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| **Test Procedure** | **Runtime** | **Date** | **Employee** |
| Benefits Dashboard 001 | 60 | 10/24/2021 | Henry Lopez |

**Palocity User Interface Manual Testing**

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| **Step Num** | **Req\_Thread** | **Action** | **Expected Result** | **P/F** | **Actual Results** | **Recreation Steps** |
| 1 | Add\_EMP | From the Paylocity Benefits Dashboard page click “Add Employee” and  Verify the page opens | Verify  “Add Employee” box opens with the following boxes empty.  First Name  Last Name  Dependent | P | Expected behavior | N/A |
| 2 | Add\_EMP | Populate the following in the “Add Employee” pane.  First Name: John  Last Name: Smith  *Select “Add” when all fields are populated* | From the “Add Employee” pane, when the “Add” button is clicked, verify the page saves the employee data. | F | When populating the employee data from action step 2 and the “Add” button is clicked, the application is unresponsive.  Step was retested to verify result is consistent | * From the Paylocity Benefits Dashboard page click “Add Employee” * Populate the following in the “Add Employee” pane.   First Name: John  Last Name: Smith  *Select “Add” when all fields are populated*  *Application is unresponsive. Cancel must be selected to exit.* |
| 3 | Edit\_EMP | From the “Paylocity Benefits Dashboard” Ensure there is at least one employee record in the table | Verify the table contains a record of Last Name: Steve  First Name: Rogers. | P | Table shows First Name: Roger  Last Name: Steve  Dependents= 1 | N/A |
| 4 | Edit\_EMP | From the table, Verify the following values:  Salary= 52000.00, Gross Pay = 2000.00, Benefits Cost = 57.69, Net Pay=1942.31 | Using the current assumptions; Total benefits cost = 1500 which includes 1000/year for employee and 500/dependent  Resulting in Net Pay = 1942.31 | P | Expected results based on assumptions | N/A |
| 5 | Edit\_EMP | From the Paylocity benefits Dashboard, select the Action Edit button. | Verify the “Add Employee” pane opens with the options to click in the fields. | P | Pane opens and tester can type in fields. | N/A |
| 6 | Edit\_EMP | From the “Add Employee” pane, change the “Dependents” field to 0, click “Update” | Verify the page saves and closes. | F | When updating the “Dependents” field to 0 and selecting “Update” the application is unresponsive.  *Selecting “cancel will take you back to the main table”* | * From the Paylocity benefits Dashboard, select the Action Edit button. * From the “Add Employee” pane, change the “Dependents” field to 0, click “Update”   *Tester can see the application is unresponsive.* |
| 7 | Delete\_EMP | From the Paylocity benefits Dashboard, select the “X” button. | Verify a “Delete Employee” pop-up box appears with record Steve Rogers. | P | When selecting the “x” a delete employee pop-up box appears on the screen with “Delete” and “Cancel” for record Steve Rogers | N/A |
| 8 | Delete\_EMP | From the “delete Employee” pop-up box, select “Cancel” | Verify when “Cancel” is selected the box closes and no changes to the table occurred in the record for Steve Rogers | P | Pop-up closes as expected when “cancel” is selected. | N/A |
| 9 | Detete\_EMP | From the Paylocity benefits Dashboard, select the “X” button.  Select “Delete” | Verify the record for Steve Rogers is deleted when selecting “Delete” | F | When selecting “Delete”, the application is unresponsive. | * From the Paylocity benefits Dashboard, select the “X” button. * From the Paylocity benefits Dashboard, select the “X” button.   Select “Delete”  *When selecting delete the application is unresponsive.* |

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| **Test Procedure** | **Runtime** | **Date** | **Employee** |
| API Test | 30 | 10/24/2021 | Henry Lopez |

**Palocity API Manual Testing**

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| --- | --- | --- | --- | --- | --- | --- |
| Step Num | Req\_Type | Action | Expected Result | P/F | Actual Results | Recreation Steps |
| 1 | Connection | From Postman, select a GET request. Paste the following statement: <https://wmxrwq14uc.execute-api.us-east-1.amazonaws.com/Prod/Benefits>  In the “Test” editor, past the following: pm.**test**("Status code is 200", **function** () {  pm.response.to.have.status(200);  }); | Verify satus code = 200 OK | P | Expected results displayed |  |
| 2 | Add\_EMP | From Postman, select the dropdown for a POST function.  Add the following statement: curl --location --request POST curl --location --request POST 'https://wmxrwq14uc.execute-api.us-east-1.amazonaws.com/Prod/Benefits' \  --header 'Content-Type: application/json' \  --header 'Authorization: Basic {{"VGVzdFVzZXI4MTpme1tJaEkwN2klcDA=  "}}' \  --data-raw '{  "id": "1945d706-39f3-49eb-bea8-98abcf766e5z",  "firstName": "John",  "lastName": "Smith",  "dependants": 0  }' | Verify status code=200 OK and no errors. | F | POST function sent to application resulted with 404 error. When POST function was complete, the tester refreshed the UI and saw the 1 OID of Steve Rogers was removed and No OID for John Smith was present in the UI. | Re-create by either adding an Employee manually from the application or by a POST (POST failed in other attempt)  From Postman, select the dropdown for a POST function.  Add the following statement: curl --location --request POST curl --location --request POST 'https://wmxrwq14uc.execute-api.us-east-1.amazonaws.com/Prod/Benefits' \  --header 'Content-Type: application/json' \  --header 'Authorization: Basic {{"VGVzdFVzZXI4MTpme1tJaEkwN2klcDA=  "}}' \  --data-raw '{  "id": "1945d706-39f3-49eb-bea8-98abcf766e5z",  "firstName": "John",  "lastName": "Smith",  "dependants": 0  }' |
| 3 | Add\_EMP | From the “Paylocity Benefits Dashboard” with no records showing, select the “Add Employee” Button. | Verify “Add Employee” pane opens | P | Pop-up box opens with fields empty. |  |
| 4 | Add\_EMP | In the “Add Employee” box input “First Name”: Henry, “Last Name”: Lopez, “Dependents”: 0 and click “Add” | Verify the “Add Employee” box saves and closes. | F | Box stayed open, test was able to input data into fields. Add button event seems to not be wired up. | From the Paylocity Benefits Dashboard page click “Add Employee” and  Verify the page opens  In the “Add Employee” box input “First Name”: Henry, “Last Name”: Lopez, “Dependents”: 0 and click “Add” |
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