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| **Project Name:** Pharmacy Management System | | | **Test Designed by: MD JOBAYED HOSSEN HAZARY** | | |
| **Test Case ID:** TC\_3 | | | **Test Designed date:** 1/9/2025 | | |
| **Test Priority (Low, Medium, High):** Medium | | | **Test Executed by:** **MD JOBAYED HOSSEN HAZARY** | | |
| **Module Name:** Login | | | **Test Execution date:** 1/9/2025 | | |
| **Test Title:** Verify pharmacist login with an empty password | | |  | | |
| **Description:** Ensure login fails if the password field is empty. | | |  | | |
| **Precondition:** Pharmacist account exists in the system. | | | | | |
| **Dependence:** Database should be connected, and pharmacist credentials should exist in the user table. | | | | | |
| **Test Steps** | **Test Data** | **Expected Results** | | **Actual Results** | **Status (Pass/Fail)** |
| 1. Open the project link: [Edgebook Login](http://edgebook.wuaze.com). 2. Enter a valid pharmacist username but leave the password field empty. 3. Click on the login button. | Username: Pharmacist01 Password: (empty) | The system displays an error message: "Password cannot be empty." | | System correctly displayed an error message. | Pass |
| **Post Condition: The user is validated with the database and successfully logs in to the account. The account session details are logged in the database** | | | | | |