Name: UI | Login results in HTTP 405 error when incorrect username is entered.

Description: When entering an invalid username, the page crashes and returns HTTP ERROR 405 instead of a proper validation message.

Setup:

• Web version: 1.0.0 (assumed)

Environment: testingUsername: TestUserPassword: O!hE|ZJgR]3X

Evidence:

① wmxrwq14uc.execute-api.us-east-1.amazonaws.com/Prod/Account/LogIn

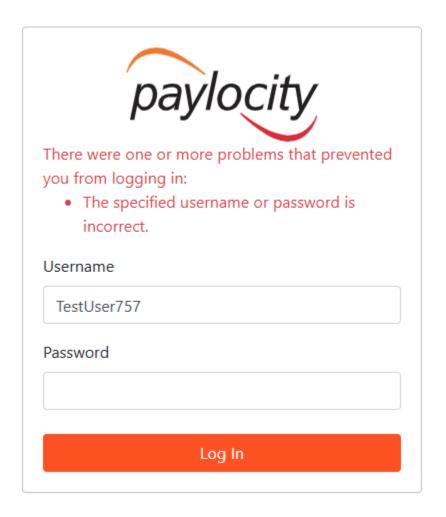


This page isn't working

If the problem continues, contact the site owner.

HTTP ERROR 405

NOTE: When we use a valid user but incorrect password the message of "There were one or more problems that prevented you from logging in" was showing as expected.



Repeatability: Reproducible

Steps to reproduce:

- 1. Go to log in page.
- 2. Input wrong username.
- 3. Input valid password.
- 4. Click on Log In.

Actual results: The browser displays a "This page isn't working" message (HTTP ERROR 405).

Expected results: The application should display: "There were one or more problems that prevented you from logging in" message.

Name: UI | Employee details cannot be edited after session inactivity (2–3 mins).

Description: When waiting 2-3 min of inactivity and then try to edit First name, Last name or Dependents of any employee we cannot do it.

Setup:

• Web version: 1.0.0 (assumed)

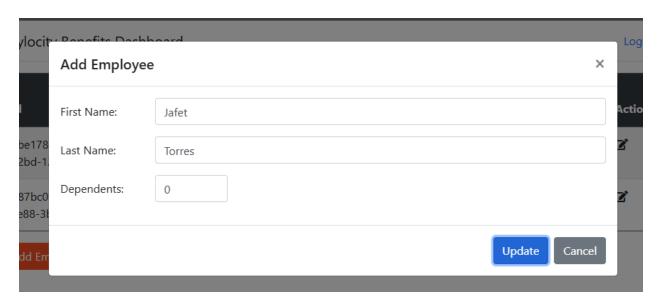
Environment: testingUsername: TestUserPassword: O!hE|ZJgR]3X

• Employee Id: d87bc053-1673-436f-ae88-3b152e022a23

Evidence:



We tried to change last name for "Torres", however when you click on "Update" nothing happened.



NOTE: The session seems to expire silently, users must log out and log in again to re-enable editing.

Repeatability: Reproducible.

Steps to reproduce:

- 1. Log in to Paylocity Web page.
- 2. Go to Paylocity Benefits Dashboard.
- **3.** Click on edit button from an employee.
- **4.** Try to edit whatever of Fist Name, Last name or Dependents.
- 5. Click on Update.

Actual results: Employee properties cannot be edited.

Expected results: Employee properties should be editable.

Name: UI | Employees cannot be deleted after session inactivity (2–3 mins).

Description: When waiting 2-3 min of inactivity and then trying to delete an employee we cannot do it.

Setup:

• Web version: 1.0.0 (assumed)

Environment: testing Username: TestUser

• Password: O!hE|ZJgR]3X

• Employee Id: d87bc053-1673-436f-ae88-3b152e022a23

Evidence:



We tried to delete "Jafet Sanchez" employee, however when you click on "Delete" nothing happened.



NOTE: The session seems to expire silently, users must log out and log in again to re-enable editing.

Repeatability: Reproducible.

Steps to reproduce:

- 1. Log in to Paylocity Web page.
- 2. Go to Paylocity Benefits Dashboard.
- 3. Wait 2-3 min of inactivity.
- **4.** Click on "x" button from an employee.
- 5. Click on Delete button.

Actual results: Employee deletion is not possible.

Expected results: It should be possible to delete any employee.

Name: UI | First Name and Last Name are swapped in Benefits Dashboard.

Description: When adding a new employee and then go to see the registered in benefits dashboard, the First name is the Last name and vice versa.

Setup:

• Web version: 1.0.0 (assumed)

Environment: testingUsername: TestUser

• Password: O!hE|ZJgR]3X

First name: JafetLast name: Sanchez

Evidence:

After adding a new employee:



The Last name displayed "Jafet", and the First name displayed "Sanchez":

Log Out

Click to go forward, hold to see history
Paylocity Benefits Dashboard



Repeatability: Reproducible

Steps to reproduce:

- 1. Log in to Paylocity Web page.
- 2. Go to Paylocity Benefits Dashboard.
- 3. Click on "Add Employee".
- 4. Input data inside each field.
- 5. Click on "Add".
- 6. Go to Paylocity Benefits Dashboard and verify the new employee information.

Actual results: Last name and First name are swapped.

Expected results: First Name should display the value from the 'First Name' input field, and Last Name should reflect the 'Last Name' input field.

Name: UI | Duplicate employees can be added without validation.

Description: When adding a new employee with the same First name, Last name and Dependents as one that is already added we can duplicate the register.

Setup:

• Web version: 1.0.0 (assumed)

Environment: testingUsername: TestUserPassword: O!hE|ZJgR]3X

• Employee Id: cc92c7d9-64f7-4c3e-85a9-caf7f3e6c76c

Duplicate Employee Id: 79ab816f-cf00-469b-9731-b183044ab96d

Evidence:

We tried to add a new "Jafet Sanchez" employee, the duplicated register is displayed in the dashboard.

Id	Last Name	First Name	Dependents	Salary	Gross Pay	Benefits Cost	Net Pay	Actio	ns
79ab816f-cf00-469b- 9731-b183044ab96d	Jafet	Sanchez	1	52000.00	2000.00	57.69	1942.31		×
7be1789a-677a-4c44- 82bd-129404d59504	Steve	Rogers	1	52000.00	2000.00	57.69	1942.31		×
cc92c7d9-64f7-4c3e- 85a9-caf7f3e6c76c	Jafet	Sanchez	1	52000.00	2000.00	57.69	1942.31	3	×

Repeatability: Reproducible

Steps to reproduce:

- 1. Log in to Paylocity Web page.
- 2. Go to Paylocity Benefits Dashboard.
- 3. Click on "Add Employee".
- 4. Input the same data as one employee that is already registered.
- 5. Click on "Add".

Actual results: Duplicate employees can be created.

Expected results: Creating duplicate employees should not be allowed.

Name: UI | First Name and Last Name fields accept special characters.

Description: When adding a new employee, the First name and Last name fields are allowed to input special characters.

Setup:

• Web version: 1.0.0 (assumed)

• Environment: testing

• Username: TestUser

• Password: O!hE|ZJgR]3X

• First name: Hello4\$#&/

Last name: testing\$"!&=?

Evidence:

8e26b431-cd86- H 45d9-a361- 26c75a4ae7c8	Hello4\$#&/	testing\$"!&=?	4	52000.00	2000.00	115.38	1884.62	ď	×

Repeatability: Reproducible.

Steps to reproduce:

- 1. Log in to Paylocity Web page.
- 2. Go to Paylocity Benefits Dashboard.
- 3. Click on "Add Employee".
- 4. Input special characters in First name and Last name.
- 5. Click on "Add".

Actual results: First name and Last name fields allow to input special characters

Expected results: First name and Last name fields shouldn't allow them to input special characters.

Name: UI | Session expires silently after inactivity without user warning in Benefits Dashboard.

Description: After a few minutes of user inactivity inside the Benefits Dashboard, the session expires **without any prior notification or prompt**. When the user attempts to interact or refresh the page, the session is already invalid, and the dashboard no longer shows any data.

Setup:

• Web version: 1.0.0 (assumed)

• Environment: testing

• Username: TestUser

Password: O!hE|ZJgR]3X

Evidence:



NOTE: The user is forced to return to the login page manually.

Repeatability: Reproducible.

Steps to reproduce:

- 1. Log in to Paylocity Web page.
- 2. Go to Paylocity Benefits Dashboard.
- 3. Wait for 3-5 min without interaction.
- 4. Refresh Paylocity Benefits Dashboard.

Actual results: The dashboard becomes empty or unusable, with no warning or redirect.

Expected results: The page should prompt the user before the session is about to expire.