

Bug Report - Paylocity Benefits Dashboard

Feature Under Test: Paylocity Benefits Dashboard

In Scope: Paylocity Benefits Dashboard, Paylocity Benefits Dashboard API

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Bugs/Defects

Bug ID: BID_PBD_1

Bug Title: Lack of Error Handling in UI

Priority: Low

Environment: <https://wmxrwg14uc.execute-api.us-east-1.amazonaws.com/Prod/Benefits>

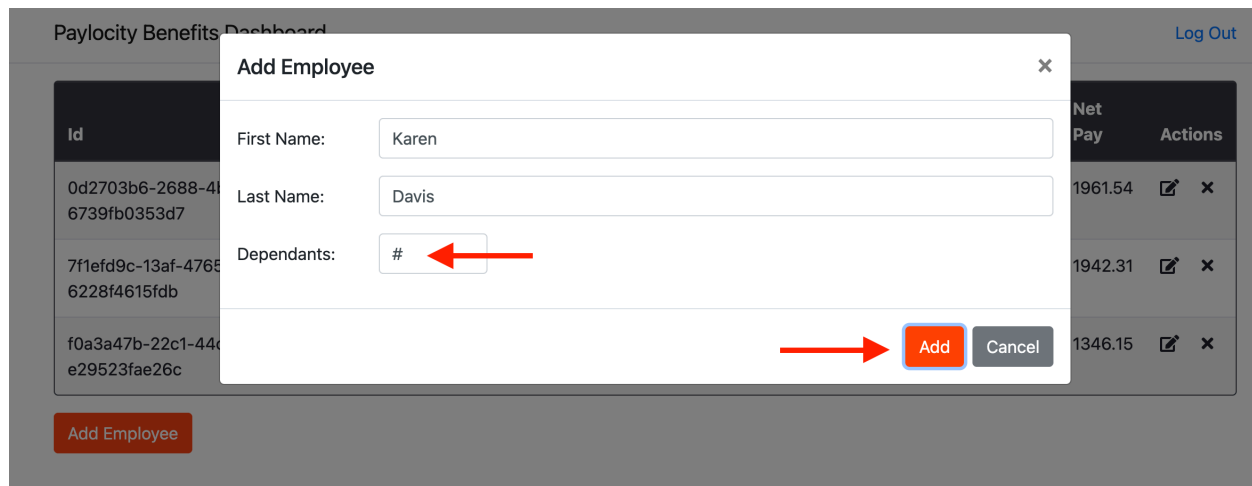
Description:

As an Employer using the Paylocity Benefits Dashboard, when I enter an invalid character for the number of dependents and click “Add”, I receive no error handling explaining why my action does not process.

Steps to Reproduce-

1. Open <https://wmxrwg14uc.execute-api.us-east-1.amazonaws.com/Prod/Benefits>
2. Click “Add Employee”
3. Attempt to create an Employee with an invalid character (Special or Alphabetical) in the “Dependants” (sic) section.
4. Click “Add”

Actual Result: My request is not processed.



Expected Result: I should also receive an error message explaining why my request does not process.

Bug ID: BID_PBD_2

Bug Title: UI Data Table Times Out

Priority: High

Environment: <https://wmxrqw14uc.execute-api.us-east-1.amazonaws.com/Prod/Benefits>

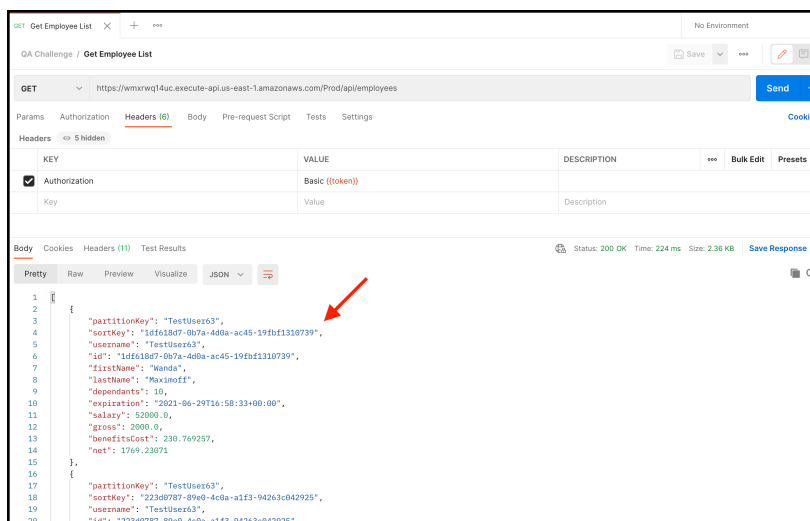
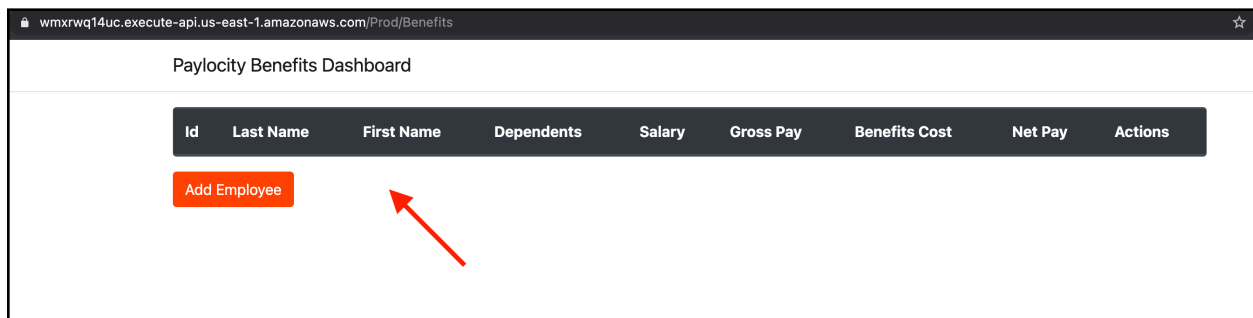
Description:

As an Employer using the Paylocity Benefits Dashboard, after a certain amount of time the connection to the Data Table appears to time out. When I refresh the page, the data in the table disappears, despite it still being visible in the API.

Steps to Reproduce-

1. Open <https://wmxrqw14uc.execute-api.us-east-1.amazonaws.com/Prod/Benefits>
2. Wait 10 minutes
3. Refresh page

Actual Result: The data disappears from the data table.



Expected Result: The Employee list data should persist through the refresh.

Bug ID: BID_PBD_3

Bug Title: Able to enter Invalid Characters for First and Last Name

Priority: Medium

Environment: <https://wmxrwq14uc.execute-api.us-east-1.amazonaws.com/Prod/Benefits>

Description:

As an Employer using the Paylocity Benefits Dashboard, when I add an Employee, I am able to enter invalid characters (Special or Numerical) for both First and Last Name fields.

Steps to Reproduce-

1. Open <https://wmxrwq14uc.execute-api.us-east-1.amazonaws.com/Prod/Benefits>
2. Click "Add Employee"
3. Create an Employee with an invalid character (Special or Numerical) in the "First Name" or "Last Name" fields
4. Click "Add"

Actual Result: The Employee is added with invalid characters in their name fields.

Paylocity Benefits Dashboard

Add Employee

First Name: \$*%(

Last Name: 4892

Dependents: 32

Update Cancel

Paylocity Benefits Dashboard									Log Out
Id	Last Name		First Name	Dependents	Salary	Gross Pay	Benefits Cost	Net Pay	Actions
	5892838		^#*%@*(
	\$*%(4892						
51e89c8d-12b3-4b5d-8072-d5a64e4261fa	5892838		^#*%@*(32	52000.00	2000.00	653.85	1346.15	
53009e22-2893-4018-a1a8-b83c15631934	\$*%(4892	32	52000.00	2000.00	653.85	1346.15	

Expected Result: Error handling should stop invalid characters from being entered for these name fields.

Bug ID: BID_PBD_4

Bug Title: Able to enter Invalid Characters for First and Last Name in API

Priority: Medium

Environment: Paylocity Benefits Dashboard API

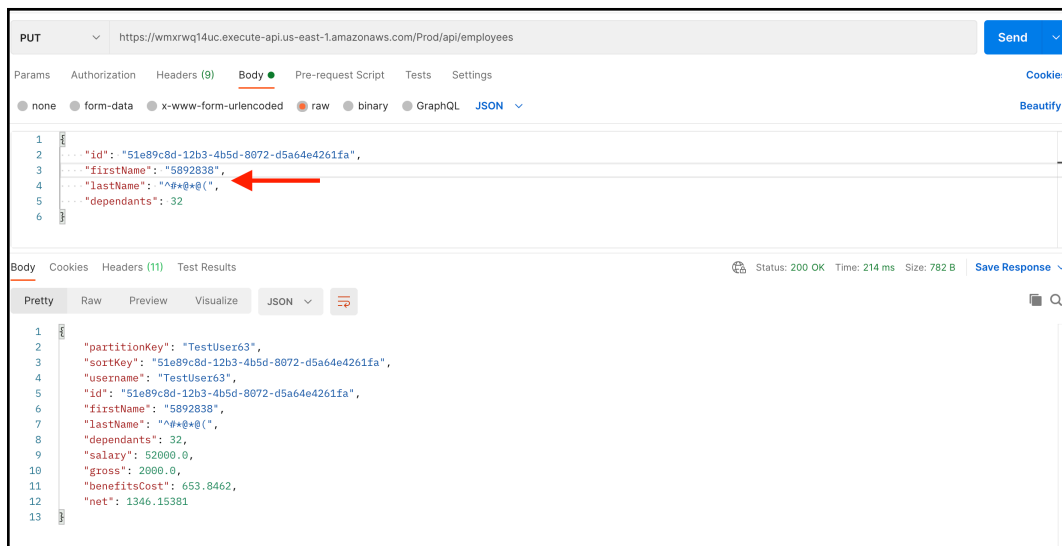
Description:

As a user using either the “Add Employee” or “Update Employee” Paylocity Benefits Dashboard API functionality, I am able I am able to enter invalid characters (Special or Numerical) for both First and Last Name fields.

Steps to Reproduce-

1. Access Paylocity Benefits Dashboard API
2. Using either the PUT or POST functionality, update or add an employees' firstName or lastName fields to include invalid characters (Special or Numerical).
3. Verify that invalid characters are accepted and used in the UI.

Actual Result: The Employee is added or updated with invalid characters in their name fields.



QA Challenge / Add Employee 3

POST https://wmxrwq14uc.execute-api-us-east-1.amazonaws.com/Prod/api/employees

Params Authorization Headers (9) Body Pre-request Script Tests Settings

none form-data x-www-form-urlencoded raw binary GraphQL JSON

```
1 {
2   "firstName": "*#&42!(!",
3   "lastName": "Ju4324ne",
4   "dependants": 12
5 }
```

Body Cookies Headers (11) Test Results

Status: 200 OK Time: 181 ms Size: 786 B Save Response

```
1 {
2   "partitionKey": "TestUser63",
3   "sortKey": "a391c992-1e25-472a-872a-daf7fd6aeae5",
4   "username": "TestUser63",
5   "id": "a391c992-1e25-472a-872a-daf7fd6aeae5",
6   "firstName": "*#&42!(!",
7   "lastName": "Ju4324ne",
8   "dependants": 12,
9   "salary": 52000.0,
10  "gross": 2000.0,
11  "benefitsCost": 269.230774,
12  "net": 1730.76929
13 }
```

Paylocity Benefits Dashboard [Log Out](#)

Id	Last Name	First Name	Dependents	Salary	Gross Pay	Benefits Cost	Net Pay	Actions
51e89c8d-12b3-4b5d-8072-d5a64e4261fa	5892838	^#*!@*@(32	52000.00	2000.00	653.85	1346.15	✎ ✕
53009e22-2893-4018-a1a8-b83c15631934	\$*%(4892	32	52000.00	2000.00	653.85	1346.15	✎ ✕
7f1efd9c-13af-4765-92f7-6228f4615fdb	Steve	Rogers	1	52000.00	2000.00	57.69	1942.31	✎ ✕
98f839ab-e90f-4488-b360-8f58eccdd0a	Jordan	Nightingale	1	52000.00	2000.00	57.69	1942.31	✎ ✕
a391c992-1e25-472a-872a-daf7fd6aeae5	*#&42!(Ju4324ne	12	52000.00	2000.00	269.23	1730.77	✎ ✕

[Add Employee](#)

Expected Result: Error handling should stop invalid characters from being used in PUT or POST requests for these name fields.

Bug ID: BID_PBD_5

Bug Title: Add Employee Modal Typo - “Dependants”

Priority: Low

Environment: <https://wmxrwg14uc.execute-api.us-east-1.amazonaws.com/Prod/Benefits>

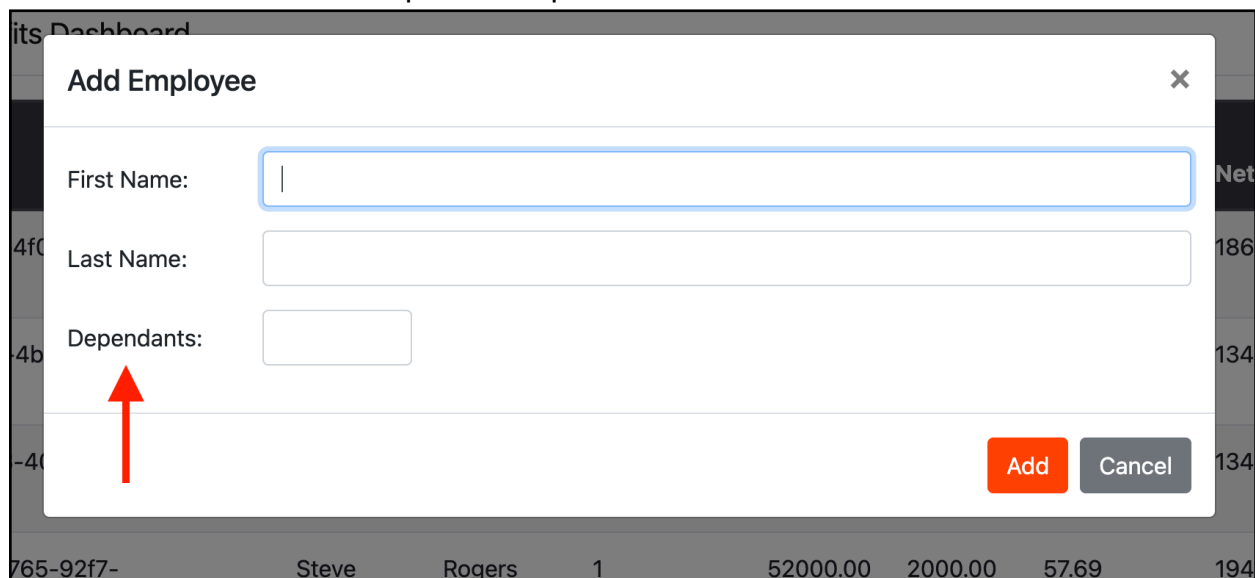
Description:

As an Employer using the Paylocity Benefits Dashboard, when I attempt to Add an Employee, I can see that the word “Dependants” is misspelled in the “Add Employee” modal.

Steps to Reproduce-

1. Open <https://wmxrwg14uc.execute-api.us-east-1.amazonaws.com/Prod/Benefits>
2. Click “Add Employee”
3. Verify misspelling of “Dependants”

Actual Result: The word is spelled “Dependants”



The screenshot shows a web application interface with a modal titled "Add Employee". The modal has a close button (X) in the top right corner. It contains three input fields: "First Name:", "Last Name:", and "Dependants:". A red arrow points to the "Dependants:" label, indicating the misspelling. At the bottom right of the modal, there are two buttons: "Add" (orange) and "Cancel" (gray). The background shows a table with employee data, including names like "Steve" and "Rogers", and various numerical values.

Expected Result: The word should be correctly spelled as “Dependents”