

Title	Environment	steps to reproduce	expected result	actual result	severity	priority	attachments	additional notes	reported by
Page doesn't log out correctly after a period of time	Chrome/firefox	1-log in with valid credentials 2- wait 5 minutes for the automatic log out	The site should log you out with a message "user logged out for inactivity" the return to the login page	The page doesn't show the data, but it holds still in the background	Medium- the sensitive data is blocked but this can be bypassed	medium			
Negative scenario- login with invalid credentials redirects to a browser error	Chrome/firefox	1- log in with invalid credentials 2- click on log in	The site should return a message if the credentials are invalid (like "invalid username/password")	The browser shows an error (405) and the page crashes	High- the site should not be crashing	Medium- the frequency of occurrence			
User registration - no limitations in special characters or numbers	Chrome/firefox	1- log in with valid credentials 2- click on create or update user info 3- modify name and add random numbers or special characters 4- save the information	The site shouldn't let you save the info (numbers or special characters shouldn't be allowed)	You can save the users' info without limitations	High - This is dangerous for the product (could inject malicious code)	High- this is a critical issue			
Header in log-in page redirects to the main page	Chrome/firefox	1- got to logging page 2- click on the banner "Paylocity benefits dashboard"	If the user is not logged in, the banner should redirect to the login page	The banner redirects you to the main page, even if you're already logged in	High- everybody has free access to the main page, which is a security concern	Critical			
API	Environment 1	steps to reproduce	expected result	actual result	severity	priority	attachments	additional notes	reported by
Invalid Log-In attempt	postman	1-send a request to log in with invalid credentials	should return a 400/401	return a 200	high - everyone can access to the api	High			
Update employees- deleted IDs can be reused	postman	1- create a user 2- copy the user ID generated 3- delete the user 4- use the ID for the "update user" collection in postman 5- click on "send"	The ID should be valid for updating the user's info (was deleted and the info isn't complete)	the API creates a new user ID and it's visible in the database	high - we need an exception for old IDs; this could be used for malicious practices	High			
Update employees - users can be modified with special characters	postman	1- copy a user ID 2- use it for the "update employee" collection 3-add some additional info (salary, gross) 4- send the JSON with the new information	It should return an error or an exception if you put info out of the boundaries (e.g., higher salary for instance)	the API updates the user's info without restrictions	high - we need an exception for old IDs; this could be used for malicious practices	High			
Create employees - users can create employees with special characters	postman	1- create a user with special characters in the name field 2- post the request	the response should return a 400 error (numbers and some characters shouldn't be accepted)	the user is successfully created	high - we need to set a list of reserved characters	High			
Login attempt with incomplete information	postman	1-send a request to log in using incomplete information	the response should return a 400 or 401 error	return a 200	high-critical security breach	High			