Search an user by registered username

Severity	Priority	Behavior	Type
○ Normal	○ Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Should be automated

Status

Actual

Pre-conditions

User has accessed Admin menu - User Managemant sub menu, display list of all users

Post-conditions

still at the same page, the list displays a searched user

Steps to reproduce

Step	1
Action	User fills the Username field
Input data	John.Smith
Expected result	

Step	2
Action	User clicks search button
Input data	
Expected result	1 records found on the list

Search an user by unregistered/incorrect username

Severity	Priority	Behavior	Type
○ Normal	↓ Low	Negative	Other

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Should be automated

Status

Actual

Pre-conditions

User has accessed Admin menu - User Managemant sub menu, display list of all users

Post-conditions

still at the same page, pop up message "No Records Found"

Steps to reproduce

Step	1
Action	User fills the Username field
Input data	Jhn.Smith
Expected result	

Step	2
Action	User clicks search button
Input data	
Expected result	Search not found

Search an user by registered Employee name

Severity	Priority	Behavior	Type
Severity	**Priority**	**Behavior**	**Type**
o Normal	o Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Should be automated
Status			
Actual			

Pre-conditions

User has accessed Admin menu - User Managemant sub menu, display list of all users

Post-conditions

still at the same page, the list displays a searched user

Steps to reproduce

Step	1
Action	User fills the Employee name field
Input data	Fiona Grace
Expected result	

Step	2
Action	User clicks search button
Input data	
Expected result	1 records found on the list

Search an user by unregistered/incorrect Employee Name

Severity	Priority	Behavior	Type
o Normal	↓ Low	Negative	Other

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Should be automated

Status

Actual

Pre-conditions

User has accessed Admin menu - User Managemant sub menu, display list of all users

Post-conditions

still at the same page, no changes

Steps to reproduce

Step	1
Action	User fills the Employee Name field
Input data	Peter Parker
Expected result	

Step	2
Action	User clicks search button
Input data	
Expected result	Search not found

Search by filter user role

Severity	Priority	Behavior	Type
○ Normal	↓ Low	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Should be automated

Status

Actual

Pre-conditions

User has accessed Admin menu - User Managemant sub menu, display list of all users

Post-conditions

still at the same page, the list displays all users with specific user role filters

Steps to reproduce

Step	1
Action	User selects User Role filter
Input data	Admin
Expected result	

Step	2
Action	User clicks search button
Input data	
Expected result	list displays all users with specific user role filters

Search by filter status

Severity	Priority	Behavior	Type
○ Normal	↓ Low	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Should be automated
Status			
Actual			

Pre-conditions

User has accessed Admin menu - User Managemant sub menu, display list of all users

Post-conditions

still at the same page, the list displays all users with specific status filter

Steps to reproduce

Step	1
Action	User selects Status filter
Input data	Enable
Expected result	

Step	2
Action	User clicks search button
Input data	
Expected result	the list displays all users with specific status filter

Search by registered username and matched user role

Severity	Priority	Behavior	Type
o Normal	o Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Should be automated

Status

Actual

Pre-conditions

User has accessed Admin menu - User Managemant sub menu, display list of all users

Post-conditions

still at the same page, display user according to search

Steps to reproduce

Step	1
Action	User fills the username field
Input data	Anthony.Nolan
Expected result	

Step	2
Action	User selects user role filter
Input data	ESS
Expected result	

Step	3
Action	User clicks search button
Input data	
Expected result	searched user found

Search by registered username and mismatched user role

Severity	Priority	Behavior	Type
○ Normal	↓ Low	Negative	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Should be automated

Status

Actual

Pre-conditions

User has accessed Admin menu - User Managemant sub menu, display list of all users

Post-conditions

still at the same page, the list blank and pop up message "No Records Found"

Steps to reproduce

Step	1
Action	User fills the username field
Input data	Anthony.Nolan
Expected result	

Step	2
Action	User selects user role filter
Input data	Admin
Expected result	

Step	3
Action	User clicks search button
Input data	
Expected result	searched user not found

Search by registered username and incorrect employee name

Severity	Priority	Behavior	Type
○ Normal	↓ Low	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Should be automated
Status			
Actual			

Pre-conditions

User has accessed Admin menu - User Managemant sub menu, display list of all users

Post-conditions

still at the same page, display searched user

Steps to reproduce

Step	1
Action	User fills the username field
Input data	Anthony.Nolan
Expected result	

Step	2
Action	User fills the employee name field
Input data	Antony Nolep
Expected result	

Step	3
Action	User clicks search button
Input data	
Expected result	searched user found

Search by incorrect username and correct employee name

Severity	Priority	Behavior	Type
o Normal	↓ Low	Negative	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Should be automated

Status

Actual

Pre-conditions

User has accessed Admin menu - User Management sub menu, display list of all users

Post-conditions

still at the same page, the list blanks and pop up message "No Records Found"

Steps to reproduce

Step	1
Action	User fills the username field
Input data	Anthny.Nolep
Expected result	

Step	2
Action	User fills the employee name field
Input data	Anthony Nolan
Expected result	

Step	3
Action	User clicks search button
Input data	
Expected result	searched user not found

Reset all filters

Severity	Priority	Behavior	Type
⌄ Minor	↓ Low	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Should be automated

Status

Actual

Pre-conditions

User has accessed Admin menu - User Managemant sub menu, display user search

Post-conditions

still at the same page, the list displays all registered users

Steps to reproduce

Step	1
Action	User clicks reset button
Input data	Admin
Expected result	filter reset, displays list of all registered users

Add user

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Should be automated
Status			
Draft			

Pre-conditions

User has accessed Admin menu - User Management sub menu, display list of all users

Post-conditions

pop up message "successfully saved",
number of records increases

Steps to reproduce

Step	1
Action	User clicks Add button
Input data	
Expected result	

Step	2
Action	User selects user role
Input data	ESS
Expected result	

Step	3
Action	User fills Employee name field
Input data	Joe Root
Expected result	

Step	4
Action	User selects status
Input data	Enable
Expected result	

Step	5
Action	User fills Username field
Input data	Kopi.Hitam
Expected result	

Step	6
Action	User fills Password field
Input data	
Expected result	

Step	7
Action	User fills confirm password field
Input data	
Expected result	

Step	8
Action	User clicks save button
Input data	
Expected result	add user success, pop up message "successfully saved"

Add Job Title

Severity	Priority	Behavior	Type
^ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Should be automated
Status			
Actual			

Pre-conditions

User has accessed Admin menu - Job - Job Titles, display list of all job titles

Post-conditions

number of records increases

Steps to reproduce

Step	1
Action	User clicks add button
Input data	
Expected result	

Step	2
Action	User fills Job Title field, required mandatory
Input data	Operational Planner
Expected result	

Step	3
Action	User clicks save button
Input data	
Expected result	job titles added, pop up message "Succesfully Saved"

Delete a job title

Severity	Priority	Behavior	Type
o Normal	o Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Should be automated
Status			
Actual			

Pre-conditions

User has accessed Admin menu - Job - Job Titles, display list of all job titles

Post-conditions

number of records reduced

Steps to reproduce

Step	1
Action	User clicks checklist box of a job title
Input data	
Expected result	

Step	2
Action	User clicks trash button
Input data	
Expected result	

Step	3
Action	User clicks Yes, Delete button
Input data	
Expected result	Job tittle deleted

Edit Nationality

Severity	Priority	Behavior	Type
o Normal	o Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Should be automated

Status

Actual

Pre-conditions

User has accessed Admin menu - Nationalities, display list of all Nationalities

Post-conditions

still on the same page, pop up message "Successfully Updated"

Steps to reproduce

Step	1
Action	User clicks checklist box of a nationality
Input data	
Expected result	

Step	2
Action	User clicks edit button
Input data	
Expected result	

Step	3
Action	User edit the nationality name
Input data	Americana
Expected result	

Step	4
Action	User clicks save button
Input data	
Expected result	update success

Not input a file to import data

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Negative	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Should be automated

Status

Actual

Pre-conditions

User has accessed PIM menu - Configuration - Data Import

Post-conditions

still ate the same page, warning message 'Required'

Steps to reproduce

Step	1
Action	User clicks upload button
Input data	
Expected result	no upload

input a file to import data

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Should be automated
Status			
Actual			

Pre-conditions

User has accessed PIM menu - Configuration - Data Import

Post-conditions

still ate the same page, Pop up massage "Success"

Steps to reproduce

Step	1
Action	User selects a file
Input data	importData.csv
Expected result	

Step	2
Action	User clicks upload button
Input data	
Expected result	Success import the data

input a blank data file to import data

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Negative	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Should be automated

Status

Actual

Pre-conditions

User has accessed PIM menu - Configuration - Data Import

Post-conditions

still ate the same page, Pop up massage "Failed to import"

Steps to reproduce

Step	1
Action	User selects a file
Input data	importData
Expected result	

Step	2
Action	User clicks upload button
Input data	
Expected result	import file failed

Search employee by correct ID

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Should be automated
Status			
Actual			

Pre-conditions

User has accessed PIM menu - Employee List, display list of all employees

Post-conditions

still at the same page, display a searched user

Steps to reproduce

Step	1
Action	User fills employee ID field
Input data	
Expected result	

Step	2
Action	User clicks search button
Input data	
Expected result	records found on the list

Search employee by incorrect ID

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Should be automated
Status			
Actual			

Pre-conditions

User has accessed PIM menu - Employee List, display list of all employees

Post-conditions

still at the same page, the list blank and pop up message "No Records Found"

Steps to reproduce

Step	1
Action	User fills employee ID field
Input data	
Expected result	

Step	2
Action	User clicks search button
Input data	
Expected result	records not found on the list

Add Employee success

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Should be automated
Status			
Actual			

Pre-conditions

User has accessed PIM menu - Add Employee

Post-conditions

pop up message "Successfully Saved"

Steps to reproduce

Step	1
Action	User fills Employee Full Name field
Input data	Kopi Hitam Manis
Expected result	

Step	2
Action	User fills Employee ID field
Input data	
Expected result	

Step	3
Action	User activates create login details
Input data	
Expected result	

Step	4
Action	User fills Username field
Input data	Kopitamanis
Expected result	

Step	5
Action	User fills Password field
Input data	
Expected result	

Step	6
Action	User fills Confirm Password field
Input data	
Expected result	

Step	7
Action	User selects status
Input data	
Expected result	

Step	8
Action	User clicks save button
Input data	
Expected result	Employee added, direct to personal detail page

Apply leave wrong date

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Should be automated
Status			
Actual			

Pre-conditions

User has accessed Leave menu - Apply

Post-conditions

still at the same page, warning message "To date should be after from date"

Steps to reproduce

Step	1
Action	User selects leave type
Input data	CAN - Bereavement
Expected result	

Step	2
Action	User selects From Date
Input data	2022-09-05
Expected result	

Step	3
Action	User selects To Date
Input data	2022-09-01
Expected result	warning message "To date should be after from date"

Apply leave success

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Should be automated
Status			
Actual			

Pre-conditions

User has accessed Leave menu - Apply

Post-conditions

still at the same page, pop up message "Succesfully saved"

Steps to reproduce

Step	1
Action	User selects leave type
Input data	CAN - Bereavement
Expected result	

Step	2
Action	User selects From Date
Input data	2022-09-05
Expected result	

Step	3
Action	User selects To Date
Input data	2022-09-06
Expected result	

Step	4
Action	User clicks Apply button
Input data	
Expected result	apply leave success

Search leave application

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Should be automated
Status			
Actual			

Pre-conditions

User has accessed Leave menu - My leave

Post-conditions

display list of leave application

Steps to reproduce

Step	1
Action	User selects from date
Input data	
Expected result	

Step	2
Action	User selects to date
Input data	
Expected result	

Step	3
Action	User selects Status
Input data	
Expected result	

Step	4
Action	User selects leave type
Input data	
Expected result	

Step	5
Action	User clicks search button
Input data	
Expected result	Searched leave application found

Cancel leave application

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Should be automated
Status			
Actual			

Pre-conditions

User has accessed Leave menu - My leave

Post-conditions

pop up message "Succesfully Updated"

Steps to reproduce

Step	1
Action	User selects from date
Input data	
Expected result	

Step	2
Action	User selects to date
Input data	
Expected result	

Step	3
Action	User selects Status
Input data	
Expected result	

Step	4
Action	User selects leave type
Input data	
Expected result	

Step	5
Action	User clicks search button
Input data	
Expected result	

Step	6
Action	User clicks checklist box of a leave application
Input data	
Expected result	

Step	7
Action	User clicks cancel button
Input data	
Expected result	the leave application's status is canceled

Add Leave Entitlement of Multiple employees

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Should be automated
Status			
Actual			

Pre-conditions

User has accessed Leave menu - Entitlements - Add Entitlements

Post-conditions

display list of some employees whose leave entitlements added, pop up message "Success"

Steps to reproduce

Step	1
Action	User clicks Multiple Employees
Input data	
Expected result	

Step	2
Action	User selects leave type
Input data	CAN - Vacation
Expected result	

Step	3
Action	User selects leave period
Input data	2022-01-01 - 2022-12-31
Expected result	

Step	4
Action	User fills entitlement
Input data	4
Expected result	

Step	5
Action	User clicks save button
Input data	
Expected result	leave entitlement applied to some employees

Step	6
Action	User clicks confirm button
Input data	
Expected result	

View an employee timesheets

Severity	Priority	Behavior	Type
○ Normal	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Should be automated

Status

Actual

Pre-conditions

User has accessed Time menu - Timesheets

Post-conditions

display selected employee timesheet

Steps to reproduce

Step	1
Action	User selects Employee Timesheets
Input data	
Expected result	display list of Employees Timesheets pending action

Step	2
Action	User selects an Employee
Input data	
Expected result	

Step	3
Action	User clicks view button
Input data	
Expected result	direct to employee timesheets page

Attendance in

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Not set	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Should be automated

Status

Actual

Pre-conditions

User has accessed Time menu -Attendance - punch in/out

Post-conditions

display punch out form, pop up message "Succesfully saved

Steps to reproduce

Step	1
Action	User selects date
Input data	
Expected result	

Step	2
Action	User sets time
Input data	
Expected result	

Step	3
Action	User clicks in button
Input data	
Expected result	attendance in recorded

Attendance out

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Should be automated
Status			
Actual			

Pre-conditions

User has accessed Time menu -Attendance - punch in/out

Post-conditions

display punch in form, pop up message "Succesfully saved"

Steps to reproduce

Step	1
Action	User selects date
Input data	
Expected result	

Step	2
Action	User sets time
Input data	
Expected result	

Step	3
Action	User clicks Out button
Input data	
Expected result	attendance out recorded

View project report

Severity	Priority	Behavior	Type
⌃ Major	○ Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Should be automated

Status

Actual

Pre-conditions

User has accessed Time menu - Reports - Project Reports

Post-conditions

display list of project activity

Steps to reproduce

Step	1
Action	User fills project name
Input data	The Coca-Cola Company - Coke - Phase 1
Expected result	

Step	2
Action	User selects project date range
Input data	
Expected result	

Step	3
Action	User clicks View button
Input data	
Expected result	

Search project info by valid customer name & project and missmatch project admin

Severity	Priority	Behavior	Type
o Normal	o Medium	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Should be automated
Status			
Actual			

Pre-conditions

User has accessed Time menu - Project Info - Projects

Post-conditions

pop up message "No Records Found"

Steps to reproduce

Step	1
Action	User fills customer name field
Input data	ACME Ltd
Expected result	

Step	2
Action	User fills project field
Input data	ACME Ltd
Expected result	

Step	3
Action	User fills project admin field
Input data	Kevin Mathews
Expected result	Not found Searched project info

Add Candidate

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Should be automated
Status			
Actual			

Pre-conditions

User has accessed Recruitment menu - Candidate

Post-conditions

display candidate profil form, pop up message "Success"

Steps to reproduce

Step	1
Action	User clicks add button
Input data	
Expected result	

Step	2
Action	User fills full name field
Input data	Kopi Hitam Manis
Expected result	

Step	3
Action	User fills full email field
Input data	kopitamanis@gmail.com
Expected result	

Step	4
Action	User clicks save button
Input data	
Expected result	direct to candidate profil

Reject Candidate

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Should be automated

Status

Actual

Pre-conditions

User has accessed Recruitment menu - Candidate, display list of all candidates

Post-conditions

display candidate's profil status rejected

Steps to reproduce

Step	1
Action	User fills candidate name
Input data	Chris Harris
Expected result	

Step	2
Action	User clicks search button
Input data	
Expected result	

Step	3
Action	User clicks view button
Input data	
Expected result	

Step	4
Action	User clicks reject button
Input data	
Expected result	

Step	5
Action	User clicks save button
Input data	
Expected result	direct to candidate profil with status: rejected

Add a Vacancy

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Should be automated
Status			
Actual			

Pre-conditions

User has accessed Recruitment menu - Vacancies, display list of all recorded vacancies

Post-conditions

pop up message "Success"

Steps to reproduce

Step	1
Action	User clicks add button
Input data	
Expected result	

Step	2
Action	User fills vacancy name field
Input data	Operational
Expected result	

Step	3
Action	User selects Job title
Input data	Content Specialist
Expected result	

Step	4
Action	User fills hiring manager field
Input data	Peter Mac Anderson
Expected result	

Step	5
Action	User clicks save button
Input data	
Expected result	vacancy has been added

Update Personal Details

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Should be automated
Status			
Actual			

Pre-conditions

User has accessed My Info menu, display Personal Details form

Post-conditions

still at the same page, pop up message "Success"

Steps to reproduce

Step	1
Action	User updates firstname in employee full name field
Input data	Hola
Expected result	

Step	2
Action	User fills nickname field
Input data	oya
Expected result	

Step	3
Action	User changes marital status
Input data	single
Expected result	

Step	4
Action	User clicks save button
Input data	
Expected result	Persona Detail Updated

First Name Empty

Severity	Priority	Behavior	Type
⌃ Major	○ Medium	Negative	Other

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

User has accessed My Info menu, display Personal Details form

Post-conditions

still at the same page, alert message "Required"

Steps to reproduce

Step	1
Action	User blanks firstname field
Input data	
Expected result	alert message "Required"

First Name & Last Name Empty

Severity	Priority	Behavior	Type
⌃ Major	○ Medium	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Should be automated

Status

Actual

Pre-conditions

User has accessed My Info menu, display Personal Details form

Post-conditions

still at the same page, alert message "Required" at the bottom of the box field

Steps to reproduce

Step	1
Action	User blanks firstname field
Input data	
Expected result	alert message "Required"

Step	2
Action	User blanks lastname field
Input data	
Expected result	alert message "Required"

View An Employee Performance Track

Severity	Priority	Behavior	Type
o Normal	o Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Should be automated

Status

Actual

Pre-conditions

User has accessed Performance menu - Employee trackers, display list of some employees performance

Post-conditions

display tracker logs

Steps to reproduce

Step	1
Action	User fill employee name field
Input data	Anthony Nolan
Expected result	

Step	2
Action	User clicks search button
Input data	
Expected result	

Step	3
Action	User clicks view button
Input data	
Expected result	direct to employee tracker logs

Add log to Employee Performance Track

Severity	Priority	Behavior	Type
○ Normal	○ Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Should be automated
Status			
Actual			

Pre-conditions

User has accessed Performance menu - Employee trackers, display list of some employees performance

Post-conditions

display tracker logs, pop up message "success"

Steps to reproduce

Step	1
Action	User fill employee name field
Input data	Anthony Nolan
Expected result	

Step	2
Action	User clicks search button
Input data	
Expected result	

Step	3
Action	User clicks view button
Input data	
Expected result	direct to employee tracker logs

Step	4
Action	User clicks add log button
Input data	
Expected result	

Step	5
Action	user fills Log field
Input data	Dicipline
Expected result	

Step	6
Action	User selects positive/negative
Input data	
Expected result	

Step	7
Action	User fills comment field
Input data	
Expected result	

Step	8
Action	User clicks save button
Input data	
Expected result	

View an Employee Contact

Severity	Priority	Behavior	Type
○ Normal	↓ Low	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Should be automated

Status

Actual

Pre-conditions

User has accessed Directory menu

Post-conditions

pop up information about selected employee

Steps to reproduce

Step	1
Action	User selects one of employee
Input data	
Expected result	

Step	2
Action	User clicks the picture
Input data	
Expected result	pop up information about selected employee

Access to maintenance menu

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Should be automated

Status

Actual

Pre-conditions

user has logged in, display PIM menu

Post-conditions

display purge employee records

Steps to reproduce

Step	1
Action	User clicks maintenance menu
Input data	
Expected result	

Step	2
Action	User fills password field
Input data	
Expected result	

Step	3
Action	User clicks confirm button
Input data	
Expected result	display purge employee records

Access to maintenance menu wrong password

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Should be automated
Status			
Actual			

Pre-conditions

user has logged in, display PIM menu

Post-conditions

alert message "Invalid Credential"

Steps to reproduce

Step	1
Action	User clicks maintenance menu
Input data	
Expected result	

Step	2
Action	User fills password field
Input data	
Expected result	

Step	3
Action	User clicks confirm button
Input data	
Expected result	access failed

Download Personal Data Employee

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Should be automated
Status			
Actual			

Pre-conditions

user has logged in, display PIM menu

Post-conditions

display selected employee's summary data

Steps to reproduce

Step	1
Action	User clicks maintenance menu
Input data	
Expected result	

Step	2
Action	User fills password field
Input data	
Expected result	

Step	3
Action	User clicks confirm button
Input data	
Expected result	display purge employee records

Step	4
Action	User click Access Records
Input data	
Expected result	

Step	5
Action	User fills employee name field
Input data	John Smith
Expected result	

Step	6
Action	User Clicks search
Input data	
Expected result	display selected employee's data

Step	7
Action	User clicks download
Input data	
Expected result	Selected employee's data downloaded