Test case ID	Test case name	Test case description	Pre-condition	Test steps	Expected result	Actual result	Result
1	Change Password	Verify if an employee can successfully change their password	User must be authenticated and logged into the system.	<ol> <li>Click on your profile</li> <li>Click "Change Password"</li> <li>Enter old and new password</li> <li>Click "Save"</li> </ol>	The password should be updated, and the user should be able to log in with the new password	The password was changed	Success
2	Add Admin Account	Verify if a new admin account can be added	Must have admin privileges and an existing employee account	<ol> <li>Open the "Admin" section</li> <li>Click "Add"</li> <li>Fill in all fields</li> <li>Click "Save"</li> </ol>	The new admin account should appear in the existing admin list	New admin account was added	Success
3	Search Leave Records by Criteria	Validate that users can filter leave records using defined search parameters.	User must be authenticated and logged into the system.	<ol> <li>Access the OrangeHRM dashboard.</li> <li>Navigate to the "Leave List" section.</li> <li>Apply search filters (e.g., date, status).</li> <li>Click "Search".</li> </ol>	A filtered list of leave entries is displayed based on the specified criteria.	The leave records matching the criteria are successfully retrieved.	Success
4	Search Employees by Name	Check whether users can locate employees using name-based queries.	User must be authenticated and logged into the system.	<ol> <li>Open the "PIM" module.</li> <li>Select "Employee List".</li> <li>Enter employee name.</li> <li>Click "Search".</li> </ol>	The system returns employees whose names match the search input.	Relevant employee details were retrieved based on the input.	Success
5	Registere a New Employee	Ensure the system supports adding a new employee to the database.	User must be authenticated and logged into the system.	<ol> <li>Go to the "PIM" module.</li> <li>Click on "Add Employee".</li> <li>Fill out required fields.</li> <li>Click "Save".</li> </ol>	The system creates a new profile and adds the employee to the list.	The new employee profile was created and listed in the database.	Success
6	Edit Employee Information	Verify if an admin can edit employee details successfully	Must have admin privileges and an existing employee account	<ol> <li>Open the "PIM" section</li> <li>Select an employee</li> <li>Edit personal details</li> <li>Click "Save"</li> </ol>	The changes should be saved successfully	The changes were saved	Success
7	Terminate employee	Verify that the user can terminate employees	User must be authenticated and logged into the system.	<ol> <li>Navigate to the "Job" section on the profile.</li> <li>Press the "Terminate Employment" button.</li> </ol>	The employee profile is categorised as "Terminated" or "Previous employee" and it loses access to website functionality.	The employee profile is categorised with the tag "Past Employee".	Success
8	Delete Employee	Verify if an employee can be deleted successfully	Must have admin privileges and an existing employee account	<ol> <li>Open the "PIM" section</li> <li>Select an employee</li> <li>Click "Delete"</li> </ol>	The employee account should be removed from the system	The employee was removed	Success
9	Attach Files to Profile Information	Confirm that users can upload and attach documents to their personal profile information.	User must be authenticated and logged into the system.	<ol> <li>Navigate to "My Info".</li> <li>Select a personal detail section.</li> <li>Attach a file.</li> <li>Click "Upload".</li> </ol>	The file is successfully appended to the user's profile section.	The file was uploaded and is now listed in the attachments.	Success
10	Post a Message in Buzz Feed	Ensure the system allows a user to publish a status update on the Buzz newsfeed.	User must be authenticated and logged into the system.	<ol> <li>Go to the "Buzz" section.</li> <li>Input text into the message field.</li> <li>Click the "Post" button.</li> </ol>	The message entered by the user is visible on the Buzz feed.	The message successfully appears on the feed post-submission.	Success