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| Test Case # | Test Case Name | Test Case Description | Values | Expected Outcome | Actual Outcome |
| 1 | Access ‘To Do Page’ | Test if not logged in User can access ‘To Do Page’ | To Do Page URL:  <http://127.0.0.1:8000/todo/> | User directed to ‘To Do Page’ but error message of User not logged in shown.  ‘To Do Items’ are hidden  Page Header = ‘Todos | Team Green Tea’ | Error message ‘User not logged in’ shown  ‘Todo Items’ not shown |
| 1.1 | Access ‘To Do Page’ | Test if after logging in User can access ‘To Do Page’ and view all ‘To-Do Items’ | Login Username: ‘admin’  Login Password: ‘12qweasd’  To Do Page URL:  <http://127.0.0.1:8000/todo/> | User directed to ‘To Do Page’  Page Header = ‘Todos | Team Green Tea’ | As expected |
| 1.2 | Add ‘To Do Item’ | Test if not logged in User can Add ‘To Do Item’ from ‘To Do Page’ | To Do Page URL:  <http://127.0.0.1:8000/todo/> | User directed to ‘To Do Page’ but error message of User not logged in shown.  ‘Add’ Button is hidden  Page Header = ‘Todos | Team Green Tea’ | Error message ‘User not logged in’ shown  ‘Todo Item’ input field and ‘Add’ button hidden |
| 1.3 | Add ‘To Do Item’ | Test if logged in User can Add ‘To Do Item’ from ‘To Do Page’ with blank fields | Login Username: ‘admin’  Login Password: ‘12qweasd’  To Do Page URL:  <http://127.0.0.1:8000/todo/>  To Do Item Name: “” | User directed to ‘To Do Page’  ‘Add’ button can be seen  Error message will be shown, and user will remain on the Add ‘To Do Item’ page  Number of ‘To Do Items’ remain the same | To Do Item added |
| 1.4 | Add ‘To Do Item’ | Test if logged in User can Add ‘To Do Item’ from ‘To Do Page’ | Login Username: ‘admin’  Login Password: ‘12qweasd’  To Do Page URL:  <http://127.0.0.1:8000/todo/> To Do Item Name: JiaweiTest | User directed to ‘To Do Page’  ‘Add’ button can be seen  New to Do Item called “JiaweiTest” should be Added  Number of ‘To Do Items’ increased by 1 | As expected |
| 1.5 | Delete ‘To Do Item’ | Test if not logged in User can Delete ‘To Do Item’ from ‘To Do Page’ | To Do Page URL:  <http://127.0.0.1:8000/todo/> | User directed to ‘To Do Page’ but error message of User not logged in shown.  ‘Delete’ Button is hidden  Page Header = ‘Todos | Team Green Tea’ | Error message ‘User not logged in’ shown  ‘Delete’ button hidden |
| 1.6 | Delete ‘To Do Item’ | Test if logged in User can Delete ‘To Do Item’ from ‘To Do Page’ | Login Username: ‘admin’  Login Password: ‘12qweasd’  To Do Page URL:  <http://127.0.0.1:8000/todo/> | User directed to ‘To Do Page’  ‘Delete’ button can be seen  Selected ‘To Do Item’ is deleted.  Upon deleting, Item not visible on the page  Number of ‘To Do Items’ reduced by 1 | As expected |
| 1.7 | Archive ‘To Do Item’ | Test if not logged in User can Archive ‘To Do Item’ from ‘To Do Page’ | To Do Page URL:  <http://127.0.0.1:8000/todo/> | User directed to ‘To Do Page’ but error message of User not logged in shown.  ‘Archive’ Button is hidden  Page Header = ‘Todos | Team Green Tea’ | Error message ‘User not logged in’ shown  ‘Archive’ button hidden |
| 1.8 | Archive ‘To Do Item’ | Test if logged in User can Archive ‘To Do Item’ from ‘To Do Page’ | Login Username: ‘admin’  Login Password: ‘12qweasd’  To Do Page URL:  <http://127.0.0.1:8000/todo/> | User directed to ‘To Do Page’  ‘Archive’ button can be seen  Selected ‘To Do Item’ is archived.  Upon archiving, Item not visible on ‘Todo’ page and the Item should be added to the ‘Archive’ page  Number of ‘To Do Items’ reduced by 1  Number of ‘Archived Item’ increased by 1 | As expected |
| 1.9 (Sprint 2) | Add ‘To Do Item’ | Test if logged in User can Add ‘To Do Item’ from ‘To Do Page’ and after adding, will a timestamp be added automatically to ‘To Do Item’ | Login Username: ‘admin’  Login Password: ‘12qweasd’  To Do Page URL:  <http://127.0.0.1:8000/todolist/>  To Do Item Name: TestDateTime | User directed to ‘To Do Page’  ‘Add’ button can be seen  New to Do Item called “TestDateTime” should be Added  The DateTime Field exist for the newly created ‘To Do Item’ |  |

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| Test Case # | Test Case Name | Test Case Description | Values | Expected Outcome | Actual Outcome |
| 2 | Access ‘To Do History Page’ | Test if not logged in User can access ‘To Do History Page’ | To Do History Page URL:  <http://127.0.0.1:8000/todo_history/> | User directed to ‘To Do History Page’ but error message of User not logged in shown.  ‘To Do History Items’ are hidden  Page Header = ‘Todo History Page!’ | Error message ‘User not logged in’ shown  Todo History Items not shown |
| 2.1 | Access ‘To Do History Page’ after logging in | Test if after logging in User can access ‘To Do History Page’ | Login Username: ‘admin’  Login Password: ‘12qweasd’  To Do History Page URL: <http://127.0.0.1:8000/todo_history/> | User directed to ‘To Do History Page’  Page Header = ‘Todo History Page!’ | As expected |
| 2.2 | ‘To Do History Page’ contains previously added Item | To check if ‘To Do History Page’ contains ‘To Do Item’ | Login Username: ‘admin’  Login Password: ‘12qweasd’  To Do History Page URL: <http://127.0.0.1:8000/todo_history/> | User directed to ‘To Do History Page’  ‘To Do History Page’ contains more than 1 row  Page Title = ‘To Do History’ | As expected |
| 2.3 | ‘To Do History Page’ contains recently added Item | To check if ‘To Do History Page’ will display the ‘To Do Item’ just added | To Do History Page URL: <http://127.0.0.1:8000/todo_history/>  To Do Item Name: TestAddingForHistory | User directed to ‘To Do History Page’  ‘To Do History Page’ row contains a value matching name ‘TestAddingForHistory’ | As expected |
| 2.4  (Sprint 2) | ‘To Do History Page’ contains recently deleted Item | To check if ‘To Do History Page’ will display the ‘To Do Item’ just deleted | To Do History Page URL:  <http://127.0.0.1:8000/todo_history/> | User directed to ‘To Do History Page’  Last row of To Do History Page should be ‘Deleted’ Item | As expected |