected Result:	Employee is then redirected to account details page, listing all their account info		

USER STORY			
PBI:	26	Priority:	3
Name:	Edit Admin details	Effort:	3
As a	Admin		
I want	To be able to edit my details		
So that	My account accurately reflects my current status		
ACCEPTANCE CRITERIA			
Criterion 1	Given that I am an Admin When I edit my account details Then I should be notified that my changes were saved		
Criterion 2	Given I am not an Admin When try edit an admins account details Then I should be notified that I do not have permission to do so		
ACCEPTANCE TEST			
Purpose:	To test if an Admin is able to edit their details		
Set Up:	Admin has an account in the system		
Steps	1. Admin logs into account 2. Admin navigates to account details page 3. Admin clicks edit account details button		
Expected Result:	Admin should then be redirected to a page with all their details in editable fields and a save changes and cancel button		

USER STORY			
PBI:	25	Priority:	3
Name:	View Admin user details	Effort:	2
As a	Admin		
I want	I want to be able to see my account details		
So that	I can make changes in the event that my information changes and so needs to be updated		
ACCEPTANCE CRITERIA			
Criterion 1	Given I am an Admin When I try to access my account details page Then I am redirected to my account details page		
Criterion 2	Given I am not an Admin When I try to access an admin account details page Then I should be notified that I do not have permission to access the page		
ACCEPTANCE TEST			
Purpose:	To test if an Admin can view their account details page		
Set Up:	Employee has a registered account in the system		
Steps	1. Admin enters login details in login page 2. Admin clicks account details button		
Expected Result:	Admin is then redirected to account details page, listing all their account info		

USER STORY			
PBI:	17	Priority:	3
Name:	Website 'customer profile' page	Effort:	1
As a	Customer		
I want	To have a profile page		
So that	Others can see a general description about me		
ACCEPTANCE CRITERIA			
Criterion 1	Given that I am a User When I click on a Customer Then I am redirected to that Customers' profile page		
ACCEPTANCE TEST			
Purpose:	Test if a user can view a Customer profile page		
Set Up:	A customer account exists in the system		
Steps	1. Search for a user 2. Click searched users name		
Expected Result:	Redirected to that User profile page.		

Acceptance Tests:

ACCEPTANCE TEST - Allow Business Owners to Sign up to Service	
Purpose:	Test if a business owner can sign up
Set Up:	Business Admin account must not exist in system
Steps	<ol style="list-style-type: none">1. Navigate to sign-up/registration page for Business Owners2. Fill in all fields on page3. Click Signup/Register button
Expected Result:	Business Owner account should be created in system and User should be redirected to Business Admin Dashboard and logged in on new account

ACCEPTANCE TEST - Allow business owners to login to service	
Purpose:	Test if a business owner can login to a business owner account
Set Up:	A Business Owner account exists in system
Steps	<ol style="list-style-type: none">1. Navigate to login page2. Enter login details3. Click login button
Expected Result:	Users should then be Redirected to the Business Owner dashboard page.

ACCEPTANCE TEST - Allow Customers to Sign up to Service	
Purpose:	Test if a customer can sign up
Set Up:	Customer account must not exist in system
Steps	<ol style="list-style-type: none">1. Navigate to sign-up/registration page for Customers2. Fill in all fields on page3. Click Signup/Register button
Expected Result:	Customer account should be created in system and User should be redirected to Customer Dashboard and logged in on new account

ACCEPTANCE TEST - Allow customers to login to service	
Purpose:	Test if a Customer can login to a business owner account
Set Up:	A Customer account exists in system
Steps	<ol style="list-style-type: none"> 1. Navigate to login page 2. Enter login details 3. Click login button
Expected Result:	Users should then be Redirected to the Customer dashboard page.

ACCEPTANCE TEST - Allow Employees to Sign up to Service	
Purpose:	Test if an employee can sign up
Set Up:	Employee account must not exist in system A valid Business must exist in the system
Steps	<ol style="list-style-type: none"> 1. Navigate to sign-up/registration page for Employees 2. Fill in all fields on page 3. Click Signup/Register button
Expected Result:	Employee account should be created in system and User should be redirected to Employee Dashboard and logged in on new account

ACCEPTANCE TEST - Allow employees to login to service	
Purpose:	Test if an employee can login to an employee account
Set Up:	Valid Employee account exists in system
Steps	<ol style="list-style-type: none"> 1. Navigate to login page 2. Enter login details 3. Click login button
Expected Result:	Users should then be Redirected to the Employee dashboard page.