


2. DIRECTORY module - Roman Sobolenko Solar, Nikita Novinkins, Mark Tšubarov

Precondition	Logged in -  Directory - My directory (v1.0.3) Project 2 Sprint 1	
Email:	team6_user@email.com	team6_admin@ebay.com
Password:	user	admin

@Mark Tšubarov (tester: Veronika; testing time: 07/05/24)

Test Case ID	2.1 Navigation to the module.
Description	Navigate to the directory module by pressing "Directory" button in the menu.
Precondition	The user is logged in.
Test Data	-
Test Steps	<ol style="list-style-type: none">1. Navigate to Directory module.2. Click "Directory" button.3. Check that user is directed to a Directory module.
Expected result	<ol style="list-style-type: none">1. Directory module button is visible.2. "Directory" button is clickable.3. User is directed to a Directory module.
Tested	PASSED

Test Case ID	2.2 Typos and not working buttons.
Description	Ensure, that Directory module page does not have any misspelt words and every button behaves as expected.
Precondition	The user is logged in and on the Directory page.
Test Data	-
Test Steps	<ol style="list-style-type: none">1. Check for typos on Directory module page.2. Verify, that there are no non-functioning buttons.
Expected result	<ol style="list-style-type: none">1. No typos has been found.2. Every button is working as expected.
Tested	PASSED

Test Case ID	2.3 Employees list.
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Description	Check if Directory view shows employees list.
Precondition	The user is logged in and on the Directory page.
Test Data	-
Test Steps	1. Check if the employees list is shown.
Expected result	1. User can see all employees of the company.
Tested	PASSED

Test Case ID	2.4 Employee's information is fully viewable.
Description	Check, that employees profile information is displayed correctly and user can see it all.
Precondition	The user is logged in and on the Directory page.
Test Data	Employee's profile
Test Steps	1. Click on employee's profile to see information.
Expected result	1. The user can see all the information about employees and it fully viewable.
Tested	<p>FAILED</p> <p> T11CCP-56: 2.4 Contact information is cut TEST FAILED</p>

Test Case ID	2.5 Employees information.
Description	Check if the Directory shows information about the employees.
Precondition	User is logged in and on the Directory page.
Test Data	Employee's profile
Test Steps	1. Click on employee profile to see information.
Expected result	<p>1. The employee's profile is opened and user can see all the information about the employee: "Contact", "About", "Private".</p> <p>Including:</p> <p>1.1 "Email" user can send an email to that employee.</p> <p>1.2 "Call" user can view users phone number.</p> <p>1.3 "Chat" you can view the contact information.</p> <p>1.4 "Linkedin" takes user to users Linkedin profile.</p> <p>1.5 "Bio link" takes user to see the bio.</p> <p>1.6 "Org chart" user can view the organization chart.</p>
Tested	PASSED

@Roman Sobolenko Solar

Test Case ID	2.6 Filtering by Departments.
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Description	Check if employees can be filtered by Departments.
Precondition	User is logged in and on the directory page
Test Data	
Test Steps	<ol style="list-style-type: none"> 1. Select Departments filter 2. Choose any random option
Expected result	<ol style="list-style-type: none"> 1. Clicking on "Departments" button expands lists of departments. 2. Clicking on any random option inside the "Departments" category shows all employees working in the selected Department.
Result	PASSED

Test Case ID	2.7 Filter by Countries.
Description	Check if employees can be filtered by Countries
Precondition	User is logged in and on the directory page
Test Data	
Test Steps	<ol style="list-style-type: none"> 1. Select Countries filter and choose any random option
Expected result	<ol style="list-style-type: none"> 1. Clicking on "Countries" button expands lists of countries. 2. Clicking on any random option inside the "Countries" category shows all employees working in the selected Country.
Result	PASSED

Test Case ID	2.8 Filter by Skills.
Description	Check if employees can be filtered by Skills
Precondition	User is logged in and on the directory page
Test Data	
Test Steps	<ol style="list-style-type: none"> 1. Select Skills filter and choose any random option
Expected result	<ol style="list-style-type: none"> 1. Clicking on "Skills" button expands lists of skills. 2. Clicking on any random option inside the "Skills" category shows all employees with the selected skill
Result	PASSED

Test Case ID	2.9 Filter by Titles.
Description	Check if employees can be filtered by Titles
Precondition	User is logged in and on the directory page
Test Data	
Test Steps	<ol style="list-style-type: none"> 1. Select Titles filter and choose any random option

Expected result	<ol style="list-style-type: none"> 1. Clicking on "Titles" button expands lists of titles. 2. Clicking on any random option inside the "Titles" category system shows all employees with the selected Title
Result	PASSED

Test Case ID	2.10 Filter by Expertise
Description	Check if employees can be filtered by Expertise.
Precondition	User is logged in and on the directory page
Test Data	
Test Steps	<ol style="list-style-type: none"> 1. Select Expertise filter and choose any random option.
Expected result	<ol style="list-style-type: none"> 1. Clicking on "Expertise" button expands lists of expertise. 2. Clicking on any random option inside the "Expertise" category shows all employees who have the selected Expertise
Result	PASSED

Test Case ID	2.11 Partial search
Description	Check if it's possible to search employees by typing just the first few letters of their name - partial text search
Precondition	User is logged in and on the directory page
Test Data	
Test Steps	<ol style="list-style-type: none"> 1. Click on the search field 2. Type the first few letters of the employee name and press Enter
Expected result	<ol style="list-style-type: none"> 1. Click on the search field allows typing 2. The system shows all employees whose names start with the letters typed above
Result	PASSED

Test Case ID	2.12 Full text search.
Description	Check if it's possible to search employees by their full names.
Precondition	User is logged in and on the directory page
Test Data	
Test Steps	<ol style="list-style-type: none"> 1. Click on the search field 2. Type the entire employee name and press Enter
Expected result	<ol style="list-style-type: none"> 1. Click on the search field allows typing 2. The system find correct employee based on the name entered
Result	PASSED

Test Case ID	2.13 User profile.
Description	Check if detailed information about every employee can be seen when clicking on his/her profile.
Precondition	User is logged in and on the directory page
Test Data	
Test Steps	1. Click on any random employee picture
Expected result	Clicking on profile picture shows detailed information about each employee. 1. List of employees is present on the right 2. Clicking on profile picture shows detailed information about each employee.
Result	PASSED

@Nikita Novinkins

Test Case ID	2.14 Validate Profile Data Integrity.
Description	Verify that the profile data is consistent across the application.
Precondition	User is logged in with regular employee credentials.
Test Data	
Test Steps	1. Open the application and navigate to the employee directory module. 2. Locate an employee's profile and open it. 3. Review the information provided in the profile (e.g., competences, expertise, projects, contact information). 4. Compare the profile information with data from other parts of the application (e.g., project modules, skills databases, organization chart). 5. Validate the accuracy and consistency of the data across the application.
Expected result	1. Application opens the employee directory module without errors. 2. Employee profile is accessible, and the data is displayed correctly. 3. Information such as competences, expertise, projects, and contact details are present and complete in the profile view. 4. Profile data matches the information in project modules, skills databases, and organization chart. 5. Data across the application is consistent and up-to-date, with no discrepancies found.
Result	PASSED

Test Case ID	2.15 Profile Information Page Layout.
Description	Check that if users have a lot of information in their profiles, it fits on the page and is displayed properly.
Precondition	User is logged in with regular employee credentials and on the Directory page.

Test Data	
Test Steps	<ol style="list-style-type: none"> 1. From the directory, select and open the profile of any user. 2. Review the user's profile page layout, checking for the presence of all information fields (e.g., name, job title, department, skills, expertise, projects). 3. Scroll through the user's profile page to observe the display of information. 4. Verify that all information is properly displayed within the layout of the page and that there is no cropping of content.
Expected result	<ol style="list-style-type: none"> 1. User profiles can be selected and opened from the "Directory" page. 2. The user's profile page displays all relevant information fields as expected (e.g., name, job title, department, skills, expertise, projects). 3. The user's profile page layout adjusts to accommodate all information, without any content being cropped or cut off. 4. All information fits the page layout, providing a complete and clear view of the user's profile.
Result	PASSED

Test Case ID	2.16 Editing information for admin users.
Description	Ensure, that admin logged user when click on "Edit" button at the bottom of users profile is redirected to Edit User page
Precondition	The user is logged in with admin credentials and on Directory page.
Test Data	Employee's profile; edit function
Test Steps	<ol style="list-style-type: none"> 1. Click on employee profile to see information. 2. Scroll down and find "Edit" button on the bottom of the employees profile page. 3. Click on "Edit" page.
Expected result	<ol style="list-style-type: none"> 1. The administrator can see employees profile information. 2. The page can be scrolled down successfully. 3. The administrator is redirected to Edit User page.
Result	PASSED

Test Case ID	2.17 Add New Employee.
Description	Verify that an administrator can add a new employee
Precondition	User is logged in with administrator and on Directory page.
Test Data	Adding new employee profile
Test Steps Verify that an administrator can add a new employee to the company directory.	<ol style="list-style-type: none"> 1. Locate and press the "+" button to initiate the process of adding a new employee. 2. Fill in the required profile information for the new employee, including name, contact information, and department. 3. Once all required information is entered, submit the form to create the new employee profile. 4. View the new employee's profile in the Directory.

Expected result	<ol style="list-style-type: none"> 1. The "+" button successfully opens the form for adding a new employee. 2. The form accepts the inputted information without errors and allows the submission process. 3. Upon successful submission, the new employee profile is added to the directory. 4. The newly added employee's profile is visible in the directory, with all provided information correctly displayed.
Result	PASSED

Test Case ID	2.18 Adding Employee with Incomplete Information.
Description	Verify that the application prompts an error if the required profile information is incomplete.
Precondition	User is logged in with administrator credentials and on Directory page.
Test Data	Adding new employee profile
Test Steps	<ol style="list-style-type: none"> 1. Press the "+" button to initiate the process of adding a new employee profile. 2. Fill in only partial profile information, ensuring that at least one required field is left empty. 3. Submit the form for creating the new employee profile.
Expected result	<ol style="list-style-type: none"> 1. The "+" button is clickable and successfully opens the form for adding a new employee profile. 2. Submitting the form with incomplete information prompts an error message. 3. The application displays an error message stating "Please complete all required fields." indicating that required information is missing. 4. The form submission is halted, and the user remains on the form to complete the missing required fields.
Result	PASSED