API:	Class	Test Name:	Function:	Expected	Result:	Test D
Roster	Controller	givenRoster whenGetRosterByld thenReturnRoster	Testing that the roster controller correctly returns a collection of roster objects with the corresponding IDs when a get request is sent	We see a collection of roster objects with the correct ID	Passed	16/9
	Controller	givenRoster_whenGetAllRosters_thenReturnRosterList	Testing that the roster controller when all of the roster objects are returned when a get request is sent	We see a collection of all of the roster objects in the system	Passed	16/9
	Controller Roster	givenRoster_whenDeleteRosterById_thenSuccessfulDeleteRequest whenInsertRosterWithNoTime thenReturnFalse	Testing that the roster controller when a delete request correctly removes the corresponding Roster object Testing that a roster object will be rejected if the time field is empty	We see the roster object removed from our roster table  We see a rejection message when we attempt to initialise a roster with a null time field	Passed Passed	16/9
	Roster	wheninsertRosterWithNoTate_thenReturnFalse wheninsertRosterWithNoDate_thenReturnFalse	Testing that a roster object will be rejected if the time field is empty  Testing that a roster object will be rejected if the date field is empty	We see a rejection message when we attempt to initialise a roster with a null date field  We see a rejection message when we attempt to initialise a roster with a null date field	Passed	16/9
	Roster	whenInsertRosterWithNonExistingEmployee_thenReturnFalse	Testing that a roster object will be rejected if the antelior is empty  Testing that a roster object will be rejected if the employee doesn't exist	We see a rejection message when we attempt to initialise a roster with a non-persistant employee	Passed	16/9
	Roster	whenInsertRosterWithExistingEmployee_thenReturnTrue	Testing that a roster object will be accepted if the employee exists in the database	We see no rejection message  We see no rejection message	Passed	16/9
	Repository	findAllRostersForTheEmployee returnListRoster	Testing that all roster objects are returned that correspond to the given employee	We see a list of rosters that have the given employee as their employee field	Passed	16/9
	Repository	findAllRostersForNonExistingEmployee_returnNull	Testing that an empty list is returned when the given employee has no roster objects	We see an empty list returned	Passed	16/
	Repository	getAllRosters_returnListOfRosters	Testing that all roster objects in the system are returned when we send a get request	We see a list of all rosters in the system	Passed	16/
	Repository	findAllRostersOnTable thenAssertTrue	Testing that all roster objects in the system are returned when we send a get request	We see a list of all rosters in the system	Passed	16/
	Service	whenGettingRosterWithValidIdentifier_thenRosterShouldBeFound	Testing that a list of roster objects is returned when a roster object exists with the given employee	We see a list of roster objects with the given employee	Passed	16/
	Service	whenInvalidIdentifier_ThenThrowRosterException	Testing that an empty list is returned when the given employee has no roster objects	We see an empty list returned	Passed	16,
	Service	getAllRoster_thenReturnListOfRosters	Testing that a list of roster objects is returned when a get request is sent	We see a list containing all roster objects in the system	Passed	16/
	Service Controller	$when Deleting Roster With Valid Identifier\_then Successful Delete Request$	Testing that a roster object is deleted when a delete request is sent	We see the roster object removed from our roster table We see a list of customer objects	Passed	16/
ustomer	Controller	givenCustomers_whenGetCustomers_thenReturnJsonArray	Testing that sending a get request returns an array containing all customers in the system		Passed	16/
	Controller	givenNoCustomers_whenGetCustomers_thenReturnNullArray givenNewCustomer_whenPostNewCustomer_thenNewCustomerIsAdded	Testing that an empty customer table returns an empty array Testing that sending a post request adds a new customer to the database	We see an empty list returned We see a new customer added to the database	Passed	16/
	Customer	givenCustomerExists_whenDeleteCustomer_thenCustomerIsDeleted	Testing that sending a post request account to the database.  Testing that sending a delete request removes the relevant customer.	We see the customer removed from our customer table	Passeu	16,
	Customer	whenInsertCustomerWithBlankUsername_thenReturnFalse	Testing that attempting to input a customer with a blank username is rejected	We see a rejection message returned	Passed	16
	Customer	whenInsertCustomerWithValidFirstname thenReturnTrue	Testing that inputting a customer with a non-blank username is accepted	We see a customer created	Passed	16
	Customer	whenInsertCustomerWithBlankLastname_thenReturnFalse	Testing that attempting to input a customer with a blank lastname is rejected	We see a rejection message	Passed	16
	Customer	whenInsertCustomerWithValidLastname_thenReturnTrue	Testing that inputting a customer with a non-blank last name is accepted	We see a customer successfully created	Passed	16
	Customer	whenInsertUsernameWithLessThan3Characters_thenReturnFalse	Testing that attempting to input a customer with a <3 character username is rejected	We see a rejection message	Passed	16,
	Customer	when Insert Username With Greater Than 20 Characters_then Return False	Testing that attempting to input a customer with a >20 character username is rejected	We see a rejection message	Passed	16,
	Customer	whenInsertUsernameBetween3and20Characters_thenReturnTrue	Testing that attempting to input a customer with a 3 < usernameLength <20 character username is accepted	We see a customer successfully created	Passed	16,
	Customer	whenInsertBlankEmail_thenReturnFalse	Testing that attempting to input a customer with a blank email is rejected	We see a rejection message	Passed	16,
	Customer Customer	whenInsertBlankAddress_thenReturnFalse	Testing that attempting to input a customer with a blank address is rejected	We see a rejection message	Passed	16,
	Customer Repository	whenInsertBlankPassword_thenReturnFalse	Testing that attempting to input a customer with a blank password is rejected  Testing that when we could and require to pating at the upgraphs of processing the adjunction of that the customer place is returned.	We see a rejection message  We see a customer object returned with the given username	Passed	16,
	Repository Repository	whenCustomerExistsWithUsername_thenReturnCustomer whenCustomerDoesNotExistWithUsername thenReturnNull	Testing that when we send a get request containing the username corresponding to a given customer, that the customer object is returned Testing that when we send a get request containing the username not corresponding to a given customer, that no object is returned	We see a customer object returned with the given username We see a blank object returned	Passed	16,
	Repository	whenCustomer DoesNotexist with Osername_thenReturnCustomer whenCustomer Exists With First name_thenReturn Customer	Testing that when we send a get request containing the disensime not corresponding to a given customer, that no object is returned.  Testing that when we send a get request containing the first not corresponding to a given customer, that no object is returned.	We see a customer object returned  We see a customer object returned with the given first name	Passed	16,
	Service	whenValidUsernameIsUsed_CustomerShouldBeReturned	Testing that when we send a post request with all valid inputs, a new customer is created	We see a new customer added to the database	Passed	16,
	Service	whenValidEmailIsUsed CustomerShouldBeReturned	Testing that when we send a post request with all valid inputs, a new customer is created	We see a new customer added to the database	Passed	16,
	Service	whenInvalidEmailIsUsed_NullIsReturned	Testing that when we send a post request with an invalid email input, no customer is created	We see no customer added to the database	Passed	16
nployee	Service	whenGetAllIsUsed_ReturnListOfCustomers	Testing that when we send a customer get request, all customer objects are returned	We see a list containing all customers returned	Passed	16
nployee	Controller	givenEmployees whenGetEmployees thenReturnJsonArray	Testing that when we send a get request to the employee database, list of all employees is correctly returned	We see a list containing all employee objects	Passed	16
	Controller	givenEmployeesId_whenGetEmployeesById_thenReturnEmployee	Testing that when we send a get request containing the employeeID, then we return the relevant employee	We see an employee object returned	Passed	16
	Controller	givenEmployeeId_whenDeleteEmployeeById_thenReturnDelete	Testing that when a delete request is sent, the employee is deleted from the database and a valid message is returned	We see the emploee deleted from the database	Passed	16
	Controller	givenEmployee_whenAddingNewEmployee_thenSuccesfullPostRequest getAllEmployeeWithUserNameAndPassword_thenSuccessfulGetRequest	Testing that when a post request is sent, a new employee is created in the database	We see a new employee added to the database	Passed	16
	Controller Repository		Testing that when we send a get request containing username and password, then employee is returned	We see the relevant employee returned	Passed	16 16
	Repository	findEmployeeWithEmail_ReturnEmployee findEmployeeWithIncorrectEmail_thenReturnNull	Testing that when we find an employee by their email address, the relevant employee is returned Testing that when we find employees by a non matching email, a null character is returned	We are returned the relevant employee We are returned a null object	Passed	16
	Repository	findEmployeeWithPhoneNumber	Testing that when we find an employee by a non-matching email, a noil character is returned  Testing that when we find an employee by their phone number, the relevant employee is returned	We are returned a null object We are returned the relevant employee	Passed	16
	Repository	findEmployeeWithIncorrectPhoneNumber_thenReturnNull	Testing that when we find an employee by an invalid phone number, a null object is returned	We are returned a null object	Passari	16,
	Repository	findEmployeeWithUserName_thenReturnEmployee	Testing that when we find an employee by their username, the relevant employee is returned	We are returned the relevant employee	Passed	16
	Repository	findEmployeeWithIncorrectUserName thenReturnNull	Testing that when we find an employee by an invalid username, a null object is returned	We are returned a null object	Passed	16
	Repository	getAllEmployees_thenReturnListOfEmployees	Testing that when we find all employees, then a list containing all employees in the database are returned	We are returned a list of all employee objects	Passed	16
	Repository	getEmployeeByValidIdentifier_thenReturnEmployee	Testing that when we find an employee by their identifier, the relevant employee is returned	We are returned the relevant employee	Passed	16
	Repository	getEmployeeWithInCorrectIdentifier theReturnNull	Testing that when we find an employee by an invalid identifier, a null object is returned	We are returned a null object	Passed	16
	Repository	getEmployeeByUsernameAndPassword_returnEmployee	Testing that when we find an employee by their username and password, the relevant employee is returned	We are returned the relevant employee	Passed	16
	Repository	getEmployeeByInvalidUsernameAndInvalidPassword_returnNull	Testing that when we find an employee by an invalid username and password, a null object is returned	We are returned a null object	Passed	16
	Repository	getEmployeeByValidUsernameAndInvalidPassword_returnNull	Testing that when we find an employee by their username and an invalid password, a null object is returned	We are returned a null object	Passed	16
	Repository	getEmployeeByInvalidUsernameAndValidPassword_returnNull	Testing that when we find an employee by an invalid username and valid password, a null object is returned	We are returned a null object	Passed	16,
	Service	whenValidIdentifier_ThenEmployeeShouldBeFound	Testing that when we find an employee by a corresponding identifier, the relevant employee is returned	We are returned the corresponding employee	Passed	16, 16.
	Service	whenInValidIdentifier_ThrowEmployeeException whenValidUserName_ThenEmployeeShouldBeFound	Testing that when we find an employee by an invalid identifier, we are returned a null object Testing that when we find an employee by a valid username, we are returned the valid employee	We are returned a null object We are returned the valid employee	Passed	16,
	Service Service	whenInValidUserName_ThrowEmployeeException	Testing that when we find an employee by a valid username, we are returned the valid employee  Testing that when we find an employee by a invalid username, an exception is thrown	An exception is thrown	Passed	16
	Service	whenValidEmail_ThenEmployeeShouldBeFound	Testing that when we find an employee by a valid email, we are returned the valid employee	We are returned the valid employee	Passed	16
	Service	whenInValidEmail ThenThrowEmployeeException	Testing that when we find an employee by a invalid email, an exception is thrown	An exception is thrown	Passed	16
	Service	whenValidPhoneNumber_ThenEmployeeShouldBeFound	Testing that when we find an employee by a valid phone number, we are returned the valid employee	We are returned the valid employee	Passed	16
	Service	whenInValidPhoneNumber_ThenThrowEmployeeException	Testing that when we find an employee by a invalid phone number, an exception is thrown	An exception is thrown	Passed	16
	Service	getAllEmployees_returnListOFEmployees	Testing that when we get all employees, a list of all employees in the database are returned	A list of employees in the database are returned	Passed	16
	Service	getEmployeeUsingValidUsernameAndPassword_returnEmployee	Testing that when we find an employee by their username and password, the relevant employee is returned	We are returned the relevant employee	Passed	16
	Service	getEmployeeWithInvalidUsernameAndPassword_returnEmployeeException	Testing that when we find an employee by an invalid username and password, a null object is returned	An exception is thrown	Passed	16
	Service	$getEmployeeWith Valid Username And Invalid Password\_return Employee Exception$	Testing that when we find an employee by their username and an invalid password, a null object is returned	An exception is thrown	Passed	16
	Service	$getEmployeeWithInvalidUsernameAndValidPassword\_returnEmployeeException$	Testing that when we find an employee by an invalid username and valid password, a null object is returned	An exception is thrown	Passed	16
	Employee	whenInsertEmployeeFirstNameWithWrongSize_thenReturnFalse	Testing that when we try to insert an employee with an incorrect length, the employee is rejected	The employee is rejected	Passed	16
	Employee	whenInsertFisrtNameGreaterThanThreeCharacter_thenReturnTrue	Testing that when we try to insert an employee with first name greater than 3 characters, the employee is accepted	The employee is accepted	Passed	16
	Employee	whenInsertLastnameLessThanThreeCharcters_thenReturnFalse	Testing that when we try to insert an employee with a last name less than 3 characters, the employee is rejected	The employee is rejected	Passed	16
	Employee	whenInsertLastnameGreaterThanThreeCharcters_thenReturnTrue insertFirstNameThatIsBlank_thenReturnFalse	Testing that when we try to insert an employee with a last name greater than 3 characters, the employee is accepted.	The employee is accepted	Passed	16
	Employee Employee	insertFirstNameThatIsBlank_thenReturnFalse insertLastNameThatIsBlank_theReturnTrue	Testing that when we insert an employee with a blank first name, the employee is rejected Testing that when we insert an employee with a blank last name, the employee is accepted	The employee is rejected  The employee is accepted into the database	Passed	16
	Employee	insertEmailThatisBlank_ThenReturnFalse	Testing that when we insert an employee with a blank hast name, the employee is accepted  Testing that when we insert an employee with a blank email, the employee is rejected	The employee is accepted into the database  The employee is rejected	Passed	16
	Employee	insertemailThatisNotBlank_thenReturnTrue	Testing that when we insert an employee with a brank email, the employee is rejected.  Testing that when we insert an employee with a non-blank email, the employee is accepted.	The employee is rejected	Passed	16
	Employee	insertAddressThatIsBlank_thenReturnFalse	Testing that when we insert an employee with a blank address, the employee is rejected	The employee is rejected	Passed	16
	Employee	insertAddressThatIsNotBlank thenReturnTrue	Testing that when we insert an employee with a non-blank address, the employee is accepted	The employee is accepted	Passed	16
	Employee	insertUserNameThatIsBlank_thenReturnFalse	Testing that when we insert an employee with a blank username, the employee is rejected	The employee is rejected	Passed	16
	Employee	insertUserNameThatIsNotBlank_thenReturnTrue	Testing that when we insert an employee with a non-blank address, the employee is accepted	The employee is accepted	Passed	16
	Employee	insertPasswordThatIsBlank_thenReturnFalse	Testing that when we insert an employee with a blank password, the employee is rejected	The employee is rejected	Passed	16
	Employee	insertPasswordThatIsNotBlank_thenReturnTrue	Testing that when we insert an employee with a non-blank password, the employee is accepted	The employee is accepted	Passed	16
	Employee	insertIdentifierThatIsBlank_thenReturnCanNotBeBlank	Testing that when we insert an employee with a blank identifier, the employee is rejected	The employee is rejected	Passed	16
	Employee	insertCorrectIdentifier_returnTrue	Testing that when we insert an employee with a non-blank identifier, the employee is accepted	The employee is accepted	Passed	16
rviceType	Controller	givenServiceType_whenGetServiceType_thenReturnJsonArray	Testing that when we send a get request, all services in the database are returned in a list	A JSON list is returned with all of the services	Passed	16
	Controller	givenNoServiceType_whenGetServiceType_thenReturnNullArray	Testing that when no services exist in the database, a blank list is returned when we send a get request	An empty JSON list is returned	Passed	16
	Controller	givenNewServiceType_whenPostNewServiceType_thenNewServiceTypeIsAdded	Testing that when we send a post request containing valid service information, that a new service is created in the database	The new service is accepted and added to the database	Passed	16
	ServiceType	whenInsertServiceTypeWithBlankServiceNo_thenReturnFalse	Testing that when we attempt to insert into the database a service with no service number, the object is rejected	The service is rejected	Passed	16
	ServiceType ServiceType	whenInsertServiceTypeWithValidServiceNo_thenReturnTrue	Testing that when we attempt to insert into the database a service with all valid fields, the object is accepted	The service is accepted	Passed	16
		whenInsertServiceTypeWithBlankServiceName_thenReturnFalse whenInsertServiceTypeWithValidServiceName_thenReturnTrue	Testing that when we attempt to insert into the database a service with a blank service name, the object is rejected Testing that when we attempt to insert into the database a service with all valid fields, the object is accepted	The service is rejected	Passed	16 16
	ServiceType Repository	whenInsertServiceTypeWithValidServiceName_thenReturnTrue whenFindServiceTypeByNo_thenReturnServiceName	Testing that when we attempt to insert into the database a service with all valid fields, the object is accepted  Testing that when we find all services by service number, we are returned the relevant service objects	The service is accepted The relevant service objects are returned in a list	Passed	16,
	Repository	whenFindServiceTypeByNo_thenReturnServiceName whenFindServiceTypeByServiceName_thenReturnServiceName	Testing that when we find all services by service number, we are returned the relevant service objects  Testing that when we find all services by service name, we are returned the relevant service objects	The relevant service objects are returned in a list.  The relevant service objects are returned in a list.	Parred	
	Repository	whenFindServiceTypeByServiceName_thenReturnServiceName whenServiceTypeDoesntExistWithServiceName_thenReturnNull	Testing that when we find all services by service name, we are returned the relevant service objects  Testing that when we find all services by service name, and no services with that name exist, a null object is returned	A null object is returned  A null object is returned	Passed	16, 16.
	Service	whenValidName_ThenServiceTypeShouldBeFound	Testing that when we find all services by service name, and no services with that name exist, a null object is returned.  Testing that when we find a service by its name, we return the relevant service.	A null object is returned The relevant service is returned	Passed	16
	Service	getAllServiceType_returnListOFServiceType	Testing that when we find a service by its name, we return the relevant service  Testing that when we get all service objects, we return all the services in the database in a list	A list of services is returned  A list of services is returned containing all services in the database	Paccod	16
oking	Controller	getAllServiceType_returnListOFServiceType givenBooking whenGetBookingByld thenReturnBooking	Testing that when we get all service objects, we return all the services in the database in a list.  Testing that when we get bookings by their id, we are returned the relevant booking in the database.	A list of services is returned containing all services in the database  The relevant booking is returned	Passed	16
oking	Controller	givenBooking_whenGetAllBookings_thenReturnBookingList	Testing that when we get all bookings, a list of all of the bookings in the database are returned	A list of all bookings in the database is returned	Passed	16
	Controller	givenBooking_whenDeleteBookingById_thenSuccessfulDeleteRequest	Testing that when we send a delete request, the relevant booking is removed from the database	The relevant booking is removed from the database	Passed	16
	Booking	wheninsert Booking With No Time then Return False	Testing that when we create a booking with no time attribute, the booking is rejected	The booking is rejected	Passed	16
	Booking	whenInsertBookingWithNoDate_thenReturnFalse	Testing that when we create a booking with no time attribute, the booking is rejected  Testing that when we create a booking with no date attribute, the booking is rejected	The booking is rejected  The booking is rejected	Passed	16
	Booking	whenInsertBookingWithNoCustomer_thenReturnFalse	Testing that when we create a booking within o date attribute, the booking is rejected.  Testing that when we create a booking within o Customer attribute, the booking is rejected.	The booking is rejected	Passed	16
	Booking	whenInsertBookingWithNoEmployee_thenReturnFalse	Testing that when we create a booking with no Employee attribute, the booking is rejected	The booking is rejected	Passed	16
	Booking	whenInsertBookingWithValidValues thenReturnTrue	Testing that when we create a booking with all attributes valid, then the booking object is created	The new booking is created	Passed	16
	Repository	whenFindBookingByValidEmployee_thenAssertTrue	Testing that when we find bookings by an employee, we find all of the relevant bookings in the database	A list of booking objects are returned associated with the relevant employee	Passed	16,

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00 Service 10 Service 11 Service 12 Service 12 Service 13 Service 14 Service 15 Service 16 Service 16 Service 17 App testin 2	rivice vivice vivice scription scription string custAuth method string employeeAuth string the toggleLogout method	when GettingBookingWithValididentifier_Then BookingShouldBefound whenlinadildidentifier_Then Throw BookingScoption getAllBookings, thenReturnListOBookings Ception getAllBookings. ThenReturnListOBookings when DeletingBookingWithValidIdentifier_ThenSuccessful DeleteRequest when DeletingBookingWithValidIdentifier_ThenSuccessful DeleteRequest when DeletingBookingWithValidIdentifier_ThenThrowBookingException  Text Name: should logged inStatus should be set to LOGGED_IN customer should be set to true if method is called user should be rested as an object in app state if employee which is called then Logged in status should be set to LOGGED_IN if employee auth is called then Logged in status should be set to true if employee auth is called then Logged in status should be set to true if employee auth is called the employee should be faste Employee should be faste [Employee should be faste [Employee should be faste [LoggedInStatus should be set to NT_LOGGED_IN Texting Status Ceptica to home Information to togged in Texting Service updates state when selected  Texting Service updates state when selected  Texting Service updates to status when selected	Testing that when weget bookings by the booking identifier, the relevant booking is returned Testing that when weget bookings by an invalid identifier, a booking exception is thrown Testing that when weget aboling by an invalid identifier, a booking is returned Testing that when we detee bookings a int or dail of the bookings in the database are returned Testing that when we detee bookings by an invalid identifier, a booking exception is thrown  Function:  Function:  Function:  Festing that when antecustomer Aith method is called the logged in status is set correctly  Testing that when customer Auth is called that the customer state object should be set to true  Testing that when employeebuth is called the the goes and the status is set correctly  Testing that when employeebuth is called the logged in status is set correctly  Testing that when employeebuth is called the logged in status is set correctly  Testing that when employeebuth is called the tops and the status is set correctly  Testing that when employeebuth is called the sear state object is correctly yugated  Testing that when togglecoput is called, the semployee state object is correctly yugated  Testing that when togglecoput is called, the employee state object is undeted accordingly  Testing that when togglecoput is called, the logged in status state object is thought accordingly  Testing that when togglecoput is called, the segret and such state object is undated accordingly  Testing that when a such residuates to the booking page without the logged in status set orcrectly.  Testing that when a such residuates on the booking page without the logged in status set orcrectly.  Testing that when a such residuates on the booking page without the logged in status set orcrectly.  Testing that when a such residuates on the booking page without the logged in status set correctly.  Testing that when a such residuates on the booking page without the logged in status set orcrectly.	The relevant booking object is returned A booking exception is thrown A list of all of the bookings in the database are returned The relevant booking is removed from the database A booking exception is thrown  Expected Login Status set to LOGGED_IN The Customer state object contains all of the customer info The User state object contains all of the user info Logged in status is set to LOGGED_IN Logged in status is set to LOGGED_IN Logged in status state is set to LOGGED_IN Logged in status state is set to LOGGED_IN Logged in status is set to NOT_LOGGED_IN Logged in status to set to late The relevance is the set object is set to the logged in status is set to NOT_LOGGED_IN Logged in status to set to late The relevance is the set object is set to set of late The relevance is set to late to the norm of the logged in status is set to NOT_LOGGED_IN Logged in status to set to late the logged in status is set to NOT_LOGGED_IN Logged in status to set to late the logged in set to late the logged in status is set to logged in set to late the logged in set logged in	Passed 16/9/20 Dulch Passed 16/9/20 Theo Theo Theo Theo Theo Theo Theo Theo
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11   Servict 12   Servict 13   Servict 14   Servict 1   App   Descr 2   3   Testin   5   6   7   Testin   7   Testin   11   11   Booking   Caloning   Caloning   12   Caloning   Caloning   13   Caloning   Caloning   14   Caloning   Caloning   15   Caloning   Caloning   16   Caloning   Caloning   17   Caloning   Caloning   18   Caloning   Caloning   18   Caloning   Caloning   19   Caloning   Caloning   10   Caloning   Caloning   11   Caloning   Caloning   12   Caloning   Caloning   13   Caloning   Caloning   14   Caloning   Caloning   15   Caloning   Caloning   16   Caloning   Caloning   17   Caloning   Caloning   18   Caloning   Caloning   19   Caloning   Caloning   19   Caloning   Caloning   10   Caloning   Caloning   11   Caloning   Caloning   12   Caloning   Caloning   13   Caloning   Caloning   14   Caloning   Caloning   15   Caloning   Caloning   16   Caloning   Caloning   17   Caloning   Caloning   18   Caloning   Caloning   19   Caloning   Caloning   10   Caloning   Caloning   10   Caloning   Caloning   11   Caloning   Caloning   12   Caloning   Caloning   13   Caloning   Caloning   14   Caloning   Caloning   15   Caloning   Caloning   16   Caloning   Caloning   17   Caloning   Caloning   18   Caloning   Caloni	rvice scription scription string custAuth method string employeeAuth string the toggleLogout method	getAlliooking, thenReturnistOfBookings whenDeletingBookingWithinvallidentife—ThenSuccessful DeleteRequest whenDeletingBookingWithinvallidentifile—ThenSuccessful DeleteRequest whenDeletingBookingWithinvallidentifile—ThenSuccessful DeleteRequest whenDeletingBookingWithinvallidentifile—ThenThrowBookingException  Text Name:  should loggedinStatus should be set to LOGGED_IN  customer should be set to true if method is called user should be reated as an object in app state if employeewablist is called then Logged in status should be set to LOGGED_IN if employee auth is called then Logged in status should be set to true if employeewablist is called then Logged in status should be into the App state Customer should be faite Employee should be faite CoggedinStatus should be set NOT_LOGGED_IN Testing Service Logged to thome Info Logged in Testing Service Logged to thome Info Logged in Testing Service Loggets state when selected  Testing Service Loggets state when selected  Testing Service Loggets did is diabled when selected	Texting that when we get all bookings, a list of all of the bookings in the database are returned  Texting that when we delete booking by a valid identifier, the relevant booking is removed from the database  Texting that when we delete booking by an invalid identifier, a booking exception is thrown  Function:  Function:  Texting that when a the customer Aith method is called the logged in status is set correctly  Texting that when customer Auth is called that the customer state object should be set to true  Texting that the user object will be effectively created in the app state when customer Auth is called  Texting that the memployeebuth is called the logged in status is set correctly  Texting that when employeebuth is called the logged in status is set correctly  Texting that when employeebuth is called the sear state object is correctly updated  Texting that when employeebuth is called the sear state object is correctly updated  Texting that when togglecoput is called, the semployee state object is correctly updated  Texting that when togglecoput is called, the logged in status state object is change accordingly  Texting that when togglecoput is called, the logged in status state object is undest uses state object is updated correctly  Texting that when a user answigets so the booking page without the logged on status set orcrectly.  Texting that when a source is selected, the selected sever over state object is updated correctly  Texting that when a source is selected, the selected sever over state object is updated correctly  Texting that when a source is selected, the selected sever over state object is updated correctly	A list of all of the bookings in the database are returned  The relevant booking is removed from the database  A booking exception is thrown  Expected  Login Status set to LOGGED_IN  The Customer state object contains all of the customer info  The User state object contains all of the user info  Logged in status is set to LOGGED_IN  Logged in status is set to LOGGED_IN  Logged in status is set to LOGGED_IN  Login status is sate is set to LOGGED_IN  Login status is sate is set to LOGGED_IN  Login in status is sate is set to LOGGED_IN  Login in status is set to NOT_LOGGED_IN  Login status is set t	Passed 16/9/20 Dulsh Passed 16/9/20 Dulsh 16/9/20 Dulsh Passed 16/9/20 Dulsh Passed 16/9/20 Theo Passed 16
12   Service	rvice scription ting custAuth method ting employeeAuth ting the toggleLogout method	when Deleting Booking With Valid Identifier. Then Successful Defense equest when Deleting Booking Within valid Identifier. Then Throw Booking Exception  Test Name.  The Name should be set to LOGGED_IN  customer should be set to true if method is called  user should be rested as an object in app state  user should be rested as an object in app state  user should be rested as an object in app state  the should be set to true if  femployee auth is called the employee should be set to true  if employees the method is called a user should be in the App state  Customer should be failse  Employees should be failse  Logged in State  Testing State care and set when Booking is rendered  Testing State care and set when Booking is rendered  Testing Stark care and set when Booking is rendered  Testing Stark care and set when Booking is rendered  Testing Stark care and set when Booking is rendered  Testing Stark care and set set set when Booking is rendered  Testing Stark care and set set set when Booking is rendered  Testing Stark care and set set set when Booking is rendered  Testing Stark care and set set set set to  Testing Stark care and set set set set to  Testing Stark care and set set set set to  Testing Stark care and set set to  Testing Stark care and set to  Testing S	Testing that when we defete bookings by a valid identifier, the relevant booking is removed from the database  Festing that when we defete bookings by an invalid identifier, a booking exception is thrown  Function:  Testing that when a the customer Aith method is called the logged in status is set correctly  Testing that when customer Aith is called that the customer state object should be set to true  Testing that when customer Aith is called that the days of the days that when the customer Aith is called  Testing that when employeeauth is called the logged in status is set correctly  Testing that when employeeauth is called the logged in status is set correctly  Testing that when employeeauth is called the logged in status is set correctly  Testing that when togglecoput is called the logged in status is set correctly  Testing that when togglecoput is called, the customer state object is reset correctly  Testing that when togglecoput is called, the customer state object is reset correctly  Testing that when togglecoput is called, the logged in status state object is the impace accordingly  Testing that when togglecoput is called, the logged in status state object is used tatus set correctly.  Testing that when a togglecoput is called, the output of such that the status set correctly.  Testing that when a togglecoput is called, the output of such that the status set correctly.  Testing that when a togglecoput is called, the output of such that the status set correctly.  Testing that when a togglecoput is called, the such sea when the service state object is updated correctly.  Testing that when a coveries selected, the selected service state object is updated correctly.  Testing that when a meaning set to the booking page without the logged in status set orcrectly.	The relevant booking is removed from the database A booking exception is thrown  Espected Login Status set to LOGGED_IN The Customer state object contains all of the customer info The User state-object contains all of the user info Logged in status sate 1s of LOGGED_IN User state object contains all of the relevant employee info Customer object is set to allies Logged in status is set to LOGGED_IN User state object contains all of the relevant employee info Customer object is set to falls Logged in status is set to NoT_LOGGED_IN User state is updated to blain. User is navigated to the home page The services state object is set correctly	Passed 16/9/20 Dulsh  Result: Rest Date: Ran b Passed 16/9/20 Theo
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ntend Tests  : Component Descr    App	scription ting custAuth method sting employeeAuth sting the toggleLogout method	Test Name: should loggedinStatus should be set to LOGGED_IN customer should be set to true! method is called user should be set to true! method is called user should be readed as an object in appostate if employeeabith is called then Logged in status should be set to LOGGED_IN if employeeabith is called the employee should be set to the LOGGED_IN if employeeabith method is called a user should be set to the App state Customer should be faise Employees should be faise Employees should be faise loggedinStatus should be sets to NOT_LOGGED_IN user should be blank Testing Service userted to home! fnot logged in Testing Service userted to home! fnot logged in Testing Service userted to home! selected Testing Service updates state when selected Testing Service updates state when selected Testing Service updates to an unit shate when selected	Function: Testing that when a the customer Aith method is called the logged in status is set correctly Testing that when customer Aith is called that the customer state object should be set to true Testing that these object will be effectively created in the app state when customer Auth is called Testing that when employeeauth is called the logged in status is set correctly Testing that when employeeauth is called the logged in status is set correctly Testing that when employeeauth is called the logged in status is set correctly Testing that when togglecoput is called the user state object is correctly updated Testing that when togglecoput is called, the customer state object is reset correctly Testing that when togglecoput is called, the customer state object is reset correctly Testing that when togglecoput is called, the loggled in status state object is thought ask to a contribution of the status of the status state object is updated accordingly Testing that when togglecoput is called, the user state object is updated accordingly Testing that when a user analysets to the booking page without the logged in status set correctly, they are handled accordingly Testing that when a service is selected, the selected service state object is updated correctly Testing that when a service is selected, the selected service state object is updated correctly	Expected Login Status set to LOGGED_IN The Customer state object contains all of the customer info The User state object contains all of the user info Logged in status is set to LOGGED_IN Logged in status state is set to LOGGED_IN User state object contains all of the relevant employee info Customer object is set to false Logged in status is set to NOT_LOGGED_IN	Result: Test Date: Ran by Passed 16/9/20 Theo Taylor Theory Taylor Theory Taylor Theory Taylor Theory Taylor Ta
Component   Descr     App   testin     3	iting custAuth method  ating employeeAuth  ating the togglet.ogout method	should loggedinStatus should be set to LOGGED_IN customes should be set to true if method is called user should be set to true if method is called if employeeauth is called then Logged in status should be set to LOGGED_IN if employeeauth is called the employee should be set to true if employeeauth is called the employee should be set to true if employeeauth method is called a user should be in the App state Customer should be failse Employeea should be failse Employeea should be failse Employee should be failse Testing to ser derivected to home if not logged in Testing service uspitest do home if not logged in Testing service uspitest state when selected Testing service updates state when selected Testing service updates state when selected Testing service updates to an unit when null state when selected	Testing that when a the customer Aith method is called the logged in status is set correctly  Testing that when customerAuth is called that the customer state object should be set to true  Fetting that the ware object will be effectively created in the app at ate when customerAuth is called  Testing that when employee-Auth is called the logged in status is set correctly  Testing that when employee-Auth is called the logged in status is set correctly  Testing that when employee-Auth is called the logged in status is set correctly  Testing that when togglectopus it called, the customer state object is correctly pudated  Testing that when togglectopus is called, the customer state object is reset correctly  Testing that when togglectopus is called, the customer status ate object is in separate object is reset correctly  Testing that when togglectopus is called, the logglect is subtast ate object is in though accordingly  Testing that when togglectopus is called, the user state object is updated accordingly  Testing that when a user ansignets on the booking page without the logged in status set correctly, they are handled accordingly  Testing that when a service is selected, the selected service state object is updated correctly  Testing that when a service is selected, the selected service state object is updated correctly  Testing that when a service is selected, the selected service state object is updated correctly	Login Status set to LOGGED_IN  The Customer state object contains all of the customer info The User state object contains all of the user info Logged in status is set to LOGGED_IN User state object contains all of the relevant employee info User state object contains all of the relevant employee info Employee object is set to false Logged in status is set to NOT_LOGGED_IN User state is updated to blank User is navigated to the home page The service state object is set correctly	Passed 16/9/20 Theo Passed 16/9/20 Jack
1 App testin 2 2 3 3 4 7estin 5 6 6 7 Testin 8 9 11 Booking &Book 11 Booking &Book 11 15 Testin	sting employeeAuth	customer should be set to true if method is called user should be rested as an object in app state if employeeshut is called when Logged in status should be set to LOGGED_IN if employees arth is called when Logged in status should be set to true if employees arth is called when Logged in status should be lest to true if employees them them to called as user should be in the App state. Employees should be felter logged in Status should be set to NOT_LOGGED_IN user should be blank Teating terre refirsted to home if not logged in Teating services are Set when Booking is rendered Teating Service updates state when selected Teating Service updates state when selected Teating Service updates state when selected	Testing that when customer Auth is called that the customer state object should be set to true Testing that the user object will be effectively created in the app state when customer Auth is called Testing that when employeesbuth is clied the logged in status is set correctly.  Testing that when employeesbuth is called the logged in status is set correctly with the control of the state of the	The Customer state object contains all of the customer info The User state object contains all of the user info Logged in status size to LOGGED, IN Logged in status is set to LOGGED, IN Logged in status state is set to LOGGED, IN Logged in status state is set to LOGGED, IN Logged in status state is set to LOGGED, IN Logged in status is atte in set to logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status is set to NoT, LOGGED, IN Logged in status in status in set to NoT, LOGGED, IN Logged in status in status in set to NoT, LOGGED, IN Logged in status in set to NoT, LOGGED, IN Logged in status in set to NoT, LOGGED, IN Logged in status in set to NoT, LOGGED, IN Logged in status in set to NoT, LOGGED,	Passed 16/9/20 Theo
5 6 7 Testin 8 8 9 110 110 1212 4Booking 4Book 121 13 14 15 15 16 17 17 18 18 19 9	sting the toggleLogout method	user should be reated as an object in apo state if employeesh its called then Logged in status should be set to LOGGED_IN if employee auth is called the employee should be set to true if employees should be in the App state Customer should be failse Employees should be failse Employees should be failse logged in the Logged in Status should be set to NOT_LOGGED_IN user should be lated to NOT_LOGGED_IN reaches should be set to NOT_LOGGED_IN reac	Testing that the user object will be effectively created in the app state when customer Auth is called Testing that when employeeabuth is called the logged in status is set correctly Testing that when employeeabuth is called the logged in status is set correctly value Testing that when toggictopout is called the user state object is correctly updated Testing that when toggictopout is called, the customer state object is reset correctly Testing that when toggictopout is called, the customer status atto object is reset correctly Testing that when toggictopout is called, the logged in status state object is repeated accordingly Testing that when toggictopout is called, the user state object is updated accordingly Testing that when user analyses to the booking page without the logged in status set correctly, they are handled accordingly Testing that when a sear nearlyses to the booking page without the logged in status set correctly, they are handled accordingly Testing that when a service is selected, the selected service state object is updated correctly Testing that when a service is selected, the selected service state object is updated correctly	The User state object contains all of the user info Logged in status is set to LOGGED IN Logged in status is set to LOGGED IN Logged in status state is set to LOGGED IN User state object contains all of the relevant employee info Customer object is set to false Employee object is set to false Logged in status is set to NOT_LOGGED_IN User state is updeated to blank User is navigated to the home page The service state to object is set correctly	Passed 15/9/20 Theo Passed 15/9/20 Theo
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8 9 9 10 4Booking 4Bool 12 13 14 15 16 17 18 18 19 9		If employeeauth method is called a user should be in the App state Customer should be faise Employee should be faise Employee should be faise loggedinStatus should be set to NOT_LOGGED_IN user should be blank Testing gerer directed to home if not logged in Testing services are Set when Booking is rendered Testing service updates state when selected Testing service updates state when selected Testing service updates to all when null state when selected Testing fearvice updates to all when null state when selected	Testing that when employee-buth is called the uses state object is correctly updated Testing that when togglecoput is called, the customer state object is reset correctly Testing that when togglecoput is called, the employee state object is reset correctly Testing that when togglecoput is called, the logged in a total state object is to strong accordingly Testing that when togglecoput is called, the user state object is updated accordingly Testing that when a user ansignates to the booking page without the logged in status set correctly, they are handled accordingly Testing that when the «Booking» component has been rendered, the service state object is updated correctly Testing that when a service is selected, the selected service state object is set correctly.	User state object contains all of the relevant employee info Customer object is set to false Employee object is set to false Logged in status is set to NOT_LOGGED_IN User state is updated to blank User is navigated to the home page The servicer state object is set correctly	Passed 16/9/20 Theo Passed 16/9/20 Theo Passed 16/9/20 Theo Passed 16/9/20 Theo Passed 16/9/20 Theo Passed 16/9/20 Jack
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8 9 9 10 4Booking 4Bool 12 13 14 15 16 17 18 18 19 9		Employee should be false loggedinStatus should be set to NOT_LOGGED_IN loggedinStatus should be set to NOT_LOGGED_IN user should be blank Testing Sterr edirected to homel find to logged in Testing Services are Set when Booking is rendered Testing Service updates state when selected Testing Service updates state when selected Testing Service updates to an ulti when null state when selected Testing Service updates to an ulti-when null state when selected	Testing that when togglecopus is called, the employee state object is reset correctly Testing that when togglecopus is called, the logged in a tost state object is topdated accordingly Testing that when togglecopus is called, the user state object is updated accordingly Testing that when a user ansignates to the booking page without the logged in status set correctly, they are handled accordingly Testing that when the «Booking» component has been rendered, the service state object is updated correctly Testing that when a service is selected, the selected service state object is set correctly.	Employee Object is set to false Logged in status is set to NOT_LOGGED_IN User state is updated to blank User is navigated to thehome page The services state object is set correctly	Passed 16/9/20 Theo Passed 16/9/20 Theo Passed 16/9/20 Theo Passed 16/9/20 Jack
11 Booking <book 12="" 13="" 14="" 15="" 16="" 17="" 18<="" td=""><td>ooking /&gt; component tests</td><td>loggedinistrus should be set to NOT_LOGGED_IN user should be blank.  Testing User retirected to home if not logged in Testing privices are 5et when Booking is rendered Testing Service updates state when selected Testing Service updates to a full when null state when selected Testing Service updates to null when null state when selected Testing Service updates to null when null state when selected Testing Service updates to selected</td><td>Testing that when togglet ogour is called, the logged in atatus state object is change accordingly Testing that when togglet ogour is called, the user state object is updated accordingly Testing that when a user analyzets to the booking page without the logged in status set correctly, they are handled accordingly Testing that when the «Booking» component has been rendered, the service state object is updated correctly Testing that when a service is selected, the selected service state object is set correctly</td><td>Logged in status is set to NOT_LOGGED_IN User state is updated to blank User is navigated to the home page The service state object is set correctly</td><td>Passed 16/9/20 Theo Passed 16/9/20 Theo Passed 16/9/20 Jack</td></book>	ooking /> component tests	loggedinistrus should be set to NOT_LOGGED_IN user should be blank.  Testing User retirected to home if not logged in Testing privices are 5et when Booking is rendered Testing Service updates state when selected Testing Service updates to a full when null state when selected Testing Service updates to null when null state when selected Testing Service updates to null when null state when selected Testing Service updates to selected	Testing that when togglet ogour is called, the logged in atatus state object is change accordingly Testing that when togglet ogour is called, the user state object is updated accordingly Testing that when a user analyzets to the booking page without the logged in status set correctly, they are handled accordingly Testing that when the «Booking» component has been rendered, the service state object is updated correctly Testing that when a service is selected, the selected service state object is set correctly	Logged in status is set to NOT_LOGGED_IN User state is updated to blank User is navigated to the home page The service state object is set correctly	Passed 16/9/20 Theo Passed 16/9/20 Theo Passed 16/9/20 Jack
11 Booking <book 12="" 13="" 14="" 15="" 16="" 17="" 18<="" td=""><td>ooking /&gt; component tests</td><td>user should be blank Testing User erdirected to home if not logged in Testing Services are Set when Booking is rendered Testing Service updates state when selected Testing Service updates to a null when null state when selected Testing Service updates to null when null state when selected Testing Service updates to null when no service is selected</td><td>Testing that when togiste logout is called, the user state object is updated accordingly Testing that when user analystes to the booking page without the logged in status set correctly, they are handled accordingly Testing that when the -Booking-component has been rendered, the service state object is updated correctly Testing that when a service is selected, the selected service state object is set correctly</td><td>User state is updated to blank User is navigated to the home page The services state object is set correctly</td><td>Passed 16/9/20 Theo Passed 16/9/20 Jack</td></book>	ooking /> component tests	user should be blank Testing User erdirected to home if not logged in Testing Services are Set when Booking is rendered Testing Service updates state when selected Testing Service updates to a null when null state when selected Testing Service updates to null when null state when selected Testing Service updates to null when no service is selected	Testing that when togiste logout is called, the user state object is updated accordingly Testing that when user analystes to the booking page without the logged in status set correctly, they are handled accordingly Testing that when the -Booking-component has been rendered, the service state object is updated correctly Testing that when a service is selected, the selected service state object is set correctly	User state is updated to blank User is navigated to the home page The services state object is set correctly	Passed 16/9/20 Theo Passed 16/9/20 Jack
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12 13 14 15 16 17 18	oonig / Component CA,	Testing Services are Set when Booking is rendered Testing Service updates state when selected Testing Service updates to null when null state when selected Testing Employees Field is diabled when no service is selected	Testing that when the <booking> component has been rendered, the service state object is updated correctly Testing that when a service is selected, the selected service state object is set correctly</booking>	The services state object is set correctly	
13 14 15 16 17 18		Testing Service updates state when selected Testing Service updates to null when null state when selected Testing Employees Field is diabled when no service is selected	Testing that when a service is selected, the selected service state object is set correctly		
15 16 17 18		Testing Employees Field is diabled when no service is selected		The selected service state object is set to the relevant service number	Passed 16/9/20 Jack
15 16 17 18		Testing Employees Field is diabled when no service is selected Testing Date Field is diabled when no service is selected	Testing that when the service is selected to non-null selection, then update to the null selection, the selected service state object updates correctly	The selected service state object is set to null	Passed 16/9/20 Jack
17 18 19		Testing Date Field is diabled when no service is selected	Testing that when no service is selected, the employee selection field is disabled	The employee selection field is set to disabled	Passed 16/9/20 Jack
18 19			Testing that when no service is selected, the date selection field is disabled	The date selection field is set to disabled	Passed 16/9/20 Jack
19		Testing Time Field is diabled when no service is selected Testing Submit Button is diabled when no service is selected	Testing that when no service is selected, the time selection field is disabled  Testing that when no service is selected, the submit button is disabled	The time selection field is set to disabled The submit button is set to disabled	Passed 16/9/20 Jack Passed 16/9/20 Jack
		Testing Submit Button is diabled when no service is selected  Testing Employees update when service selected	Testing that when no service is selected, the submit button is disabled  Testing that when a service is selected, the employees state object is updated to contain the relevant employees	The submit button is set to disabled  The employees state object contains the correct employees	Passed 16/9/20 Jack Passed 16/9/20 Jack
20		Testing Timeslots Are set When date is set	Testing that when a date is selected, the times state object is set and contains the relevant times  Testing that when a date is selected, the times state object is set and contains the relevant times	The times state object is set to be the correct length	Passed 16/9/20 Jack
21		Testing already booked times are not displayed	Testing that when a date is selected containing pre-booked times, no already booked times are displayed	Only the non-booked times are displayed	Passed 16/9/20 Jack
22		Testing submit button is enabled when all fields are selected	Testing that when all of the fields are set to not null, the submit button is enabled	The submit button is set to enabled	Passed 16/9/20 Jack
23		Testing submit button is disabled when fields are deselcted	Testing that when the fields are selected then deselected, the submit button is disabled	The submit button is set to disabled	Passed 16/9/20 Jack
	ader elements	should contain nav elements Home, about us, staff Login, login and register	Testing that when user is not logged in, the navbar contains all of the relevant links	The navbar contains a link to home, about us, login, staffLogin and createLogin	Passed 16/9/20 Theo
25		handle logout when employee is logged in	Testing that when an employee is logged in, the navbar contains the logout component	The navbar contains a logout component	Passed 16/9/20 Theo
26 27 Login <logi< td=""><td>ogin /&gt; test for login component</td><td>handle logout when customer is logged in Username check</td><td>Testing that when a customer is logged in, the navbar contains the logout component  Testing that when a user types their name into the login, the username state object is correctly set</td><td>The navbar contains a logout component  The username state object is updated to the correct value</td><td>Passed 16/9/20 Theo Passed 16/9/20 Theo</td></logi<>	ogin /> test for login component	handle logout when customer is logged in Username check	Testing that when a customer is logged in, the navbar contains the logout component  Testing that when a user types their name into the login, the username state object is correctly set	The navbar contains a logout component  The username state object is updated to the correct value	Passed 16/9/20 Theo Passed 16/9/20 Theo
27 Login <logii 28</logii 	ogin /> test for login component	Password Check	resting that when a user types their name into the login, the username state object is correctly set.  Testing that when a user types their password into the login, the password state object is correctly set.	The password state object is updated to the correct value	Passed 16/9/20 Theo
29		toggleGet has been implemented	Testing that the toggleGet method correctly sends a get request and updateds the state correctly	The loggedIn state object is set correctly	Passed 16/9/20 Theo
30		axios get request is successfull should set logged in state to true	Testing that when the toggleGet method is called and the get request succeds, the logged in status is set correctly	The logged in sate is set to true	Passed 16/9/20 Theo
31		axios get request is unsucesful and loggedIn state is false	Testing that when the toggleGet method is called and the get request is called unsuccessfully, the logged in status is set to false	The loggedin state is set to fasle	Passed 16/9/20 Theo
32		Page redirects susccesfully after succesful axios request	Testing that when a user succesfully logs in, they are redirected to the home page	The component has now been rendered to the front end	Passed 16/9/20 Theo
	nup page check fields	First Name check	Testing that when the first name field is updated the state is updated correctly	The first name state object is set correctly	Passed 16/9/20 Theo
34		Last Name check	Testing that when the last name field is updated, the state is updated correctly	The last name state object is set correctly	Passed 16/9/20 Theo
35		Email check	Testing that when the email field is updated, the state us updated correctly	The email state object is set correctly	Passed 16/9/20 Theo Passed 16/9/20 Theo
36 37		Address check Phone Number check	Testing that when the address field is updated, the state us updated correctly  Testing that when the phone number field is updated, the state us updated correctly	The address state object is set correctly The phone number state object is set correctly	Passed 16/9/20 Theo Passed 16/9/20 Theo
38		Username check	Testing that when the justimental mean is updated, the state us updated correctly Testing that when the username field is updated, the state us updated correctly	The usernmae state object is set correctly	Passed 16/9/20 Theo
39		password check	Testing that when the password field is updated, the state us updated correctly	The password state object is set correctly	Passed 16/9/20 Theo
40		Confirm password check	Testing that when the confirm password field is updated, the state us updated correctly	The confirm password state object is set correctly	Passed 16/9/20 Theo
41		validate password to be true when passwords are the same	Testing that when both of the input password fields are set to the same value, the validate method returns true	The validate method returns true	Passed 16/9/20 Theo
42		Validate password to be false when passwords are not the same	Testing that when both of the input password fields are set to differnet values, the validate method returns false	The validate method returns false	Passed 16/9/20 Theo
43 Axios	ios post request Sign up page	should succesfully perform a post request will set isSignedUp to true	Testing that a succesful post request sets the isSignedUp state object to be true	The isSignedUp state object is set to true	Passed 16/9/20 Theo
45		should unSuccesfully perform a post request and isSignedUp Should Be false	Testing that an unsuccessful post request will set is Signed Up to be false  Testing that a successful sign up will redirect the user to the home page	The isSignedUp state object is set to false The home screen has been rendered	Passed 16/9/20 Theo Passed 16/9/20 Theo
	sts for Staff login Component	should redirect page upon succesfull post request to homepage Username check in state	Testing that a successful sign up will redirect the user to the nome page  Testing that when the username field is updated, the state us updated correctly	The first name state object is set correctly	Passed 16/9/20 Theo
47	as to starrogin component	Password check in state	Testing that when the password field is updated, the state us updated correctly	The password state object is updated to the correct value	Passed 16/9/20 Theo
48		toggleGet has been implemented	Testing that the toggleGet method correctly sends a get request and updateds the state correctly	The loggedin state object is set correctly	Passed 16/9/20 Theo
49		axios get request is successfull should set logged in state to true	Testing that when the toggleGet method is called and the get request suceeds, the logged in status is set correctly	The loggedin sate is set to true	Passed 16/9/20 Theo
50		axios get request is unsucesful and loggedIn state is false	Testing that when the toggleGet method is called and the get request is called unsuccessfully, the logged in status is set to false	The loggedIn state is set to fasle	Passed 16/9/20 Theo
51		Page redirects suscessfully after successful axios request	Testing that when a user succesfully logs in, they are redirected to the home page	The component has now been rendered to the front end	Passed 16/9/20 Theo
52 Customer Custo 53	stomer Page information display	First Name check	Testing that when the user logged in changes the first name displayed is correct  Testing that when the user logged in changes the lost name displayed is correct.	The first name state object is set correctly The last name state object is set correctly	Passed 20/9/20 Dulsh Passed 21/9/20 Dulsh
54		Email check	Testing that when the user logged in changes the last name displayed is correct Testing that when the user logged in changes the email displayed is correct	The last name state object is set correctly  The email state object is set correctly	Passed 21/9/20 Duisi Passed 22/9/20 Duisi
55		Address check	Testing that when the user logged in changes the email displayed is correct  Testing that when the user logged in changes the address displayed is correct	The address state object is set correctly	Passed 22/9/20 Duisi Passed 23/9/20 Duisi
56		Phone Number check	Testing that when the user logged in changes the aduless displayed is correct Testing that when the user logged in changes the phone number displayed is correct	The phone number state object is set correctly	Passed 24/9/20 Duls
57		username check	Testing that when the user logged in changes the user name displayed is correct	The user name state object is set correctly	Passed 25/9/20 Dulsi
	ployee Page Information display	First Name check	Testing that when the user logged in changes the first name displayed is correct	The first name state object is set correctly	Passed 20/9/20 Dulsh
59		Last Name check	Testing that when the user logged in changes the last name displayed is correct	The last name state object is set correctly	Passed 21/9/20 Dulsh
60		Email check	Testing that when the user logged in changes the email displayed is correct	The email state object is set correctly	Passed 22/9/20 Dulsh
61		Address check	Testing that when the user logged in changes the address displayed is correct	The address state object is set correctly	Passed 23/9/20 Dulsh
62 63 AccountEdit Accou	count edit page details display correctly	Phone Number check First Name check	Testing that when the user logged in changes the phone number displayed is correct  Testing that when the user edits their details, their existing first name is already entered, and changes affect the state value	The phone number state object is set correctly The first name state object is set correctly	Passed 24/9/20 Dulsi Passed 22/9/20 Julia
64 AccountEdit Accou		Last Name check	Testing that when the user edits their details, their existing first name is already entered, and changes affect the state value.  Testing that when the user edits their details, their existing last name is already entered, and changes affect the state value.	The last name state object is set correctly  The last name state object is set correctly	Passed 22/9/20 Julia Passed 23/9/20 Julia
65		Email check	Testing that when the user edits their details, their existing rast name is already entered, and changes affect the state value	The email state object is set correctly  The email state object is set correctly	Passed 23/9/20 Julia Passed 24/9/20 Julia
66		Address check	Testing that when the user edits their details, their existing address is already entered, and changes affect the state value.  Testing that when the user edits their details, their existing address is already entered, and changes affect the state value.	The address state object is set correctly	Passed 25/9/20 Julian
67		Phone Number check	Testing that when the user edits their details, their existing phone number is already entered, and changes affect the state value	The phone number state object is set correctly	Passed 26/9/20 Julian
	eck for user logged in status	Logged out user	Test the change details form will not render	Form was not rendered, message appears instead	Passed 27/9/20 Julian
69		Logged in user	Test the change details form will render	Form was rendered	Passed 28/9/20 Julian
	eck for user logged in status	Logged out user	Test the change password form will not render	Form was not rendered, message appears instead	Passed 29/9/20 Julian
71		Logged in user	Test the change password form will render	Form was rendered	Passed 30/9/20 Julia
			Testing User redirected to staffLogin if not logged in as admin, he will be redriected to the staff login page	Gets redirected to the StaffLogin Page	Passed 12/10/20 Duls
73 Testin	sting current start Time display	Testing current start Time	Testing current start Time	properely displays the preset start time	Passed 13/10/20 Duls
74 Testin	sting current start Time display	Testing current end Time Testing that the set new values get set in the database correctly	Testing current end Time Testing current end Time current start time being updated	properely displays the preset end time  Testing current end Time current start time being updated	Passed 14/10/20 Dulsh Passed 15/10/20 Dulsh
76 Roster <rost< td=""><td>oster/&gt;test for Roster.js</td><td>Testing that the set new values get set in the database correctly  Testing that the state updates correctly when page renders</td><td>Testing current end Time current start time being updated  Testing that when the Roster component is loaded that state is updated correctly from the given props</td><td>The user roster was set correctly</td><td>Passed 15/10/20 Duist Passed 15/10/20 Jack</td></rost<>	oster/>test for Roster.js	Testing that the set new values get set in the database correctly  Testing that the state updates correctly when page renders	Testing current end Time current start time being updated  Testing that when the Roster component is loaded that state is updated correctly from the given props	The user roster was set correctly	Passed 15/10/20 Duist Passed 15/10/20 Jack
77		Testing that the state updates when change is selected	Testing that when a rostering change is selected that the state is undated correctly	The requested Sunday state was updated correctly	Passed 15/10/20 Jack
78		Testing that the state updates when request is sent	Testing that when the submit button is clicked the put request is sent and the state is updated accordingly	The request was sent correctly and the is Approved value is updated	Passed 15/10/20 Jack