

Black Box Test Plan

Test ID	Descriptions	Expected Results	Actual Results
Jordan Atanasov Data Flow Bugs	<p>Precondition: Logged into the better team bot</p> <p>Submit an empty or partially filled form, where the required fields are not filled out</p>	The website should not send a form and tell the user that there is an error	An Invalid Format status code is returned and text on the site says to complete the specific fields
Jordan Atanasov Processing Bugs	<p>Precondition: Logged into an administration account</p> <p>Request data from the better team bot</p>	Should give a list of every user that is under the administrator and their response if one is sent, and a different badge if one is not filled	Returns a excel of all the data, where users without any data have a highlighted red cell on their name
Jordan Atanasov Invalid Login	<p>Preconditions: Loads into the website</p> <p>Attempts to log in with faulty credentials</p> <p>Attempts to create an account with an invalid company code</p>	Not allow the user to do anything, and return an invalid credential error	Returns an access forbidden and returns a red login message stating that credentials are invalid and company code is invalid. Times the user out for the company code submission.
Jordan Atanasov Reject Bypass	<p>Preconditions: User knows the URL's related to data submission</p> <p>Attempts to bypass the login code by accessing the form directly through the http request</p>	Should return a forbidden if the login cookie is not detected	Returns a 403 forbidden error code and redirects the user back to the login page

Jordan Atanassov Accept Bypass with Valid Token	<p>Preconditions: User has already logged into the website before and has a valid cookie</p> <p>User attempts to access the form directly through the http request</p>	The Website should allow the user to access the form, and fill it out as normal	The website correctly displays the form for the user to fill out
Jordan Atanassov Test meeting transcript for accuracy	<p>Pre-condition: meeting is scheduled and has the bot listening in</p> <p>Run a meeting on a various set of prewritten text's where a user is reading it out loud clearly in the meeting</p>	The transcript should populate on the confidence survey after the meeting has concluded, and the accuracy should be tested with human testers rather than an automated code test to view for accuracy and retention	Users will mark if the transcript is satisfactory, and the test results will be the sum of all the checks divided by the total amount of testers as a percentage
Jordan Atanassov Test Manager Bypass	<p>Pre-Condition: Manager has already logged into the website before and has the login cookie</p> <p>Manager attempts to just go straight to the manager landing page</p>	Should return the correct website information and data	Returns the landing page
Jordan Atanassov Test Malicious Manager Bypass	<p>Pre-Condition: Someone knows the landing page's URL</p> <p>User tries to log into the landing page without having been logged in</p>	Should not allow for a login to happen and is redirected to the login page	Redirects the user and sends a notification and logs the instance of a login attempt to be disputed later

Jordan Atanasov Test Transcript Access URL	<p>Pre-Condition: A meeting has taken place already</p> <p>Random user attempts to access the team bot's /transcript url</p>	It should point them to the log in page to log in	Redirects the user to the log in page and gives them an error 403 forbidden
Jordan Atanasov Test Transcript Access URL Success	<p>Pre-Condition: Meeting has already taken place, and a valid transcript is available</p> <p>The user tries to access the URL with a valid cookie for authentication</p>	Should allow the user to access the transcript text	The user accesses the transcript text that is available
Jordan Atanasov Test Transcript Access without meeting taken place	<p>Pre-Condition: Meeting has not yet occurred</p> <p>Valid user with a cookie tries to access the transcript</p>	Should not return the txt and should give a forbidden page	The user gets redirected to the landing page of whatever account it is, manager landing for managers and user landing for users.