AFSO Flying Time Recording System　　　　　　　　　　　　　　　　Testlink Community [configure $tlCfg->document_generator->company_name]

AFSO Pilot Flying Time Recording System (Iteration 2)

Test Plan

Project: AFSO Flying Time Recording System

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Scope

This is the quality test plan for AFSO Pilot Flying Time Recording System

Iteration 2

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MC-21: User must not be able to acess the "view user" module

MC-22: User must not be able to acess the "create user" module

MC-23: User must not be able to acess the "update user" module

Aircraft Module

Admin

Create (Aircraft)

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AD-02: Verify when user creates "Aircraft"

AD-03: Verify when user selected "active" in the Status of Aircraft

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AD-05: Verify when user failed to input the correct format (General)

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AD-08: Verify when user failed to input the correct format for Type (Required Field)

AD-09: Verify when user failed to input the correct format for Classification (Required Field)

AD-10: Verify when user leaves a field blank (General)

AD-11: Verify when user leaves Serial Number blank (Required Field)

AD-12: Verify when user leaves a Code blank (Required Field)

AD-13: Verify when user leaves Type blank (Required Field)

AD-14: Verify when user leaves Unit blank (Required Field)

AD-15: Verify when user leaves Location blank (Required Field)

AD-16: Verify when user leaves Classification blank (Required Field)

AD-17: Verify when user leaves Status blank (Required Field)

AD-18: Verify when user enters an existing data (General)

AD-19: Verify when user enters an existing data on the Serial Number field (Unique/Required)

AD-20: Verify when user enters an existing data on the Code field (Unique/Required)

Search (Aircraft)

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AD-22: Verify when user searches "Code" in the search page

AD-23: Verify when user searches "Type" in the search page

AD-24: Verify when user searches "Status" in the search page

Update (Aircraft)

AD-25: Verify when user updates "Aircraft"

AD-26: Verify when user updates Status of Aircraft Detail into active

AD-27: Verify when user updates Status of Aircraft Detail into inactive

AD-28: Verify when user failed to input the correct format (General)

AD-29: Verify when user failed to input the correct format for Serial Number (Required Field)

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AD-31: Verify when user failed to input the correct format for Type (Required Field)

AD-32: Verify when user failed to input the correct format for Classification (Required Field)

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AD-36: Verify when user leaves Type blank (Required Field)

AD-37: Verify when user leaves Unit blank (Required Field)

AD-38: Verify when user leaves Location blank (Required Field)

AD-39: Verify when user leaves Classification blank (Required Field)

AD-40: Verify when user leaves Status blank (Required Field)

AD-41: Verify when user enters an existing data (General)

AD-42: Verify when user enters an existing data on the Serial Number field (Unique/Required)

AD-43: Verify when user enters an existing data on the Code field (Unique/Required)

Create (Location)

LD-01: Verify when user clicks the "Aircraft" submenu

LD-02: Verify when user creates "Location"

LD-03: Verify when user selects active in Status of Location Detail

LD-04: Verify when user selects inactive in Status of Aircraft Detail

LD-05: Verify when user failed to input the correct format (General)

LD-06: Verify when user failed to input the correct format for Location Name (Unique/Required Field)

LD-07: Verify when user leaves a field blank (General)

LD-08: Verify when user leaves Location Name blank (Unique/Required Field)

LD-09: Verify when user leaves a Status blank (Required Field)

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Update (Location)

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LD-16: Verify when user updates Status of Aircraft Detail into inactive

LD-17: Verify when user failed to input the correct format (General)

LD-18: Verify when user failed to input the correct format for Location Name (Unique/Required Field)

LD-19: Verify when user leaves a field blank (General)

LD-20: Verify when user leaves Location Name blank (Unique/Required Field)

LD-21: Verify when user leaves a Status blank (Required Field)

LD-22: Verify when user enters an existing data (General)

LD-23: Verify when user enters an existing data on the Location Name field (Unique/Required)

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Search (Aircraft)

AD-01: Verify when user searches "Serial Number" in the search page

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AD-04: Verify when user searches "Status" in the search page

Search (Location)

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LD-02: Verify when user searches "Status" in the search page

Pilot

Search (Aircraft)

AD-01: Verify when user searches "Serial Number" in the search page

AD-02: Verify when user searches "Code" in the search page

AD-03: Verify when user searches "Type" in the search page

AD-04: Verify when user searches "Status" in the search page

Search (Location)

LD-01: Verify when user searches "Location Name" in the search page

LD-02: Verify when user searches "Status" in the search page

User Detail

Admin

Create (Unit)

UD-01: Verify when user clicks the "Unit" submenu

UD-02: Verify when user creates "Unit"

UD-03: Verify when user selects active in Status of Unit Detail

UD-04: Verify when user selects inactive in Status of Unit Detail

UD-05: Verify when user failed to input the correct format (General)

UD-06: Verify when user failed to input the correct format for Code (Unique/Required Field)

UD-07: Verify when user leaves a field blank (General)

UD-08: Verify when user leaves Code blank (Unique/Required Field)

UD-09: Verify when user leaves Description blank (Required Field)

UD-10: Verify when user leaves Status blank (Required Field)

UD-11: Verify when user enters an existing data (General)

UD-12: Verify when user enters an existing data on the Code field (Unique/Required)

Search (Unit)

UD-13: Verify when user searches "Code" in the search page

UD-14: Verify when user searches "Description" in the search page

UD-15: Verify when user searches "Status" in the search page

Update (Unit)

UD-16: Verify when user updates "Unit"

UD-17: Verify when user selects active in Status of Unit Detail

UD-18: Verify when user selects inactive in Status of Unit Detail

UD-19: Verify when user failed to input the correct format (General)

UD-20: Verify when user failed to input the correct format for Code (Unique/Required Field)

UD-21: Verify when user leaves a field blank (General)

UD-22: Verify when user leaves Code blank (Unique/Required Field)

UD-23: Verify when user leaves Description blank (Required Field)

UD-24: Verify when user leaves Status blank (Required Field)

UD-25: Verify when user enters an existing data (General)

UD-26: Verify when user enters an existing data on the Code field (Unique/Required)

Create (Rank)

RD-01: Verify when user clicks the "Unit" submenu

RD-02: Verify when user creates "Unit"

RD-03: Verify when user selects active in Status of Unit Detail

RD-04: Verify when user selects inactive in Status of Unit Detail

RD-05: Verify when user failed to input the correct format (General)

RD-06: Verify when user failed to input the correct format for Code (Unique/Required Field)

RD-07: Verify when user leaves a field blank (General)

RD-08: Verify when user leaves Code blank (Unique/Required Field)

RD-09: Verify when user leaves Description blank (Required Field)

RD-10: Verify when user leaves Status blank (Required Field)

RD-11: Verify when user enters an existing data (General)

RD-12: Verify when user enters an existing data on the Code field (Unique/Required)

Search (Rank)

RD-13: Verify when user searches "Code" in the search page

RD-14: Verify when user searches "Description" in the search page

RD-15: Verify when user searches "Status" in the search page

Update (Rank)

RD-16: Verify when user updates "Unit"

RD-17: Verify when user selects active in Status of Unit Detail

RD-18: Verify when user selects inactive in Status of Unit Detail

RD-19: Verify when user failed to input the correct format (General)

RD-20: Verify when user failed to input the correct format for Code (Unique/Required Field)

RD-21: Verify when user leaves a field blank (General)

RD-22: Verify when user leaves Code blank (Unique/Required Field)

RD-23: Verify when user leaves Description blank (Required Field)

RD-24: Verify when user leaves Status blank (Required Field)

RD-25: Verify when user enters an existing data (General)

RD-26: Verify when user enters an existing data on the Code field (Unique/Required)

Encoder

Search (Unit)

UD-01: Verify when user searches "Code" in the search page

UD-02: Verify when user searches "Description" in the search page

UD-03: Verify when user searches "Status" in the search page

Search (Rank)

RD-01: Verify when user searches "Code" in the search page

RD-02: Verify when user searches "Description" in the search page

RD-03: Verify when user searches "Status" in the search page

Pilot

Search (Rank)

RD-01: Verify when user searches "Code" in the search page

RD-02: Verify when user searches "Description" in the search page

RD-03: Verify when user searches "Status" in the search page

Search (Unit)

UD-01: Verify when user searches "Code" in the search page

UD-02: Verify when user searches "Description" in the search page

UD-03: Verify when user searches "Status" in the search page

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1 Test Suite : Iteration 2

Test Cases for AFSO Pilot Flying Time Recording System for Iteration 2

1.1 Test Suite : User Authentication

Test Cases for User Authentication

Test Case AFSO-177: UA-01: Verify when user access AFSO Flying Time Recording System' Log in page	
Author:	ssdamaso
Summary: **Pre-condition:** Domain is up and running **Pre-requisite:** None	
Steps: **Step 1:** User enters the url address "projects2.apc.edu.pf/afso-pftrs"	
Expected Results: System should display the log in page	
Requirements	DC-01: User Authentication DC-02-01: User Authentication
Keywords:	None

Test Case AFSO-178: UA-02: Verify when user access AFSO-PFTS Log in page with valid credentials	
Author:	ssdamaso
Summary: **Pre-condition:** User must be registered in AFSO Flying Time Recording System **Pre-requisite:** UA-01	
Steps: **Step 1:** User enters valid Username and Password **Step 2:** User clicks the Log in button	
Expected Results: Username entered displays in characters; Password entered displays in bullet points System displays the dashboard of inactive and active pilots	
Requirements	DC-01: User Authentication DC-02-01: User Authentication
Keywords:	None

Test Case AFSO-179: UA-03: Verify when user access AFSO-PFTS Log In Page with invalid credentials	
Author:	ssdamaso
Summary: **Pre-condition:** Username/Password is not authorized in the system **Pre-requisite:** UA-01	
Steps: **Step 1:** User enters an invalid Username and Password **Step 2:** User clicks the Log in button	

Expected Results:	
Username entered displays in characters; Password entered displays in bullet points	
On the AFSO-PFTRS Log in page, error message should display: "Incorrect username or password"	
Requirements	DC-01: User Authentication DC-02-01: User Authentication
Keywords:	None

Test Case AFSO-180: UA-04: Verify when user clicks the Log out Button	
Author:	ssdamaso
Summary:	
Pre-condition: User must be registered in AFSO System	
Pre-requisite: UA-02	
Steps:	
Step 1: On Dashboard page, user clicks the Welcome(*username*)	
Step 2: User clicks on **Logout** Button	
Expected Results:	
System displays the logout button	
System successfully logged out and redirects to Login Page	
Requirements	DC-01: User Authentication DC-02-01: User Authentication
Keywords:	None

Test Case AFSO-181: UA-05: Verify when user leaves the username blank	
Author:	ssdamaso
Summary:	
Pre-condition: Username/Password is not authorized in the system	
Pre-requisite: UA-01	
Steps:	
Step 1: User leaves the username blank	
Expected Results:	
System displays an error message: "Username cannot be blank"	
Requirements	DC-01: User Authentication DC-02-01: User Authentication
Keywords:	None

Test Case AFSO-182: UA-06: Verify when user leaves the password blank	
Author:	ssdamaso
Summary:	
Pre-condition: Username/Password is not authorized in the system	
Pre-requisite: UA-01	
Steps:	
Step 1: User leaves the username blank	
Expected Results:	
System displays an error message: "Username cannot be blank"	
Requirements	DC-01: User Authentication DC-02-01: User Authentication
Keywords:	None

1.2 Test Suite : User Management

Test Cases for User Management

1.2.1 Test Suite : Admin

Test Cases of User Management using Admin as user

1.2.1.1 Test Suite : Create (User Account)

These are the test cases for create user account

Test Case AFSO-184: UM-02: Verify when user clicks the Create User Tab	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-01	
Steps:	
Step 1: User clicks the "Create User" Tab	
Expected Results:	
System displays the "Create User Account" Page	
Requirements	DC-02-02: User Creates User Account
Keywords:	None

Test Case AFSO-185: UM-03: Verify when user input in the textfields (Create Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-01	
Steps:	
Step 1: User fills out the text fields	
Expected Results:	
User must be able to type on the text field	
Requirements	DC-02-02: User Creates User Account
Keywords:	None

Test Case AFSO-186: UM-04: Verify when user selects on the "Role" drop down list (Create Page)	
Author:	ssdamaso
Summary: Pre-condition: User should be registered in the AFSO System Pre-requisite: UM-01	
Steps:	
Step 1: User clicks the dropdown list of "Role"	
Step 2: User selects one Role	
Expected Results:	
System displays the list of Roles	
System displays the selected role in the dropdownlist	
Requirements	DC-02-02: User Creates User Account
Keywords:	None

Test Case AFSO-187: UM-05: Verify when user selects on the "Rank" drop down list (Create Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-01	
Steps:	
Step 1: User clicks the dropdown list of "Rank"	
Step 2: User selects one Rank	
Expected Results: System displays the list of Ranks	
System displays the selected rank in the dropdownlist	
Requirements	DC-02-02: User Creates User Account
Keywords:	None

Test Case AFSO-188: UM-06: Verify when user selects on the "Gender" drop down list (Create Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-01	
Steps:	
Step 1: User clicks the dropdown list of "Gender"	
Step 2: User selects a gender	
Expected Results:	
System displays the list of Genders	
System displays the selected gender in the dropdownlist	

Requirements	DC-02-02: User Creates User Account
Keywords:	None

Test Case AFSO-189: UM-06: Verify when user leaves a field blank (Create Page)

Author:	ssdamaso

Summary:
Pre-condition: User should be registered in the AFSO System
Pre-requisite: UM-01

Steps:

Step 1: User leaves the fields blank

Step 2: User clicks the Create Button

Expected Results:

The field will turn into red

Systems displays an error message

Requirements	DC-02-02: User Creates User Account
Keywords:	None

Test Case AFSO-190: UM-07: Verify when user enters invalid character in First Name (Create Page)

Author:	ssdamaso

Summary:
Pre-condition: User should be registered in the AFSO System
Pre-requisite: UM-01

Steps:

Step 1: User enters invalid character in First Name field

Expected Results:

System will display an error message "Kindy input alphabets only for firstname"

Requirements	DC-02-02: User Creates User Account
Keywords:	None

Test Case AFSO-191: UM-08: Verify when user enters invalid character in Last Name (Create Page)

Author:	ssdamaso

Summary:
Pre-condition: User should be registered in the AFSO System
Pre-requisite: UM-01

Steps:

Step 1: User enters invalid character in Last Name field

Expected Results:

System will display an error message "Kindy input alphabets only for lastname"

Requirements	DC-02-02: User Creates User Account
Keywords:	None

Test Case AFSO-192: UM-09: Verify when user enters invalid character in Middle Name (Create Page)

Author:	ssdamaso

Summary:
Pre-condition: User should be registered in the AFSO System
Pre-requisite: UM-01

Steps:

Step 1: User enters invalid character in Middle Name field

Expected Results:

System will display an error message "Kindy input alphabets only for middle name"

Requirements	DC-02-02: User Creates User Account
Keywords:	None

Test Case AFSO-193: UM-10: Verify when user choose Pilot as a role in the Create User

Author:	ssdamaso

Summary:
Pre-condition: User should be registered in the AFSO System
Pre-requisite: UM-01

Steps:

Step 1: User clicks pilot in Role combo box

Expected Results:
System enabled the following fields:
🖹 AFSN
🖹 Status
🖹 Birth date
🖹 Email
🖹 Instrument Rating

🖹 Pilot Rating 🖹 Physiological Training Unit 🖹 Annual Exam	
Requirements	DC-02-02: User Creates User Account
Keywords:	None

Test Case AFSO-194: UM-11: Verify when user enters invalid format of AFSN (Create Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM10	
Steps:	
Step 1: User enters a character in AFSN field	
Expected Results:	
System displays an error message "AFSN must be an integer"	
Requirements	DC-02-02: User Creates User Account
Keywords:	None

Test Case AFSO-195: UM-12: Verify when user selects a status in dropdownlist (Create Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM10	
Steps:	
Step 1: User clicks the dropdown list of "Status"	
Step 2: User selects a status	
Expected Results:	
System displays the list of Status	
System displays the selected status in the dropdownlist	
Requirements	DC-02-02: User Creates User Account
Keywords:	None

Test Case AFSO-196: UM-13: Verify when user inputs invalid birthdate (Create Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM10	
Steps:	
Step 1: User enters invalid birthdate	
Expected Results:	
System displays an error message	
Requirements	DC-02-02: User Creates User Account
Keywords:	None

Test Case AFSO-197: UM-14: Verify when user inputs invalid email address (Create Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite**: UM10	
Steps:	
Step 1: User enters invalid email address	
Expected Results:	
System displays an error message "The email pattern is not correct"	
Requirements	DC-02-02: User Creates User Account
Keywords:	None

Test Case AFSO-198: UM-15: Verify when user inputs invalid Instrument Rating (Create Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM10	
Steps:	
Step 1: User enters a character in Instrument Rating field	
Expected Results:	
System displays an error message "Instrument Rating must be an integer"	
Requirements	DC-02-02: User Creates User Account
Keywords:	None

Test Case AFSO-199: UM-16: Verify when user inputs invalid Pilot Rating (Create Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM10	
Steps:	
Step 1: User enters a character in Pilot Rating field	
Expected Results:	
System displays an error message "Pilot Rating must be an integer"	
Requirements	DC-02-02: User Creates User Account
Keywords:	None

Test Case AFSO-200: UM-17: Verify when user inputs invalid Physiological Training Unit Date (Create Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM10	
Steps:	
Step 1: User enters invalid date for physiological training unit	
Expected Results:	
System displays an error message	
Requirements	DC-02-02: User Creates User Account
Keywords:	None

Test Case AFSO-201: UM-18: Verify when user inputs invalid Annual Physical Exam Date (Create Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM10	
Steps:	
Step 1: User enters invalid date for annual physical exam date	
Expected Results:	
System displays an error message	
Requirements	DC-02-02: User Creates User Account
Keywords:	None

Test Case AFSO-202: UM-19: Verify when user clicks the Create Button (Create Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-01-UM05/UM10	
Steps:	
Step 1: User clicks the Create Button	
Expected Results:	
System displays the System Response "Data Saved"	
Requirements	DC-02-02: User Creates User Account
Keywords:	None

Test Case AFSO-203: UM-20: Verify when user leaves the fields blank for Pilot Role (Create Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-01-UM05/UM10	
Steps: **Step 1:** User leaves the following fields blank: AFSN (unique, integer) Status Birth date Email Instrument Rating (Integer) Pilot Rating (Integer) Physiological Training Unit Annual Exam **Step 2:** User clicks the Create Button	
Expected Results:	
Fields will turn into red System displays an error message	
Requirements	DC-02-02: User Creates User Account
Keywords:	None

Test Case AFSO-204: UM-21: Verify when user selects active in pilot's status (Create Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM10	
Steps:	
Step 1: User selects active in status drop down list	
Step 2: User clicks the Create Button	
Expected Results:	
System displays the selected status in the dropdownlist	
System will add the newly added AFSN field in the dropdown box of AFSN at "Create Aircraft Flight Record"	
Requirements	DC-02-02: User Creates User Account
Keywords:	None

Test Case AFSO-205: UM-22: Verify when user selects inactive in pilot's status (Create Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM10	
Steps:	
Step 1: User selects inactive in status drop down list	
Step 2: User clicks the Create Button	
Expected Results:	
System displays the selected status in the dropdownlist	
System should not add the newly added AFSN field in the dropdown box of AFSN at "Create Aircraft Flight Record"	
Requirements	DC-02-02: User Creates User Account
Keywords:	None

1.2.1.2 Test Suite : Search (User Account)

these are the test cases for search user account

Test Case AFSO-206: UM-23: Verify when user access the "Search User" Tab	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-01	
Steps:	
Step 1: User clicks the User Menu	
Expected Results:	
System displays the list of users	
Requirements	DC-02-03: User Search for User Account
Keywords:	None

Test Case AFSO-207: UM-24: Verify when user searches "Username" in the search page	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-23	
Steps:	
Step 1: User enters the Username in the search box	
Expected Results:	
System filters the data as it is entered	
Requirements	DC-02-03: User Search for User Account
Keywords:	None

Test Case AFSO-208: UM-25: Verify when user searches "Firstname" in the search page	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-23	
Steps:	
Step 1: User enters the Firstname in the search box	

Expected Results:	
System filters the data as it is entered	
Requirements	DC-02-03: User Search for User Account
Keywords:	None

Test Case AFSO-209: UM-26: Verify when user searches "Lastname" in the search page	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-23	
Steps:	
Step 1: User enters the Lastname in the search box	
Expected Results:	
System filters the data as it is entered	
Requirements	DC-02-03: User Search for User Account
Keywords:	None

Test Case AFSO-210: UM-27: Verify when user searches "Role" in the search page	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-23	
Steps:	
Step 1: User enters the Role in the search box	
Expected Results:	
System filters the data as it is entered	
Requirements	DC-02-03: User Search for User Account
Keywords:	None

1.2.1.3 Test Suite : Update (User Account)

These are the test cases for update user account

Test Case AFSO-212: UM-29: Verify when admin access the update page of User Account	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-01; UM-19	
Steps:	
Step 1: Admin selects a User Account that should be updated and clicks the 'Update' icon	
Expected Results:	
Admin selects a User Account that should be updated and clicks the 'Update' icon	
Requirements	DC-02-05: User Updates User Account
Keywords:	None

Test Case AFSO-213: UM-30: Verify when user input in the textfields (Update Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-29	
Steps:	
Step 1: User fills out the text field	
Expected Results:	
User must be able to type on the text field	
Requirements	DC-02-05: User Updates User Account
Keywords:	None

Test Case AFSO-214: UM-31: Verify when user selects on the "Role" drop down list (Update Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite**: UM-29	
Steps:	
Step 1: User clicks the dropdown list of "Role"	

Step 2: User selects one Role	
Expected Results:	
System displays the list of Roles	
System displays the selected role in the dropdownlist	
Requirements	DC-02-05: User Updates User Account
Keywords:	None

Test Case AFSO-215: UM-32: Verify when user selects on the "Rank" drop down list (Update Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-29	
Steps:	
Step 1: User clicks the dropdown list of "Rank"	
Step 2: User selects one Rank	
Expected Results:	
System displays the list of Ranks	
System displays the selected rank in the dropdownlist	
Requirements	DC-02-05: User Updates User Account
Keywords:	None

Test Case AFSO-216: UM-33: Verify when user selects on the "Gender" drop down list (Update Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-29	
Steps:	
Step 1: User clicks the dropdown list of "Gender"	
Step 2: User selects a gender	
Expected Results:	
System displays the list of Genders	
System displays the selected gender in the dropdownlist	
Requirements	DC-02-05: User Updates User Account
Keywords:	None

Test Case AFSO-217: UM-34: Verify when user clicks the 'Update' button (Update Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-29	
Steps:	
Step 1: User clicks the save button	
Expected Results:	
System successfully updated the information of user then redirects to the view page	
Requirements	DC-02-05: User Updates User Account
Keywords:	None

Test Case AFSO-218: UM-35: Verify when user leaves a field blank (Update Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-29	
Steps:	
Step 1: System leave a blank in a field	
Step 2: User clicks the Save Button	
Expected Results:	
The field will turn into red	
Systems displays an error message	
Requirements	DC-02-05: User Updates User Account
Keywords:	None

Test Case AFSO-219: UM-36: Verify when user enters invalid character in First Name (Update Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-29	

Steps:

Step 1: User enters invalid character in First Name field

Expected Results:

System will display an error message "Firstname: Kindy input alphabets only"

Requirements	DC-02-05: User Updates User Account
Keywords:	None

Test Case AFSO-220: UM-37: Verify when user enters invalid character in Last Name (Update Page)	
Author:	ssdamaso

Summary:
Pre-condition: User should be registered in the AFSO System
Pre-requisite: UM-29

Steps:

Step 1: User enters invalid character in Last Name field

Expected Results:

System will display an error message "Lastname: Kindy input alphabets only"

Requirements	DC-02-05: User Updates User Account
Keywords:	None

Test Case AFSO-221: UM-38: Verify when user enters invalid character in Middle Name (Update Page)	
Author:	ssdamaso

Summary:

Pre-condition: User should be registered in the AFSO System

Pre-requisite: UM-29

Steps:

 Step 1: User enters invalid character in Middle Name field

Expected Results:

System will display an error message "Middle Name: Kindly input alphabets only"

Requirements	DC-02-05: User Updates User Account
Keywords:	None

Test Case AFSO-222: UM-39: Verify when user choose Pilot as a role (Update Page)	
Author:	ssdamaso

Summary:
Pre-condition: User should be registered in the AFSO System
Pre-requisite: UM-29

Steps:

Step 1: User clicks pilot in Role combo box

Expected Results: System enabled the following fields: ▧ AFSN ▧ Status ▧ Birth date ▧ Email ▧ Instrument Rating ▧ Pilot Rating ▧ Physiological Training Unit ▧ Annual Exam	
Requirements	DC-02-05: User Updates User Account
Keywords:	None

Test Case AFSO-223: UM-40: Verify when user enters invalid format of AFSN (Update Page)	
Author:	ssdamaso

Summary:
Pre-condition: User should be registered in the AFSO System
Pre-requisite: UM-39

Steps:

Step 1: User enters a character in AFSN field

Expected Results:

System displays an error message "AFSN must be an integer"

Requirements	DC-02-05: User Updates User Account
Keywords:	None

Test Case AFSO-224: UM-41: Verify when user selects a status in dropdownlist (Update Page)	
Author:	ssdamaso

Summary:
Pre-condition: User should be registered in the AFSO System
Pre-requisite: UM-39

Steps:	
Step 1: User clicks the dropdown list of "Status"	
Step 2: User selects a status	
Expected Results:	
System displays the list of Status	
System displays the selected status in the dropdownlist	
Requirements	DC-02-05: User Updates User Account
Keywords:	None

Test Case AFSO-225: UM-42: Verify when user inputs invalid birthdate (Update Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-39	
Steps:	
Step 1: User enters invalid birthdate	
Expected Results:	
System displays an error message	
Requirements	DC-02-05: User Updates User Account
Keywords:	None

Test Case AFSO-226: UM-43: Verify when user inputs invalid email address (Update Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM10	
Steps:	
Step 1: User enters invalid email address	
Expected Results:	
System displays an error message "The email pattern is not correct"	
Requirements	DC-02-05: User Updates User Account
Keywords:	None

Test Case AFSO-227: UM-44: Verify when user inputs invalid Instrument Rating (Update Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-39	
Steps:	
Step 1: User enters a character in Instrument Rating field	
Expected Results:	
System displays an error message "Instrument Rating must be an integer"	
Requirements	DC-02-05: User Updates User Account
Keywords:	None

Test Case AFSO-228: UM-45: Verify when user inputs invalid Pilot Rating (Update Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-39	
Steps:	
Step 1: User enters a character in Pilot Rating field	
Expected Results:	
System displays an error message "Pilot Rating must be an integer"	
Requirements	DC-02-05: User Updates User Account
Keywords:	None

Test Case AFSO-229: UM-46: Verify when user inputs invalid Physiological Training Unit Date (Update Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-39	
Steps:	
Step 1: User enters invalid date for physiological training unit	
Expected Results:	
System displays an error message	
Requirements	DC-02-05: User Updates User Account

Keywords:	None

Test Case AFSO-230: UM-47: Verify when user inputs invalid Annual Physical Exam Date (Update Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-39	
Steps: **Step 1:** User enters invalid date for annual physical exam date	
Expected Results: System displays an error message	
Requirements	DC-02-05: User Updates User Account
Keywords:	None

Test Case AFSO-231: UM-48: Verify when user leaves the fields blank for Pilot Role (Update Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-39	
Steps: **Step 1:** User leaves the following fields blank: AFSN (unique, integer) Status Birth date Email Instrument Rating (Integer) Pilot Rating (Integer) Physiological Training Unit Annual Exam **Step 2:** User clicks the Create Button	
Expected Results: Fields will turn into red System displays a system response	
Requirements	DC-02-05: User Updates User Account
Keywords:	None

Test Case AFSO-232: UM-49: Verify when user selects active in pilot's status (Update Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-39	
Steps: **Step 1:** User selects active in status drop down list **Step 2:** User clicks the save button	
Expected Results: System displays the selected status in the dropdownlist System will add the newly updated data in the dropdown box crew at "Create Aircraft Flight Record"	
Requirements	DC-02-05: User Updates User Account
Keywords:	None

Test Case AFSO-233: UM-50: Verify when user selects inactive in pilot's status (Update Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-39	
Steps: **Step 1:** User selects inactive in status drop down list **Step 2:** User clicks the save button	
Expected Results: System displays the selected status in the dropdownlist System should not add the update added data in the dropdown box crew at "Create Aircraft Flight Record"	
Requirements	DC-02-05: User Updates User Account
Keywords:	None

1.2.1.4 Test Suite : Delete (User Account)

These are the test cases for delete user account

Test Case AFSO-234: UM-51: Verify when admin can delete a User Account	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-01; UM-29	
Steps: **Step 1:** System insert a sql injection in url: http://projects2.apc.edu.ph/softdev/afso-pftrs/index.php?r=user/delete&id=56	
Expected Results: System displays an error **Error 404: Invalid request: Please do not repeat this request again**	
Requirements	None
Keywords:	None

1.2.1.5 Test Suite : View (User Account)

These are the test cases for view use account

Test Case AFSO-183: UM-01: Verify when user accessess the Users Menu	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UA-02	
Steps: **Step 1:** User clicks the Users Menu	
Expected Results: System displays the Search Page	
Requirements	DC-02-02: User Creates User Account DC-02-03: User Search for User Account DC-02-04: User Views User Account
Keywords:	None

Test Case AFSO-211: UM-28: Verify when admin views a User Account	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-01; UM-23	
Steps: **Step 1:** Admin selects a User Account that should be viewed and clicks the 'View' icon	
Expected Results: System redirects the admin to the 'View User Account' page	
Requirements	DC-02-04: User Views User Account
Keywords:	None

1.3 Test Suite : Mission Category

Test Cases for Mission Category Module

1.3.1 Test Suite : Admin

Test Cases of User Management using Admin as user

Test Case AFSO-235: MC-01: Verify when user acess the "Reference" Menu	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UA-02	

Steps:
Step 1: User clicks the 'Reference' Menu

Expected Results:
 System displays submenu
 • Mission
  o Category
  o Detail
  o Type
 • Aircraft
  o Aircraft
  o Location
 • User
  o Unit
  o Rank

Requirements	DC-02-08: User Lists Mission Category Details DC-02-12: User Lists Mission Detail DC-02-16: User Lists Mission Type
Keywords:	None

1.3.1.1 Test Suite : Create (Mission Category)

These are the test cases for create mission category

Test Case AFSO-236: MC-02: Verify when user clicks the "Category" under "Mission" submenu	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-01	
Steps:	
Step 1: User clicks the Category under Mission submenu	
Expected Results:	
System displays the list of Mission Categories	
Requirements	DC-02-07: User Creates Mission Category
Keywords:	None

Test Case AFSO-237: MC-03: Verify when user clicks the "Create Mission Category" under Navigation Pane	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-01	
Steps:	
Step 1: User clicks the "Create Mission Category" under Navigation Pane	
Expected Results:	
System displays the "Create Mission Category" form	
Requirements	DC-02-07: User Creates Mission Category
Keywords:	None

Test Case AFSO-238: MC-04: Verify when user fills out the fields (Create Mission Category)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-01	
Steps:	
Step 1: User fills out all fields	
Expected Results:	
User must be able to type on the text field	
Requirements	DC-02-07: User Creates Mission Category
Keywords:	None

Test Case AFSO-239: MC-05: Verify when user clicks the Create Button (Create Mission Category)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite**: MC-04	
Steps:	
Step 1: User clicks the Create Button	
Expected Results:	
System displays a successful message "Data Saved" then redirects the user to view mission category page	
Requirements	DC-02-07: User Creates Mission Category

Keywords:	None

Test Case AFSO-240: MC-06: Verify when user leaves the required field blanks (Create Mission Category)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-05	
Steps:	
Step 1: User leaves the required field\ blank	
Expected Results:	
User leaves the required fields blank	
Requirements	DC-02-07: User Creates Mission Category
Keywords:	None

Test Case AFSO-241: MC-07:Verify when user enters invalid format of Code (Create Mission Category)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-05	
Steps:	
Step 1: User enters invalid format of code	
Expected Results:	
System displays an error message "Code: Code: Kindly input alphanumeric only(0-9 A-Z)"	
Requirements	DC-02-07: User Creates Mission Category
Keywords:	None

Test Case AFSO-242: MC-08: Verify when user selects status dropdownlist (Create Mission Category)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-03	
Steps:	
Step 1: User clicks the dropdown list of "Status"	
Step 2: User selects one Status	
Expected Results:	
System displays the list of Status	
System displays the selected status in the dropdownlist	
Requirements	DC-02-07: User Creates Mission Category
Keywords:	None

Test Case AFSO-243: MC-09: Verify when user enters existing data for unique code (Create Mission Category)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-05	
Steps:	
Step 1: User enters existing data for unique code then click the create button	
Expected Results:	
System displays an error message "Code already exists"	
Requirements	DC-02-07: User Creates Mission Category
Keywords:	None

Test Case AFSO-244: MC-10: Verify when user selects active in pilot's status (Create Mission Category)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-05	
Steps:	
Step 1: User selects active in status drop down list	
Step 2: User clicks the Create Button	
Expected Results:	
System displays the selected status in the dropdownlist	
System will add the newly added data in the dropdown box of Mission Category at "Create Aircraft Flight Record"	
Requirements	DC-02-07: User Creates Mission Category
Keywords:	None

Test Case AFSO-245: MC-11: Verify when user selects inactive in pilot's status (Create Mission Category)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-05	
Steps: **Step 1:** User selects inactive in status drop down list **Step 2:** User clicks the Create Button	
Expected Results: System displays the selected status in the dropdownlist System should not add the newly added data in the dropdown box crew at "Create Aircraft Flight Record"	
Requirements	DC-02-07: User Creates Mission Category
Keywords:	None

1.3.1.2 Test Suite : Search (Mission Category)

these are the test cases for search mission category

Test Case AFSO-246: MC-12: Verify when user searches "Code" in the search page (Mission Category)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-02	
Steps:	
Step 1: User enters the **Username** keyword in the search box	
Expected Results:	
System filters the data as it is entered	
Requirements	DC-02-09: User Searches for Mission Category Details
Keywords:	None

Test Case AFSO-247: MC-13: Verify when user searches "Description" in the search page (Mission Category)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-02	
Steps:	
Step 1: User enters the **Description keyword** in the search box	
Expected Results:	
System filters the data as it is entered	
Requirements	DC-02-09: User Searches for Mission Category Details
Keywords:	None

Test Case AFSO-248: MC-14: Verify when user searches "Status" in the search page (Mission Category)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-02	
Steps:	
Step 1: User enters the Status keyword in the search box	
Expected Results:	
System filters the data as it is entered	
Requirements	DC-02-09: User Searches for Mission Category Details
Keywords:	None

1.3.1.3 Test Suite : Update (Mission Category)

These are the test cases for update

Test Case AFSO-249: MC-15: erify when user access the update page (Mission Category)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-02	

Steps:

Step 1: User clicks the Update icon of the category that needs to update

Expected Results:

System redirects the user to "Update Mission Category" page

Requirements	DC-02-10: User Updates Mission Category
Keywords:	None

Test Case AFSO-250: MC-16: Verify when user fills out the fields (Update Mission Category)

Author:	ssdamaso

Summary:
Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-12

Steps:

Step 1: User fills out all fields

Expected Results:

User must be able to type on the text field

Requirements	DC-02-10: User Updates Mission Category
Keywords:	None

Test Case AFSO-251: MC-17: Verify when user clicks the Save Button (Update Mission Category)

Author:	ssdamaso

Summary:
Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-12

Steps:

Step 1: User clicks the Save Button

Expected Results:

System displays a successful message "Data Saved" then redirects the user to view mission category page

Requirements	DC-02-10: User Updates Mission Category
Keywords:	None

Test Case AFSO-252: MC-18: Verify when user leaves the required field blanks (Update Mission Category)

Author:	ssdamaso

Summary:
Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-12

Steps:

Step 1: User leaves the required fields blank

Expected Results:

Fields will turn into red

Requirements	DC-02-10: User Updates Mission Category
Keywords:	None

Test Case AFSO-253: MC-19: Verify when user enters invalid format of Code (Update Mission Category)

Author:	ssdamaso

Summary:
Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-12

Steps:

Step 1: User enters invalid format of code

Expected Results:

System displays an error message "Code: Kindly input alphanumeric only(0-9 A-Z)"

Requirements	DC-02-10: User Updates Mission Category
Keywords:	None

Test Case AFSO-254: MC-20: Verify when user selects status dropdownlist (Update Mission Category)

Author:	ssdamaso

Summary:
Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-12

Steps:

Step 1: User clicks the dropdown list of "Status"

Step 2: User selects one Status

Expected Results:

System displays the list of Status

System displays the selected status in the dropdownlist

Requirements	DC-02-10: User Updates Mission Category
Keywords:	None

Test Case AFSO-255: MC-21: Verify when user selects active in mission category status (Update Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-17	
Steps:	
Step 1: User selects active in status drop down list	
Step 2: User clicks the Save Button	
Expected Results:	
System displays the selected status in the dropdownlist	
System will add the newly updated data in the dropdown box crew at "Create Aircraft Flight Record"	
Requirements	DC-02-10: User Updates Mission Category
Keywords:	None

Test Case AFSO-256: MC-22: Verify when user selects inactive in mission category status (Update Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-17	
Steps:	
Step 1: User selects inactive in status drop down list	
Step 2: User clicks the Save Button	
Expected Results:	
System displays the selected status in the dropdownlist	
System should not add the newly updated data in the dropdown box crew at "Create Aircraft Flight Record"	
Requirements	DC-02-10: User Updates Mission Category
Keywords:	None

Test Case AFSO-257: MC-23: Verify when user enters existing data for unique code (Update Mission Category)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-12	
Steps:	
Step 1: User enters existing data for unique code	
Expected Results:	
System displays an error message "Code already exists"	
Requirements	DC-02-10: User Updates Mission Category
Keywords:	None

1.3.1.4 Test Suite : Create (Mission Detail)

These are the test cases for Mission Detail

Test Case AFSO-259: MC-25: Verify when user clicks the "Create Mission Detail" under Operations Navigation Pane	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-19	
Steps:	
Step 1: User clicks the "Create Mission Detail" under operation navigation pane	
Expected Results:	
System redirects the user to "Create Mission Detail" Form	
Requirements	DC-02-11: User Creates Mission Detail
Keywords:	None

Test Case AFSO-260: MC-26: Verify when user selects a status in dropdownlist (Create Mission Detail Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UM-39	

Steps:
Step 1: User clicks the dropdown list of "Status"
Step 2: User selects a status
Expected Results:
System displays the list of Status
System displays the selected status in the dropdownlist

Requirements	DC-02-11: User Creates Mission Detail
Keywords:	None

Test Case AFSO-261: MC-27: Verify when user fills out all fields (Create Mission Detail)
Author: ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System   **Pre-requisite:** MC-21
Steps:
Step 1: User fills out all fields
Expected Results:
User must be able to type on the text field

Requirements	DC-02-11: User Creates Mission Detail
Keywords:	None

Test Case AFSO-262: MC-28: Verify when user clicks the Create Button (Create Mission Detail)
Author: ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System   **Pre-requisite:** MC-26-28
Steps:
Step 1: User clicks the Create Button
Expected Results:
System displays a successful message "Data Saved" then redirects the user to view mission detail page

Requirements	DC-02-11: User Creates Mission Detail
Keywords:	None

Test Case AFSO-263: MC-29: Verify when user selects active in mission category status (Create Mission Detail)
Author: ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System   **Pre-requisite:** MC-28
Steps:
Step 1: User selects active in status drop down list
Step 2: User clicks the Create Button
Expected Results:
System displays the selected status in the dropdownlist
System will add the newly added data in the dropdown box crew at "Create Aircraft Flight Record"

Requirements	DC-02-11: User Creates Mission Detail
Keywords:	None

Test Case AFSO-264: MC-30: Verify when user selects inactive in mission category status (Create Mission Detail)
Author: ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System   **Pre-requisite:** MC-28
Steps:
Step 1: User selects inactive in status drop down list
Step 2: User clicks the Create Button
Expected Results:
System displays the selected status in the dropdownlist
System should not add the newly added data in the dropdown box crew at "Create Aircraft Flight Record"

Requirements	DC-02-11: User Creates Mission Detail
Keywords:	None

Test Case AFSO-265: MC-31: Verify when user leaves all required fields blank (Create Mission Detail)
Author: ssdamaso

<u>Summary:</u> **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-28	
<u>Steps:</u>	
Step 1: User leaves the required fields blank	
<u>Expected Results:</u>	
System displays an error message "[Data] cannot be blank"	
Requirements	DC-02-11: User Creates Mission Detail
Keywords:	None

Test Case AFSO-266: MC-32: Verify when user enters invalid format of Code (Create Mission Detail)	
Author:	ssdamaso
<u>Summary:</u> **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-18	
<u>Steps:</u>	
Step 1: User enters invalid format of code (special characters)	
<u>Expected Results:</u>	
System displays an error message "Code: Kindly input alphanumeric only(0-9 A-Z)"	
Requirements	DC-02-11: User Creates Mission Detail
Keywords:	None

Test Case AFSO-267: MC-33: Verify when user enters existing data for unique code (Create Mission Detail)	
Author:	ssdamaso
<u>Summary:</u> **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-28	
<u>Steps:</u>	
Step 1: User enters existing data for unique code	
<u>Expected Results:</u>	
System displays an error message "Code already exists"	
Requirements	DC-02-11: User Creates Mission Detail
Keywords:	None

1.3.1.5 Test Suite : Search (Mission Detail)

these are the test cases for search for mission detail

Test Case AFSO-268: MC-34: Verify when user searches "Code" in the search page (Mission Detail)	
Author:	ssdamaso
<u>Summary:</u> **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-24	
<u>Steps:</u>	
Step 1: User enters the Username keyword in the search box	
<u>Expected Results:</u>	
System filters the data as it is entered	
Requirements	DC-02-13: User Searches for Mission Detail
Keywords:	None

Test Case AFSO-269: MC-35: Verify when user searches "Description" in the search page (Mission Detail)	
Author:	ssdamaso
<u>Summary:</u> **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-24	
<u>Steps:</u>	
Step 1: User enters the Description keyword in the search box	
<u>Expected Results:</u>	
System filters the data as it is entered	
Requirements	DC-02-13: User Searches for Mission Detail
Keywords:	None

Test Case AFSO-270: MC-36: Verify when user searches "Status" in the search page (Mission Detail)	
Author:	ssdamaso

Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-24	
Steps:	
Step 1: User enters the Status keyword in the search box	
Expected Results:	
System filters the data as it is entered	
Requirements	DC-02-13: User Searches for Mission Detail
Keywords:	None

1.3.1.6 Test Suite : Update (Mission Detail)

These are the test cases for update mission detail

Test Case AFSO-271: MC-37: Verify when user access the update page (Mission Detail)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-28	
Steps:	
Step 1: User clicks the Update icon of the category that needs to update	
Expected Results:	
System redirects the user to "Update Mission Detail" page	
Requirements	DC-02-14: User Updates Mission Detail
Keywords:	None

Test Case AFSO-272: MC-38: Verify when user fills out the fields (Update Mission Detail)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-37	
Steps:	
Step 1: User fills out all fields	
Expected Results:	
User must be able to type on the text field	
Requirements	DC-02-14: User Updates Mission Detail
Keywords:	None

Test Case AFSO-273: MC-39: Verify when user clicks the Update Button (Update Mission Detail)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-37-38	
Steps:	
Step 1: User clicks the save button	
Expected Results:	
System displays a successful message "Data Saved" then redirects the user to view mission detail page	
Requirements	DC-02-14: User Updates Mission Detail
Keywords:	None

Test Case AFSO-274: MC-40: Verify when user selects active in mission category status (Update Mission Detail)	
Author:	ssdamaso
Summary:	
Pre-condition: User should be registered in the AFSO System	
Pre-requisite: MC-28	
Steps:	
Step 1: User selects active in status drop down list	
Step 2: User clicks the save Button	
Expected Results:	
System will add the newly added data in the dropdown box crew at "Create Aircraft Flight Record"	
Requirements	DC-02-14: User Updates Mission Detail
Keywords:	None

Test Case AFSO-275: MC-41: Verify when user selects inactive in mission category status (Update Mission Detail)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-28	
Steps:	
Step 1: User selects inactive in status drop down list	
Step 2: User clicks the save Button	
Expected Results:	
System displays the selected status in the dropdownlist	
System should not add the newly updated data in the dropdown box crew at "Create Aircraft Flight Record"	
Requirements	DC-02-14: User Updates Mission Detail
Keywords:	None

Test Case AFSO-276: MC-42: Verify when user leaves the required field blank (Update Mission Detail)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-28	
Steps:	
Step 1: User leaves the required field blank	
Expected Results:	
System displays an error message "[Data] cannot be blank"	
Requirements	DC-02-14: User Updates Mission Detail
Keywords:	None

Test Case AFSO-277: MC-43: Verify when user enters invalid format of Code (Update Mission Detail)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-18	
Steps:	
Step 1: User enters invalid format of code (special characters)	
Expected Results:	
System displays an error message "Code: Kindly input alphanumeric only(0-9 A-Z)"	
Requirements	DC-02-14: User Updates Mission Detail
Keywords:	None

Test Case AFSO-278: MC-44: Verify when user enters existing data for unique code (Update Mission Detail)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-39	
Steps:	
Step 1: User enters existing data for unique code	
Expected Results:	
System displays an error message "Code already exists"	
Requirements	DC-02-14: User Updates Mission Detail
Keywords:	None

1.3.1.7 Test Suite : Create (Mission Type)

These are the test cases for create mission type

Test Case AFSO-280: MC-46: Verify when user clicks the "Create Mission Type" under Operations Navigation Pane	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-45	
Steps:	
Step 1: User clicks the "Create Mission Type" under operation navigation pane	
Expected Results:	
System redirects the user to "Create Mission Type" Form	
Requirements	DC-02-15: User Creates Mission Type
Keywords:	None

Test Case AFSO-281: MC-47: Verify when user selects a status in dropdownlist (Create Mission Type Page)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-45	
Steps:	
Step 1: User clicks the dropdown list of "Status"	
Step 2: User selects a status	
Expected Results:	
System displays the list of Status	
System displays the selected status in the dropdownlist	
Requirements	DC-02-15: User Creates Mission Type
Keywords:	None

Test Case AFSO-282: MC-48: Verify when user fills out all fields (Create Mission Type)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-47	
Steps:	
Step 1: User fills out all fields	
Expected Results:	
User must be able to type on the text field	
Requirements	DC-02-15: User Creates Mission Type
Keywords:	None

Test Case AFSO-283: MC-49: Verify when user clicks the Create Button (Create Mission Type)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-46-48	
Steps:	
Step 1: User clicks the Create Button	
Expected Results:	
System displays a successful message "Data Saved" then redirects the user to view mission Type page	
Requirements	DC-02-15: User Creates Mission Type
Keywords:	None

Test Case AFSO-284: MC-50: Verify when user selects active in mission category status (Create Mission Type)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-49	
Steps:	
Step 1: User selects active in status drop down list	
Step 2: User clicks the Create Button	
Expected Results:	
System displays the selected status in the dropdownlist	
System will add the newly added data in the dropdown box crew at "Create Aircraft Flight Record"	
Requirements	DC-02-15: User Creates Mission Type
Keywords:	None

Test Case AFSO-285: MC-51: Verify when user selects inactive in mission category status (Create Mission Type)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-49	
Steps:	
Step 1: User selects inactive in status drop down list	
Step 2: User clicks the Create Button	
Expected Results:	
System displays the selected status in the dropdownlist	
System should not add the newly added data in the dropdown box crew at "Create Aircraft Flight Record"	
Requirements	DC-02-15: User Creates Mission Type

Keywords:	None

Test Case AFSO-286: MC-52: Verify when user leaves the required field blank (Create Mission Type)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-49	
Steps:	
Step 1: User leaves the required field blank	
Expected Results:	
System displays an error message "[Data] cannot be blank"	
Requirements	DC-02-15: User Creates Mission Type
Keywords:	None

Test Case AFSO-287: MC-53: Verify when user enters invalid format of Code (Create Mission Type)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-49	
Steps:	
Step 1: User enters invalid format of code (special characters)	
Expected Results:	
System displays an error message "Code: Kindly input alphabets only(0-9 A-Z)"	
Requirements	DC-02-15: User Creates Mission Type
Keywords:	None

Test Case AFSO-288: MC-54: Verify when user enters existing data for unique code (Create Mission Type)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-49	
Steps:	
Step 1: User enters existing data for unique code	
Expected Results:	
System displays an error message "Code already exists"	
Requirements	DC-02-15: User Creates Mission Type
Keywords:	None

1.3.1.8 Test Suite : Search (Mission Type)

these are the test cases for search for mission type

Test Case AFSO-289: MC-55: Verify when user searches "Code" in the search page (Mission Type)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-45	
Steps:	
Step 1: User enters the Username keyword in the search box	
Expected Results:	
System filters the data as it is entered	
Requirements	DC-02-17: User Searches for Mission Type
Keywords:	None

Test Case AFSO-290: MC-56: Verify when user searches "Description" in the search page (Mission Type)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-45	
Steps:	
Step 1: User enters the Description keyword in the search box	
Expected Results:	
System filters the data as it is entered	
Requirements	DC-02-17: User Searches for Mission Type
Keywords:	None

Test Case AFSO-291: MC-57: Verify when user searches "Status" in the search page (Mission Type)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-45	
Steps:	
Step 1: User enters the Status keyword in the search box	
Expected Results:	
System filters the data as it is entered	
Requirements	DC-02-17: User Searches for Mission Type
Keywords:	None

1.3.1.9 Test Suite : Update (Mission Type)

These are the test cases for update mission type

Test Case AFSO-292: MC-58: Verify when user access the update page (Mission Type)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-46	
Steps:	
Step 1: User clicks the Update icon of the category that needs to update	
Expected Results:	
System redirects the user to "Update Mission Type" page	
Requirements	DC-02-18: User Updates Mission Type
Keywords:	None

Test Case AFSO-293: MC-59: Verify when user fills out the fields (Update Mission Type)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-58	
Steps:	
Step 1: User fills out all fields	
Expected Results:	
User must be able to type on the text field	
Requirements	DC-02-18: User Updates Mission Type
Keywords:	None

Test Case AFSO-294: MC-60: Verify when user clicks the Update Button (Update Mission Type)	
Author:	ssdamaso
Summary:	
Pre-condition: User should be registered in the AFSO System	
Pre-requisite: MC-57-58	
Steps:	
Step 1: User clicks the save button	
Expected Results:	
System displays a successful message "Data Saved" then redirects the user to view mission Type page	
Requirements	DC-02-18: User Updates Mission Type
Keywords:	None

Test Case AFSO-295: MC-61: Verify when user selects active in mission category status (Update Mission Type)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-60	
Steps:	
Step 1: User selects active in status drop down list	
Step 2: User clicks the Create Button	
Expected Results:	
System displays the selected status in the dropdownlist	
System will add the newly added data in the dropdown box crew at "Create Aircraft Flight Record"	

Requirements	DC-02-18: User Updates Mission Type
Keywords:	None

Test Case AFSO-296: MC-62: Verify when user selects inactive in mission category status (Update Mission Type)

Author:	ssdamaso

Summary:
Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-60

Steps:

Step 1: User selects inactive in status drop down list

Step 2: User clicks the Save Button

Expected Results:

System displays the selected status in the dropdownlist

System should not add the newly updated data in the dropdown box crew at "Create Aircraft Flight Record"

Requirements	DC-02-18: User Updates Mission Type
Keywords:	None

Test Case AFSO-297: MC-63: Verify when user leaves the required field blank (Update Mission Type)

Author:	ssdamaso

Summary:
Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-60

Steps:

Step 1: User leaves the required field blank

Expected Results:

System displays an error message "[Data] cannot be blank"

Requirements	DC-02-18: User Updates Mission Type
Keywords:	None

Test Case AFSO-298: MC-64: Verify when user enters invalid format of Code (Update Mission Type)

Author:	ssdamaso

Summary:
Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-60

Steps:

 Step 1: User enters invalid format of code (special characters)

Expected Results:

System displays an error message "Code: Kindly input alphabets only(0-9 A-Z)"

Requirements	DC-02-18: User Updates Mission Type
Keywords:	None

Test Case AFSO-299: MC-65: Verify when user enters existing data for unique code (Update Mission Type)

Author:	ssdamaso

Summary:
Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-60

Steps:

Step 1: User enters existing data for unique code

Expected Results:

System displays an error message "Code already exists"

Requirements	DC-02-18: User Updates Mission Type
Keywords:	None

Test Case AFSO-258: MC-24: Verify when user access the Detail under the Mission Menu

Author:	ssdamaso

Summary:
Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-01

Steps:

Step 1: User clicks the Detail submenu

Expected Results:

System displays the list of Mission Details

Requirements	DC-02-11: User Creates Mission Detail DC-02-12: User Lists Mission Detail DC-02-13: User Searches for Mission Detail DC-02-14: User Updates Mission Detail
Keywords:	None

Test Case AFSO-279: MC-45: Verify when user access the Type under the Mission Menu	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-01	
Steps:	
Step 1: User clicks the Type submenu	
Expected Results:	
System displays the list of Mission Types	
Requirements	DC-02-15: User Creates Mission Type DC-02-16: User Lists Mission Type DC-02-17: User Searches for Mission Type DC-02-18: User Updates Mission Type
Keywords:	None

1.3.2 Test Suite : Encoder

Test Cases of User Management using Encoder as user

Test Case AFSO-300: MC-01: Verify when user acess the "Reference" Menu	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UA-02	
Steps:	
Step 1: User clicks the 'Reference' Menu	

Expected Results:
System displays submenu
• Mission
   o Category
   o Detail
   o Type
• Aircraft
   o Aircraft
   o Location
• User
   o Unit
   o Rank	

Requirements	None
Keywords:	None

Test Case AFSO-301: MC-02: Verify when user clicks the "Category" under "Mission" submenu	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-01	
Steps:	
Step 1: User clicks the Category under Mission submenu	
Expected Results:	
System displays the list of Mission Categories	
Requirements	None
Keywords:	None

Test Case AFSO-302: MC-03: Verify when user searches "Code" in the search page (Mission Category)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-02	
Steps:	
Step 1: User enters the Username keyword in the search box	
Expected Results:	
System filters the data as it is entered	
Requirements	None
Keywords:	None

Test Case AFSO-303: MC-04: Verify when user searches "Description" in the search page (Mission Category)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-02	

Steps:	
Step 1: User enters the Description keyword in the search box	

Expected Results:	
System filters the data as it is entered	
Requirements	None
Keywords:	None

Test Case AFSO-304: MC-05: Verify when user searches "Status" in the search page (Mission Category)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-02	
Steps:	
Step 1: User enters the Status keyword in the search box	
Expected Results:	
System filters the data as it is entered	
Requirements	None
Keywords:	None

Test Case AFSO-305: MC-06: Verify when user access the Detail under the Mission Menu	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-01	
Steps:	
Step 1: User clicks the Detail submenu	
Expected Results:	
System displays the list of Mission Details	
Requirements	None
Keywords:	None

Test Case AFSO-306: MC-07: Verify when user searches "Code" in the search page (Mission Detail)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-06	
Steps:	
Step 1: User enters the Username keyword in the search box	
Expected Results:	
System filters the data as it is entered	
Requirements	None
Keywords:	None

Test Case AFSO-307: MC-08: Verify when user searches "Description" in the search page (Mission Detail)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-06	
Steps:	
Step 1: User enters the Description keyword in the search box	
Expected Results:	
System filters the data as it is entered	
Requirements	None
Keywords:	None

Test Case AFSO-308: MC-09: Verify when user searches "Status" in the search page (Mission Detail)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-06	
Steps:	
Step 1: User enters the Status keyword in the search box	
Expected Results:	
System filters the data as it is entered	
Requirements	None
Keywords:	None

Test Case AFSO-309: MC-10: Verify when user access the Type under the Mission Menu

Author:	ssdamaso

Summary:
Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-01

Steps:

Step 1: User clicks the Detail submenu

Expected Results:

System displays the list of Mission Details

Requirements	None
Keywords:	None

Test Case AFSO-310: MC-11: Verify when user searches "Code" in the search page (Mission Type)

Author:	ssdamaso

Summary:
Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-10

Steps:

Step 1: User enters the Username keyword in the search box

Expected Results:

System filters the data as it is entered

Requirements	None
Keywords:	None

Test Case AFSO-311: MC-12: Verify when user searches "Description" in the search page (Mission Type)

Author:	ssdamaso

Summary:
Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-10

Steps:

Step 1: User enters the Description keyword in the search box

Expected Results:

System filters the data as it is entered

Requirements	None
Keywords:	None

Test Case AFSO-312: MC-13: Verify when user searches "Status" in the search page (Mission Type)

Author:	ssdamaso

Summary:
Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-10

Steps:

Step 1: User enters the Status keyword in the search box

Expected Results:

System filters the data as it is entered

Requirements	None
Keywords:	None

Test Case AFSO-313: MC-14: Verify when user delete a record (Mission Category)

Author:	ssdamaso

Summary:
Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-02

Steps:

Step 1: System insert a sql injection in url:

http://projects2.apc.edu.ph/softdev/afso-pftrs/index.php?r=missionCategory/delete&id=1

Expected Results:

System displays an error **Error 403: Invalid request: Please do not repeat this request again**

Requirements	None
Keywords:	None

Test Case AFSO-314: MC-15: Verify when user delete a record (Mission Detail)

Author:	ssdamaso

Summary:
Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-06

Steps:

Step 1: User navigates to this url

http://projects2.apc.edu.ph/softdev/afso-pftrs/index.php?r=missionDetail/delete&id=1

Expected Results:

System displays an error **Error 403: Invalid request: Please do not repeat this request again**

Requirements	None
Keywords:	None

Test Case AFSO-315: MC-16: Verify when user delete a record (Mission Type)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-10	
Steps: User navigates to this url **http://projects2.apc.edu.ph/softdev/afso-pftrs/index.php?r=missionType/delete&id=1**	
Expected Results: System displays an error **Error 403: Invalid request: Please do not repeat this request again**	
Requirements	None
Keywords:	None

Test Case AFSO-316: MC-17: Verify when user can update a record (Mission Category)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-02	
Steps: User navigates to this url **http://projects2.apc.edu.ph/softdev/afso-pftrs/index.php?r=missionCategory/update&id=1**	
Expected Results: System displays an error **Error 403: Invalid request: Please do not repeat this request again**	
Requirements	None
Keywords:	None

Test Case AFSO-317: MC-18: Verify when can update a record (Mission Detail)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-06	
Steps: User navigates to this url **http://projects2.apc.edu.ph/softdev/afso-pftrs/index.php?r=missionDetail/update&id=1**	
Expected Results: System displays an error **Error 403: Invalid request: Please do not repeat this request again**	
Requirements	None
Keywords:	None

Test Case AFSO-318: MC-19: Verify when user can update a record (Mission Type)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-10	
Steps: **Step 1:** User navigates to this url **http://projects2.apc.edu.ph/softdev/afso-pftrs/index.php?r=missionType/update&id=1**	
Expected Results: System displays an error **Error 403: Invalid request: Please do not repeat this request again**	
Requirements	None
Keywords:	None

Test Case AFSO-319: MC-20: Verify when user can view the Menu (Mission Type)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UA-02	
Steps:	

Step 1: User login on the system

Expected Results:
Step 1: System displays the following menu:
*Dashboard
*Flight Record
*Reference

Requirements	None
Keywords:	None

Test Case AFSO-320: MC-21: User must not be able to acess the "view user" module	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered as Encoder in the AFSO System **Pre-requisite:** MC-01	
Steps: **Step 1:** User navigates to this url **http://projects2.apc.edu.ph/softdev/afso-pftrs/index.php?r=user/view&id=1**	
Expected Results: System should display an error message **"Error 404: You are not authorized to perform this action"**	
Requirements	None
Keywords:	None

Test Case AFSO-321: MC-22: User must not be able to acess the "create user" module	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered as Encoder in the AFSO System **Pre-requisite:** MC-01	
Steps: **Step 1:** User navigates to this url **http://projects2.apc.edu.ph/softdev/afso-pftrs/index.php?r=user/create**	
Expected Results: System should display an error message	
Requirements	None
Keywords:	None

Test Case AFSO-322: MC-23: User must not be able to acess the "update user" module	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered as Encoder in the AFSO System **Pre-requisite:** MC-01	
Steps: **Step 1:** user navigates to this url http://projects2.apc.edu.ph/softdev/afso-pftrs/index.php?r=user/update&id=1	
Expected Results: System should display an error message	
Requirements	None
Keywords:	None

1.3.3 Test Suite : Pilot

Test Cases of User Management using Pilot as user

Test Case AFSO-338: MC-16: Verify when user delete a record (Mission Type)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-10	
Steps: User navigates to this url **http://projects2.apc.edu.ph/softdev/afso-pftrs/index.php?r=missionType/delete&id=1**	
Expected Results: System displays an error **Error 403: Invalid request: Please do not repeat this request again**	
Requirements	None
Keywords:	None

Test Case AFSO-323: MC-01: Verify when user acess the "Reference" Menu	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UA-02	
Steps:	
Step 1: User clicks the 'Reference' Menu	

Expected Results:
System displays submenu
• Mission
    o Category
    o Detail
    o Type
• Aircraft
    o Aircraft
    o Location
• User
    o Unit
    o Rank	

Requirements	None
Keywords:	None

Test Case AFSO-324: MC-02: Verify when user clicks the "Category" under "Mission" submenu	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-01	
Steps:	
Step 1: User clicks the Category under Mission submenu	
Expected Results:	
System displays the list of Mission Categories	
Requirements	None
Keywords:	None

Test Case AFSO-325: MC-03: Verify when user searches "Code" in the search page (Mission Category)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-02	
Steps:	
Step 1: User enters the Username keyword in the search box	
Expected Results:	
System filters the data as it is entered	
Requirements	None
Keywords:	None

Test Case AFSO-326: MC-04: Verify when user searches "Description" in the search page (Mission Category)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-02	
Steps:	
Step 1: User enters the Description keyword in the search box	
Expected Results:	
System filters the data as it is entered	
Requirements	None
Keywords:	None

Test Case AFSO-327: MC-05: Verify when user searches "Status" in the search page (Mission Category)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-02	
Steps:	
Step 1: User enters the Status keyword in the search box	
Expected Results:	
System filters the data as it is entered	
Requirements	None
Keywords:	None

Test Case AFSO-328: MC-06: Verify when user access the Detail under the Mission Menu	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-01	
Steps:	
Step 1: User clicks the Detail submenu	
Expected Results:	
System displays the list of Mission Details	
Requirements	None
Keywords:	None

Test Case AFSO-329: MC-07: Verify when user searches "Code" in the search page (Mission Detail)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-06	
Steps:	
Step 1: User enters the Username keyword in the search box	
Expected Results:	
System filters the data as it is entered	
Requirements	None
Keywords:	None

Test Case AFSO-330: MC-08: Verify when user searches "Description" in the search page (Mission Detail)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-06	
Steps:	
Step 1: User enters the Description keyword in the search box	
Expected Results:	
System filters the data as it is entered	
Requirements	None
Keywords:	None

Test Case AFSO-331: MC-09: Verify when user searches "Status" in the search page (Mission Detail)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-06	
Steps:	
Step 1: User enters the Status keyword in the search box	
Expected Results:	
System filters the data as it is entered	
Requirements	None
Keywords:	None

Test Case AFSO-332: MC-10: Verify when user access the Type under the Mission Menu	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-01	
Steps:	
Step 1: User clicks the Detail submenu	
Expected Results:	
System displays the list of Mission Details	
Requirements	None
Keywords:	None

Test Case AFSO-333: MC-11: Verify when user searches "Code" in the search page (Mission Type)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-10	
Steps:	
Step 1: User enters the Username keyword in the search box	

Expected Results:	
System filters the data as it is entered	
Requirements	None
Keywords:	None

Test Case AFSO-334: MC-12: Verify when user searches "Description" in the search page (Mission Type)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-10	
Steps:	
Step 1: User enters the Description keyword in the search box	
Expected Results:	
System filters the data as it is entered	
Requirements	None
Keywords:	None

Test Case AFSO-335: MC-13: Verify when user searches "Status" in the search page (Mission Type)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-10	
Steps:	
Step 1: User enters the Status keyword in the search box	
Expected Results:	
System filters the data as it is entered	
Requirements	None
Keywords:	None

Test Case AFSO-336: MC-14: Verify when user delete a record (Mission Category)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-02	
Steps:	
Step 1: System insert a sql injection in url: **http://projects2.apc.edu.ph/softdev/afso-pftrs/index.php?r=missionCategory/delete&id=1**	
Expected Results:	
System displays an error **Error 403: Invalid request: Please do not repeat this request again**	
Requirements	None
Keywords:	None

Test Case AFSO-337: MC-15: Verify when user delete a record (Mission Detail)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-06	
Steps:	
Step 1: User navigates to this url **http://projects2.apc.edu.ph/softdev/afso-pftrs/index.php?r=missionDetail/delete&id=1**	
Expected Results:	
System displays an error **Error 403: Invalid request: Please do not repeat this request again**	
Requirements	None
Keywords:	None

Test Case AFSO-339: MC-17: Verify when user can update a record (Mission Category)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-02	
Steps: User navigates to this url **http://projects2.apc.edu.ph/softdev/afso-pftrs/index.php?r=missionCategory/update&id=1**	
Expected Results:	
System displays an error **Error 403: Invalid request: Please do not repeat this request again**	
Requirements	None
Keywords:	None

Test Case AFSO-340: MC-18: Verify when can update a record (Mission Detail)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-06	
Steps: User navigates to this url **http://projects2.apc.edu.ph/softdev/afso-pftrs/index.php?r=missionDetail/update&id=1**	
Expected Results: System displays an error **Error 403: Invalid request: Please do not repeat this request again**	
Requirements	None
Keywords:	None

Test Case AFSO-341: MC-19: Verify when user can update a record (Mission Type)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** MC-10	
Steps: **Step 1:** User navigates to this url **http://projects2.apc.edu.ph/softdev/afso-pftrs/index.php?r=missionType/update&id=1**	
Expected Results: System displays an error **Error 403: Invalid request: Please do not repeat this request again**	
Requirements	None
Keywords:	None

Test Case AFSO-342: MC-20: Verify when user can view the Menu (Mission Type)	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered in the AFSO System **Pre-requisite:** UA-02	
Steps: **Step 1:** User login on the system	
Expected Results: **Step 1:** System displays the following menu: *Dashboard *Flight Record *Reference	
Requirements	None
Keywords:	None

Test Case AFSO-343: MC-21: User must not be able to acess the "view user" module	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered as Encoder in the AFSO System **Pre-requisite:** MC-01	
Steps: **Step 1:** User navigates to this url **http://projects2.apc.edu.ph/softdev/afso-pftrs/index.php?r=user/view&id=1**	
Expected Results: System should display an error message **"Error 404: You are not authorized to perform this action"**	
Requirements	None
Keywords:	None

Test Case AFSO-344: MC-22: User must not be able to acess the "create user" module	
Author:	ssdamaso
Summary: **Pre-condition:** User should be registered as Encoder in the AFSO System **Pre-requisite:** MC-01	
Steps: **Step 1:** User navigates to this url **http://projects2.apc.edu.ph/softdev/afso-pftrs/index.php?r=user/create**	
Expected Results: System should display an error message	
Requirements	None
Keywords:	None

Test Case AFSO-345: MC-23: User must not be able to acess the "update user" module	
Author:	ssdamaso
Summary:	
Pre-condition: User should be registered as Encoder in the AFSO System Pre-requisite: MC-01	
Steps:	
Step 1: user navigates to this url http://projects2.apc.edu.ph/softdev/afso-pftrs/index.php?r=user/update&id=1	
Expected Results:	
System should display an error message	
Requirements	None
Keywords:	None

1.4 Test Suite : Aircraft Module

Test cases for the Aircraft-Aircraft Module

1.4.1 Test Suite : Admin

Test cases for the Aircraft-Aircraft Module (Admin-User)

1.4.1.1 Test Suite : Create (Aircraft)

Test cases for the Create Aircraft-Aircraft Module

Test Case AFSO-346: AD-01: Verify when user clicks the "Aircraft" submenu	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: UA-01; UA-02; MC-01	
Steps:	
Step 1: User clicks the "Aircraft" under "Aircraft" submenu	
Expected Results:	
System displays list of Aircrafts	
Requirements	None
Keywords:	None

Test Case AFSO-347: AD-02: Verify when user creates "Aircraft"	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: AD-01	
Steps:	
Step 1: User clicks the "Create Aircraft" button on the Operations Navigation Pane Step 2: User fills out the "Create Aircraft" form Step 3: User clicks the "Create" button	
Expected Results:	
System displays the "Create Aircraft" form System displays the System Response: "Data Saved" then redirects the user to the "View Aircraft" page	
Requirements	None
Keywords:	None

Test Case AFSO-348: AD-03: Verify when user selected "active" in the Status of Aircraft

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-02

Steps:

Step 1: User selects "active" in the status drop down list

Step 2: User clicks the Create Button

Expected Results:

System displays the selected status in the dropdownlist

System will add the newly added data in the dropdown box choices at "Create Aircraft Flight Record" page

Requirements	None
Keywords:	None

Test Case AFSO-349: AD-04: Verify when user selects "inactive" in Status of Aircraft Detail

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-02

Steps:

Step 1: User selects "inactive" in status drop down list

Step 2: User clicks the Create Button

Expected Results:

System displays the selected status in the dropdownlist

System should not add the newly added data in the dropdown box choices at "Create Aircraft Flight Record" page

Requirements	None
Keywords:	None

Test Case AFSO-350: AD-05: Verify when user failed to input the correct format (General)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-02

Steps:

Step 1: User failed to supply correct format for a field

Step 2: User clicks the "Create" button

Expected Results:

The field will turn into red

System displays the Error Message: "Kindly input [format]"

Requirements	None
Keywords:	None

Test Case AFSO-351: AD-06: Verify when user failed to input the correct format for Serial Number (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-02

Steps:

Step 1: User failed to supply correct format for "Serial Number"

Step 2: User clicks the "Create" button

Expected Results:

The field will turn into red

System displays the Error Message: "Serial Number must be an integer"

Requirements	None
Keywords:	None

Test Case AFSO-352: AD-07: Verify when user failed to input the correct format for Code (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-02

Steps:

Step 1: User failed to supply correct format for "Code"

Step 2: User clicks the "Create" button

Expected Results:

The field will turn into red

System displays the Error Message: "Kindly input alphanumeric only (0-9 A-Z)"

Requirements	None
Keywords:	None

Test Case AFSO-353: AD-08: Verify when user failed to input the correct format for Type (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-02

Steps:

Step 1: User failed to supply correct format for "Type"

Step 2: User clicks the "Create" button

Expected Results:

The field will turn into red

System displays the Error Message: " "

Requirements	None
Keywords:	None

Test Case AFSO-354: AD-09: Verify when user failed to input the correct format for Classification (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-02

Steps:

Step 1: User failed to supply correct format for "Classification"

Step 2: User clicks the "Create" button

Expected Results:

The field will turn into red

System displays the Error Message: "Kindly input alphanumeric only (0-9 A-Z)"

Requirements	None
Keywords:	None

Test Case AFSO-355: AD-10: Verify when user leaves a field blank (General)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-02

Steps:

Step 1: User leaves a field blank

Step 2: User clicks the "Create" button

Expected Results:

The field will turn into red

System displays the Error Message: "[Data] cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-356: AD-11: Verify when user leaves Serial Number blank (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-02

Steps:

Step 1: User leaves the "Serial Number" field blank

Step 2: User clicks the "Create" Button

Expected Results:

The field will turn into red

Systems displays the Error Message "Serial Number cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-357: AD-12: Verify when user leaves a Code blank (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-02

Steps:

Step 1: User leaves the "Code" field blank

Step 2: User clicks the "Create" Button

Expected Results:

The field will turn into red

Systems displays the Error Message "Code cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-358: AD-13: Verify when user leaves Type blank (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-02

Steps:

Step 1: User leaves the "Type" field blank

Step 2: User clicks the "Create" Button

Expected Results:

The field will turn into red

Systems displays the Error Message "Type cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-359: AD-14: Verify when user leaves Unit blank (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-02

Steps:

Step 1: User leaves the "Unit" field blank

Step 2: User clicks the "Create" Button

Expected Results:

The field will turn into red

Systems displays the Error Message "Unit cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-360: AD-15: Verify when user leaves Location blank (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-02

Steps:

Step 1: User leaves the "Location" field blank

Step 2: User clicks the "Create" Button

Expected Results:

The field will turn into red

Systems displays the Error Message "Type cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-361: AD-16: Verify when user leaves Classification blank (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-02

Steps:

Step 1: User leaves the "Classification" field blank

Step 2: User clicks the "Create" Button

Expected Results:

The field will turn into red

Systems displays the Error Message "Classification cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-362: AD-17: Verify when user leaves Status blank (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-02

Steps:

Step 1: User leaves the "Status" combo box blank

Step 2: User clicks the "Create" Button

Expected Results:

The combo box will turn into red

Systems displays the Error Message "Status cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-363: AD-18: Verify when user enters an existing data (General)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-02

Steps:

Step 1: User enters an existing data for unique fields

Expected Results:

System displays the Error Message "[Data] exist already"

Requirements	None
Keywords:	None

Test Case AFSO-364: AD-19: Verify when user enters an existing data on the Serial Number field (Unique/Required)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-02

Steps:

Step 1: User enters an existing data on Serial Number field

Expected Results:

System displays the Error Message "Serial Number: [Data] exist already"

Requirements	None
Keywords:	None

Test Case AFSO-365: AD-20: Verify when user enters an existing data on the Code field (Unique/Required)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-02

Steps:

Step 1: User enters an existing data on Code field

Expected Results:

System displays the Error Message "Code: [Data] exist already"

Requirements	None
Keywords:	None

1.4.1.2 Test Suite : Search (Aircraft)

Test cases for the Search Aircraft-Aircraft Module

Test Case AFSO-366: AD-21: Verify when user searches "Serial Number" in the search page	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: MC-01; AD-01	
Steps:	
Step 1: User types the "Serial Number" in the search field then click "Enter"	
Expected Results:	
System filters the data that will be shown	
Requirements	None
Keywords:	None

Test Case AFSO-367: AD-22: Verify when user searches "Code" in the search page	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: MC-01; AD-01	
Steps:	
Step 1: User types the "Serial Number" in the search field then click "Enter"	
Expected Results:	
System filters the data that will be shown	
Requirements	None
Keywords:	None

Test Case AFSO-368: AD-23: Verify when user searches "Type" in the search page	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: MC-01; AD-01	
Steps:	
Step 1: User types the "Type" in the search field then click "Enter"	
Expected Results:	
System filters the data that will be shown	
Requirements	None
Keywords:	None

Test Case AFSO-369: AD-24: Verify when user searches "Status" in the search page	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: MC-01; AD-01	
Steps:	
Step 1: User types the "Status" in the search field then click "Enter"	
Expected Results:	
System filters the data that will be shown	
Requirements	None
Keywords:	None

1.4.1.3 Test Suite : Update (Aircraft)

Test cases for the Update Aircraft-Aircraft Module

Test Case AFSO-370: AD-25: Verify when user updates "Aircraft"	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: MC-01; AD-01	
Steps:	
Step 1: User clicks the "Update" icon of the Aircraft that needs to be updated	
Step 2: User fills out the "Update Aircraft" form	
Step 3: User clicks the "Save" button	
Expected Results:	
System displays the "Update Aircraft" form	
System displays the System Response: "" then redirects the user to the "View Aircraft" page of the recently updated Aircraft	
Requirements	None
Keywords:	None

Test Case AFSO-371: AD-26: Verify when user updates Status of Aircraft Detail into active	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: AD-25	
Steps:	
Step 1: User selects active in status drop down list	
Step 2: User clicks the Create Button	
Expected Results:	
System displays the selected status in the dropdownlist	
System will add the newly updated data in the dropdown box choices at "Create Aircraft Flight Record" page	
Requirements	None
Keywords:	None

Test Case AFSO-372: AD-27: Verify when user updates Status of Aircraft Detail into inactive	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: AD-25	
Steps:	
Step 1: User selects inactive in status drop down list	
Step 2: User clicks the Create Button	
Expected Results:	
System displays the selected status in the dropdownlist	
System should not add the newly updated data in the dropdown box choices at "Create Aircraft Flight Record" page	
Requirements	None
Keywords:	None

Test Case AFSO-373: AD-28: Verify when user failed to input the correct format (General)	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: AD-25	

Steps:

Step 1: User failed to supply correct format for a field

Step 2: User clicks the "Create" button

Expected Results:

The field will turn into red

System displays the Error Message: "Kindly input [format]"

Requirements	None
Keywords:	None

Test Case AFSO-374: AD-29: Verify when user failed to input the correct format for Serial Number (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-25

Steps:

Step 1: User failed to supply correct format for "Serial Number"

Step 2: User clicks the "Create" button

Expected Results:

The field will turn into red

System displays the Error Message: "Serial Number must be an integer"

Requirements	None
Keywords:	None

Test Case AFSO-375: AD-30: Verify when user failed to input the correct format for Code (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-25

Steps:

Step 1: User failed to supply correct format for "Code"

Step 2: User clicks the "Create" button

Expected Results:

The field will turn into red

System displays the Error Message: "Kindly input alphanumeric only (0-9 A-Z)"

Requirements	None
Keywords:	None

Test Case AFSO-376: AD-31: Verify when user failed to input the correct format for Type (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-25

Steps:

Step 1: User failed to supply correct format for "Type"

Step 2: User clicks the "Create" button

Expected Results:

The field will turn into red

System displays the Error Message: ""

Requirements	None
Keywords:	None

Test Case AFSO-377: AD-32: Verify when user failed to input the correct format for Classification (Required Field)	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: AD-24	
Steps:	
Step 1: User failed to supply correct format for "Classification"	
Step 2: User clicks the "Create" button	
Expected Results:	
The field will turn into red	
System displays the Error Message: "Kindly input alphanumeric only (0-9 A-Z)"	
Requirements	None
Keywords:	None

Test Case AFSO-378: AD-33: Verify when user leaves a field blank (General)	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: AD-25	
Steps:	
Step 1: User leaves a field blank	
Step 2: User clicks the "Create" button	
Expected Results:	
The field will turn into red	
System displays the Error Message: "[Data] cannot be blank"	
Requirements	None
Keywords:	None

Test Case AFSO-379: AD-34: Verify when user leaves Serial Number blank (Required Field)	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: AD-25	
Steps:	
Step 1: User leaves the "Serial Number" field blank	
Step 2: User clicks the "Create" Button	
Expected Results:	
The field will turn into red	
Systems displays the Error Message "Serial Number cannot be blank"	
Requirements	None
Keywords:	None

Test Case AFSO-380: AD-35: Verify when user leaves a Code blank (Required Field)	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: AD-25	
Steps:	
Step 1: User leaves the "Code" field blank	
Step 2: User clicks the "Create" Button	

Expected Results:

The field will turn into red

Systems displays the Error Message "Code cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-381: AD-36: Verify when user leaves Type blank (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-25

Steps:

Step 1: User leaves the "Type" field blank

Step 2: User clicks the "Create" Button

Expected Results:

The field will turn into red

Systems displays the Error Message "Type cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-382: AD-37: Verify when user leaves Unit blank (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-25

Steps:

Step 1: User leaves the "Unit" field blank

Step 2: User clicks the "Create" Button

Expected Results:

The field will turn into red

Systems displays the Error Message "Unit cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-383: AD-38: Verify when user leaves Location blank (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-24

Steps:

Step 1: User leaves the "Location" field blank

Step 2: User clicks the "Create" Button

Expected Results:

The field will turn into red

Systems displays the Error Message "Type cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-384: AD-39: Verify when user leaves Classification blank (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-25

Steps:

Step 1: User leaves the "Classification" field blank

Step 2: User clicks the "Create" Button

Expected Results:

The field will turn into red

Systems displays the Error Message "Classification cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-385: AD-40: Verify when user leaves Status blank (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-25

Steps:

Step 1: User leaves the "Status" combo box blank

Step 2: User clicks the "Create" Button

Expected Results:

Thoe combo box will turn into red

Systems displays the Error Message "Status cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-386: AD-41: Verify when user enters an existing data (General)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-25

Steps:

Step 1: User enters an existing data for unique fields

Expected Results:

System displays the Error Message "[Data] exist already"

Requirements	None
Keywords:	None

Test Case AFSO-387: AD-42: Verify when user enters an existing data on the Serial Number field (Unique/Required)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: AD-25

Steps:

Step 1: User enters an existing data on Serial Number field

Expected Results:

System displays the Error Message "Serial Number: [Data] exist already"

Requirements	None
Keywords:	None

Test Case AFSO-388: AD-43: Verify when user enters an existing data on the Code field (Unique/Required)	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: AD-25	
Steps:	
Step 1: User enters an existing data on Code field	
Expected Results:	
System displays the Error Message "Code: [Data] exist already"	
Requirements	None
Keywords:	None

1.4.1.4 Test Suite : Create (Location)

Test cases for the Create Aircraft-Location Module

Test Case AFSO-389: LD-01: Verify when user clicks the "Aircraft" submenu	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: UA-01; UA-02; MC-01	
Steps:	
Step 1: User clicks the "Aircraft" submenu then clicks the "Location"	
Expected Results:	
System displays list of Locations	
Requirements	None
Keywords:	None

Test Case AFSO-390: LD-02: Verify when user creates "Location"	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: LD-01	
Steps:	
Step 1: User clicks the "Create Location" button on the Operations Navigation Pane	
Step 2: User fills out the "Create Location" form	
Step 3: User clicks the "Create" button	
Expected Results:	
System displays the "Create Location" form	
System displays the System Response: "Data Saved" then redirects the user to the "View Location" page	
Requirements	None
Keywords:	None

Test Case AFSO-391: LD-03: Verify when user selects active in Status of Location Detail	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: LD-02	

Steps:

Step 1: User selects active in status drop down list

Step 2: User clicks the Create Button

Expected Results:

System displays the selected status in the dropdownlist

System will add the newly added data in the dropdown box choices at "Create Location Record" page

Requirements	None
Keywords:	None

Test Case AFSO-392: LD-04: Verify when user selects inactive in Status of Aircraft Detail

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: LD-02

Steps:

Step 1: User selects inactive in status drop down list

Step 2: User clicks the Create Button

Expected Results:

System displays the selected status in the dropdownlist

System should not add the newly added data in the dropdown box choices at "Create Aircraft Flight Record" page

Requirements	None
Keywords:	None

Test Case AFSO-393: LD-05: Verify when user failed to input the correct format (General)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: LD-02

Steps:

Step 1: User failed to supply correct format for "Location Name"

Step 2: User clicks the "Create" button

Expected Results:

The field will turn into red

System displays the Error Message: "Kindly input [format]"

Requirements	None
Keywords:	None

Test Case AFSO-394: LD-06: Verify when user failed to input the correct format for Location Name (Unique/Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: LD-02

Steps:

Step 1: User failed to supply correct format for "Location Name"

Step 2: User clicks the "Create" button

Expected Results:

The field will turn into red

System displays the Error Message: ""

Requirements	None
Keywords:	None

Test Case AFSO-395: LD-07: Verify when user leaves a field blank (General)	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: LD-02	
Steps:	
Step 1: User leaves a field blank	
Step 2: User clicks the "Create" button	
Expected Results:	
The field will turn into red	
System displays the Error Message: "[Data] cannot be blank"	
Requirements	None
Keywords:	None

Test Case AFSO-396: LD-08: Verify when user leaves Location Name blank (Unique/Required Field)	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: LD-02	
Steps:	
Step 1: User leaves the "Location Name" field blank	
Step 2: User clicks the "Create" Button	
Expected Results:	
The field will turn into red	
Systems displays the Error Message "Location Name cannot be blank"	
Requirements	None
Keywords:	None

Test Case AFSO-397: LD-09: Verify when user leaves a Status blank (Required Field)	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: LD-02	
Steps:	
Step 1: User leaves the "Status" combo box blank	
Step 2: User clicks the "Create" Button	
Expected Results:	
The combo box will turn into red	
Systems displays the Error Message "Status cannot be blank"	
Requirements	None
Keywords:	None

Test Case AFSO-398: LD-10: Verify when user enters an existing data (General)	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: LD-02	
Steps:	
Step 1: User enters an existing data for unique fields	

Expected Results:	
System displays the Error Message "[Data] already exists"	

Requirements	None
Keywords:	None

Test Case AFSO-399: LD-11: Verify when user enters an existing data on the Location Name field (Unique/Required)	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: LD-02	
Steps:	
Step 1: User enters an existing data on Location Name field	
Expected Results:	
System displays the Error Message "Location Name: [Data] already exists"	

Requirements	None
Keywords:	None

1.4.1.5 Test Suite : Search (Location)

Test cases for the Search Aircraft-Location Module

Test Case AFSO-400: LD-12: Verify when user searches "Location Name" in the search page	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: MC-01; AD-01	
Steps:	
Step 1: User types the "Location Name" in the search field then click "Enter"	
Expected Results:	
System filters the data that will be shown	

Requirements	None
Keywords:	None

Test Case AFSO-401: LD-13: Verify when user searches "Status" in the search page	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: MC-01; AD-01	
Steps:	
Step 1: User types the "Status" in the search field then click "Enter"	
Expected Results:	
System filters the data that will be shown	

Requirements	None
Keywords:	None

1.4.1.6 Test Suite : Update (Location)

Test cases for the Update Aircraft-Location Module

Test Case AFSO-402: LD-14: Verify when user updates "Location"	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: LD-01	
Steps:	
Step 1: User clicks the "Update" icon of the Aircraft that needs to be updated	
Step 2: User fills out the "Update Aircraft" form	
Step 3: User clicks the "Save" button	
Expected Results:	
System displays the "Update Aircraft" form	
System displays the System Response: "" then redirects the user to the "View Aircraft" page of the recently updated Aircraft	
Requirements	None
Keywords:	None

Test Case AFSO-403: LD-15: Verify when user updates Status of Aircraft Detail into active	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: LD-14	
Steps:	
Step 1: User selects active in status drop down list	
Step 2: User clicks the Create Button	
Expected Results:	
System displays the selected status in the dropdownlist	
System will add the newly added data in the dropdown box choices at "Create Location Record" page	
Requirements	None
Keywords:	None

Test Case AFSO-404: LD-16: Verify when user updates Status of Aircraft Detail into inactive	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: LD-14	
Steps:	
Step 1: User selects inactive in status drop down list	
Step 2: User clicks the Create Button	
Expected Results:	
System displays the selected status in the dropdownlist	
System should not add the newly added data in the dropdown box choices at "Create Aircraft Flight Record" page	
Requirements	None
Keywords:	None

Test Case AFSO-405: LD-17: Verify when user failed to input the correct format (General)	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: LD-14	

Steps:

Step 1: User failed to supply correct format for a field

Step 2: User clicks the "Create" button

Expected Results:

The field will turn into red

System displays the Error Message: "Kindly input [format]"

Requirements	None
Keywords:	None

Test Case AFSO-406: LD-18: Verify when user failed to input the correct format for Location Name (Unique/Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: LD-14

Steps:

Step 1: User failed to supply correct format for "Location Name"

Step 2: User clicks the "Create" button

Expected Results:

The field will turn into red

System displays the Error Message: ""

Requirements	None
Keywords:	None

Test Case AFSO-407: LD-19: Verify when user leaves a field blank (General)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: LD-14

Steps:

Step 1: User leaves a field blank

Step 2: User clicks the "Create" button

Expected Results:

The field will turn into red

System displays the Error Message: "[Data] cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-408: LD-20: Verify when user leaves Location Name blank (Unique/Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: LD-14

Steps:

Step 1: User leaves the "Location Name" field blank

Step 2: User clicks the "Create" Button

Expected Results:

The field will turn into red

Systems displays the Error Message "Location Name cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-409: LD-21: Verify when user leaves a Status blank (Required Field)	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: LD-14	
Steps:	
Step 1: User leaves the "Status" combo box blank	
Step 2: User clicks the "Create" Button	
Expected Results:	
The combo box will turn into red	
Systems displays the Error Message "Status cannot be blank"	
Requirements	None
Keywords:	None

Test Case AFSO-410: LD-22: Verify when user enters an existing data (General)	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: LD-14	
Steps:	
Step 1: User enters an existing data for unique fields	
Expected Results:	
System displays the Error Message "[Data] already exists"	
Requirements	None
Keywords:	None

Test Case AFSO-411: LD-23: Verify when user enters an existing data on the Location Name field (Unique/Required)	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: LD-14	
Steps:	
Step 1: User enters an existing data on Location Name field	
Expected Results:	
System displays the Error Message "Location Name: [Data] already exists"	
Requirements	None
Keywords:	None

1.4.2 Test Suite : Encoder

Test cases for the Aircraft-Aircraft Module (Encoder-User)

1.4.2.1 Test Suite : Search (Aircraft)

Test cases for the Search Aircraft-Aircraft Module

Test Case AFSO-464: AD-01: Verify when user searches "Serial Number" in the search page	
Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-01; AD-01

Steps:

Step 1: User types the "Serial Number" in the search field then click "Enter"

Expected Results:

System filters the data that will be shown

Requirements	None
Keywords:	None

Test Case AFSO-465: AD-02: Verify when user searches "Code" in the search page

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-01; AD-01

Steps:

Step 1: User types the "Serial Number" in the search field then click "Enter"

Expected Results:

System filters the data that will be shown

Requirements	None
Keywords:	None

Test Case AFSO-466: AD-03: Verify when user searches "Type" in the search page

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-01; AD-01

Steps:

Step 1: User types the "Type" in the search field then click "Enter"

Expected Results:

System filters the data that will be shown

Requirements	None
Keywords:	None

Test Case AFSO-467: AD-04: Verify when user searches "Status" in the search page

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-01; AD-01

Steps:

Step 1: User types the "Status" in the search field then click "Enter"

Expected Results:

System filters the data that will be shown

Requirements	None
Keywords:	None

1.4.2.2 Test Suite : Search (Location)

Test cases for the Search Aircraft-Location Module

Test Case AFSO-468: LD-01: Verify when user searches "Location Name" in the search page	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: MC-01; AD-01	
Steps:	
Step 1: User types the "Location Name" in the search field then click "Enter"	
Expected Results:	
System filters the data that will be shown	
Requirements	None
Keywords:	None

Test Case AFSO-469: LD-02: Verify when user searches "Status" in the search page	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: MC-01; AD-01	
Steps:	
Step 1: User types the "Status" in the search field then click "Enter"	
Expected Results:	
System filters the data that will be shown	
Requirements	None
Keywords:	None

1.4.3 Test Suite : Pilot

Test cases for the Aircraft-Aircraft Module (Pilot-User)

1.4.3.1 Test Suite : Search (Aircraft)

Test cases for the Search Aircraft-Aircraft Module

Test Case AFSO-470: AD-01: Verify when user searches "Serial Number" in the search page	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: MC-01; AD-01	
Steps:	
Step 1: User types the "Serial Number" in the search field then click "Enter"	
Expected Results:	
System filters the data that will be shown	
Requirements	None
Keywords:	None

Test Case AFSO-471: AD-02: Verify when user searches "Code" in the search page	
Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-01; AD-01

Steps:

Step 1: User types the "Serial Number" in the search field then click "Enter"

Expected Results:

System filters the data that will be shown

Requirements	None
Keywords:	None

Test Case AFSO-472: AD-03: Verify when user searches "Type" in the search page	
Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-01; AD-01

Steps:

Step 1: User types the "Type" in the search field then click "Enter"

Expected Results:

System filters the data that will be shown

Requirements	None
Keywords:	None

Test Case AFSO-473: AD-04: Verify when user searches "Status" in the search page	
Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-01; AD-01

Steps:

Step 1: User types the "Status" in the search field then click "Enter"

Expected Results:

System filters the data that will be shown

Requirements	None
Keywords:	None

1.4.3.2 Test Suite : Search (Location)

Test cases for the Search Aircraft-Location Module

Test Case AFSO-474: LD-01: Verify when user searches "Location Name" in the search page	
Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-01; AD-01

Steps:

Step 1: User types the "Location Name" in the search field then click "Enter"

Expected Results:

System filters the data that will be shown

Requirements	None
Keywords:	None

Test Case AFSO-475: LD-02: Verify when user searches "Status" in the search page
Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-01; AD-01

Steps:

Step 1: User types the "Status" in the search field then click "Enter"

Expected Results:

System filters the data that will be shown

Requirements	None
Keywords:	None

1.5 Test Suite : User Detail

Test cases for the User-Unit Detail

1.5.1 Test Suite : Admin

Test cases for the User-Unit Detail (Admin-User)

1.5.1.1 Test Suite : Create (Unit)

Test cases for the Create User-Unit Detail

Test Case AFSO-412: UD-01: Verify when user clicks the "Unit" submenu
Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: UA-01; UA-02; MC-01

Steps:

Step 1: User clicks the "User" submenu then clicks the "Unit"

Expected Results:

System displays the list of Units

Requirements	None
Keywords:	None

Test Case AFSO-413: UD-02: Verify when user creates "Unit"
Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: UD-01

Steps:

Step 1: User fills out the "Create Unit" form

Step 2: User clicks the "Create" button

Expected Results:

User fills out the "Create Unit" form

System displays the System Response: "Data Saved" then redirects the user to the "View Location" page

Requirements	None
Keywords:	None

Test Case AFSO-414: UD-03: Verify when user selects active in Status of Unit Detail

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: UD-02

Steps:

Step 1: User selects active in status drop down list

Step 2: User clicks the Create Button

Expected Results:

System displays the selected status in the dropdownlist

System will add the newly added data in the dropdown box choices at "Create Unit" page

Requirements	None
Keywords:	None

Test Case AFSO-415: UD-04: Verify when user selects inactive in Status of Unit Detail

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: UD-02

Steps:

Step 1: User selects inactive in status drop down list

Step 2: User clicks the Create Button

Expected Results:

System displays the selected status in the dropdownlist

System should not add the newly added data in the dropdown box choices at "Create Unit" page

Requirements	None
Keywords:	None

Test Case AFSO-416: UD-05: Verify when user failed to input the correct format (General)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: UD-02

Steps:

Step 1: User failed to supply correct format for a field

Step 2: User clicks the "Create" button

Expected Results:

The field will turn into red

System displays the Error Message: "Kindly input [format]"

Requirements	None
Keywords:	None

Test Case AFSO-417: UD-06: Verify when user failed to input the correct format for Code (Unique/Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: UD-02

Steps:

Step 1: User failed to supply correct format for "Code"

Step 2: User clicks the "Create" button

Expected Results:

The field will turn into red

System displays the Error Message: "Kindly input alphanumeric only (0-9 A-Z)"

Requirements	None
Keywords:	None

Test Case AFSO-418: UD-07: Verify when user leaves a field blank (General)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: UD-02

Steps:

 Step 1: User leaves a field blank

Step 2: User clicks the "Create" button

Expected Results:

The field will turn into red

System displays the Error Message: "[Data] cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-419: UD-08: Verify when user leaves Code blank (Unique/Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: UD-02

Steps:

Step 1: User leaves the "Code" field blank

Step 2: User clicks the "Create" Button

Expected Results:

The field will turn into red

System displays the Error Message "Code cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-420: UD-09: Verify when user leaves Description blank (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: UD-02

Steps:

Step 1: User leaves the "Description" field blank

Step 2: User clicks the "Create" Button

Expected Results:

The field will turn into red

Systems displays the Error Message "Description cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-421: UD-10: Verify when user leaves Status blank (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: UD-02

Steps:

Step 1: User leaves the "Status" combo box blank

Step 2: User clicks the "Create" Button

Expected Results:

The field will turn into red

Systems displays the Error Message "Status cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-422: UD-11: Verify when user enters an existing data (General)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: UD-02

Steps:

Step 1: User enters an existing data for unique fields

Expected Results:

System displays the Error Message "[Data] exist already"

Requirements	None
Keywords:	None

Test Case AFSO-423: UD-12: Verify when user enters an existing data on the Code field (Unique/Required)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: UD-02

Steps:

Step 1: User enters an existing data on Code field

Expected Results:

System displays the Error Message "Code: [Data] exist already"

Requirements	None
Keywords:	None

1.5.1.2 Test Suite : Search (Unit)

Test cases for the Search User-Unit Detail

Test Case AFSO-424: UD-13: Verify when user searches "Code" in the search page

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-01; AD-01

Steps:

Step 1: User types the "Code" in the search field then click "Enter"

Expected Results:

System filters the data that will be shown

Requirements	None
Keywords:	None

Test Case AFSO-425: UD-14: Verify when user searches "Description" in the search page	
Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-01; AD-01

Steps:

Step 1: User types the "Description" in the search field then click "Enter"

Expected Results:

System filters the data that will be shown

Requirements	None
Keywords:	None

Test Case AFSO-426: UD-15: Verify when user searches "Status" in the search page	
Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: MC-01; AD-01

Steps:

Step 1: User types the "Status" in the search field then click "Enter"

Expected Results:

System filters the data that will be shown

Requirements	None
Keywords:	None

1.5.1.3 Test Suite : Update (Unit)

Test cases for the Update User-Unit Detail

Test Case AFSO-427: UD-16: Verify when user updates "Unit"	
Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: UD-01

Steps:

Step 1: User clicks the "Update" icon of the Unit that needs to be updated

Step 2: User fills out the "Update Unit" form

Step 3: User clicks the "Save" button

Expected Results:

System displays the "Update Unit" form

System displays the System Response: "" then redirects the user to the "View Unit" page of the recently updated Aircraft

Requirements	None
Keywords:	None

Test Case AFSO-428: UD-17: Verify when user selects active in Status of Unit Detail	
Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: UD-02

Steps:

Step 1: User selects active in status drop down list

Step 2: User clicks the "Save" button

Expected Results:

System displays the selected status in the dropdownlist

System will add the newly added data in the dropdown box choices at "Create Unit" page

Requirements	None
Keywords:	None

Test Case AFSO-429: UD-18: Verify when user selects inactive in Status of Unit Detail	
Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: UD-02

Steps:

Step 1: User selects inactive in status drop down list

Step 2: User clicks the "Save" button

Expected Results:

System displays the selected status in the dropdownlist

System should not add the newly added data in the dropdown box choices at "Create Unit" page

Requirements	None
Keywords:	None

Test Case AFSO-430: UD-19: Verify when user failed to input the correct format (General)	
Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: UD-02

Steps:

Step 1: User failed to supply correct format for a field

Step 2: User clicks the "Save" button

Expected Results:

The field will turn into red

System displays the Error Message: "Kindly input [format]"

Requirements	None
Keywords:	None

Test Case AFSO-431: UD-20: Verify when user failed to input the correct format for Code (Unique/Required Field)	
Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: UD-02

Steps:

Step 1: User failed to supply correct format for "Code"

Step 2: User clicks the "Save" button

Expected Results:

The field will turn into red

System displays the Error Message: "Kindly input [format]"

Requirements	None
Keywords:	None

Test Case AFSO-432: UD-21: Verify when user leaves a field blank (General)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: UD-02

Steps:

Step 1: User leaves a field blank

Step 2: User clicks the "Save" button

Expected Results:

The field will turn into red

System displays the Error Message: "[Data] cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-433: UD-22: Verify when user leaves Code blank (Unique/Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: UD-02

Steps:

Step 1: User leaves the "Code" field blank

Step 2: User clicks the "Save" button

Expected Results:

The field will turn into red

System displays the Error Message "Code cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-434: UD-23: Verify when user leaves Description blank (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: UD-02

Steps:

Step 1: User leaves the "Description" field blank

Step 2: User clicks the "Save" button

Expected Results:

The field will turn into red

Systems displays the Error Message "Description cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-435: UD-24: Verify when user leaves Status blank (Required Field)	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: UD-02	
Steps:	
Step 1: User leaves the "Status" combo box blank	
Step 2: User clicks the "Save" button	
Expected Results:	
The field will turn into red	
Systems displays the Error Message "Status cannot be blank"	
Requirements	None
Keywords:	None

Test Case AFSO-436: UD-25: Verify when user enters an existing data (General)	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: UD-02	
Steps:	
Step 1: User enters an existing data for unique fields	
Expected Results:	
System displays the Error Message "[Data] exist already"	
Requirements	None
Keywords:	None

Test Case AFSO-437: UD-26: Verify when user enters an existing data on the Code field (Unique/Required)	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: UD-02	
Steps:	
Step 1: User enters an existing data on Code field	
Expected Results:	
System displays the Error Message "Code: [Data] exist already"	
Requirements	None
Keywords:	None

1.5.1.4 Test Suite : Create (Rank)

Test cases for the Create User-Rank Detail

Test Case AFSO-438: RD-01: Verify when user clicks the "Unit" submenu	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: UA-01; UA-02; MC-01	

Steps:

Step 1: User clicks the "User" submenu then clicks the "Unit"

Expected Results:

System displays list of Units

Requirements	None
Keywords:	None

Test Case AFSO-439: RD-02: Verify when user creates "Unit"

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: RD-01

Steps:

Step 1: User fills out the "Create Unit" form

Step 2: User clicks the "Create" button

Expected Results:

System displays the "Unit" form

System displays the System Response: "Data Saved" then redirects the user to the "View Location" page

Requirements	None
Keywords:	None

Test Case AFSO-440: RD-03: Verify when user selects active in Status of Unit Detail

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: RD-02

Steps:

Step 1: User selects active in status drop down list

Step 2: User clicks the Create Button

Expected Results:

System displays the selected status in the dropdownlist

System will add the newly added data in the dropdown box choices at "Create Unit" page

Requirements	None
Keywords:	None

Test Case AFSO-441: RD-04: Verify when user selects inactive in Status of Unit Detail

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: RD-02

Steps:

Step 1: User selects inactive in status drop down list

Step 2: User clicks the Create Button

Expected Results:

System displays the selected status in the dropdownlist

System should not add the newly added data in the dropdown box choices at "Create Unit" page

Requirements	None
Keywords:	None

Test Case AFSO-442: RD-05: Verify when user failed to input the correct format (General)

Author:	meabayon
Summary:	

Pre-condition: User should be registered in the AFSO System
Pre-requisite: RD-02

Steps:

Step 1: User failed to supply correct format for a field

Step 2: User clicks the "Create" button

Expected Results:

The field will turn into red

System displays the Error Message: "Kindly input alphanumeric only (0-9 A-Z)"

Requirements	None
Keywords:	None

Test Case AFSO-443: RD-06: Verify when user failed to input the correct format for Code (Unique/Required Field)
Author:	meabayon
Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: RD-02

Steps:

Step 1: User failed to supply correct format for "Code"

Step 2: User clicks the "Create" button

Expected Results:

The field will turn into red

System displays the Error Message: "Kindly input [format]"

Requirements	None
Keywords:	None

Test Case AFSO-444: RD-07: Verify when user leaves a field blank (General)
Author:	meabayon
Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: RD-02

Steps:

Step 1: User leaves a field blank

Step 2: User clicks the "Create" button

Expected Results:

The field will turn into red

System displays the Error Message: "[Data] cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-445: RD-08: Verify when user leaves Code blank (Unique/Required Field)
Author:	meabayon
Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: RD-02

Steps:

Step 1: User leaves the "Code" field blank

Step 2: User clicks the "Create" Button

Expected Results:

The field will turn into red

System displays the Error Message "Code cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-446: RD-09: Verify when user leaves Description blank (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: RD-02

Steps:

Step 1: User leaves the "Description" field blank

Step 2: User clicks the "Create" button

Expected Results:

The field will turn into red

Systems displays the Error Message "Description cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-447: RD-10: Verify when user leaves Status blank (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: RD-02

Steps:

Step 1: User leaves the "Status" combo box blank

Step 2: User clicks the "Create" button

Expected Results:

The field will turn into red

Systems displays the Error Message "Status cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-448: RD-11: Verify when user enters an existing data (General)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: RD-02

Steps:

Step 1: User enters an existing data for unique fields

Expected Results:

System displays the Error Message "[Data] exist already"

Requirements	None
Keywords:	None

Test Case AFSO-449: RD-12: Verify when user enters an existing data on the Code field (Unique/Required)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: RD-02

Steps:

Step 1: User enters an existing data on Code field

Expected Results:

System displays the Error Message "Code: [Data] exist already"

Requirements	None
Keywords:	None

1.5.1.5 Test Suite : Search (Rank)

Test cases for the Search User-Rank Detail

Test Case AFSO-450: RD-13: Verify when user searches "Code" in the search page	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: MC-01; AD-01	
Steps:	
Step 1: User types the "Code" in the search field then click "Enter"	
Expected Results:	
System filters the data that will be shown	
Requirements	None
Keywords:	None

Test Case AFSO-451: RD-14: Verify when user searches "Description" in the search page	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: MC-01; AD-01	
Steps:	
Step 1: User types the "Description" in the search field then click "Enter"	
Expected Results:	
System filters the data that will be shown	
Requirements	None
Keywords:	None

Test Case AFSO-452: RD-15: Verify when user searches "Status" in the search page	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: MC-01; AD-01	
Steps:	
Step 1: User types the "Status" in the search field then click "Enter"	
Expected Results:	
System filters the data that will be shown	
Requirements	None
Keywords:	None

1.5.1.6 Test Suite : Update (Rank)

Test cases for the Update User-Rank Detail

Test Case AFSO-453: RD-16: Verify when user updates "Unit"	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: RD-01	
Steps:	
Step 1: User clicks the "Update" icon of the Unit that needs to be updated	
Step 2: User fills out the "Update Unit" form	
Step 3: User clicks the "Save" button	
Expected Results:	
System displays the "Update Unit" form	
System displays the System Response: "" then redirects the user to the "View Unit" page of the recently updated Aircraft	
Requirements	None
Keywords:	None

Test Case AFSO-454: RD-17: Verify when user selects active in Status of Unit Detail	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: RD-16	
Steps:	
Step 1: User selects active in status drop down list	
Step 2: User clicks the "Save" button	
Expected Results:	
System displays the selected status in the dropdownlist	
System will add the newly added data in the dropdown box choices at "Create Unit" page	
Requirements	None
Keywords:	None

Test Case AFSO-455: RD-18: Verify when user selects inactive in Status of Unit Detail	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: RD-16	
Steps:	
Step 1: User selects inactive in status drop down list	
Step 2: User clicks the "Save" button	
Expected Results:	
System displays the selected status in the dropdownlist	
System should not add the newly added data in the dropdown box choices at "Create Unit" page	
Requirements	None
Keywords:	None

Test Case AFSO-456: RD-19: Verify when user failed to input the correct format (General)	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: RD-16	

Steps:

Step 1: User failed to supply correct format for a field

Step 2: User clicks the "Save" button

Expected Results:

The field will turn into red

System displays the Error Message: "Kindly input [format]"

Requirements	None
Keywords:	None

Test Case AFSO-457: RD-20: Verify when user failed to input the correct format for Code (Unique/Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: RD-16

Steps:

Step 1: User failed to supply correct format for "Code"

Step 2: User clicks the "Save" button

Expected Results:

The field will turn into red

System displays the Error Message: "Kindly input alphanumeric only (0-9 A-Z]"

Requirements	None
Keywords:	None

Test Case AFSO-458: RD-21: Verify when user leaves a field blank (General)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: RD-16

Steps:

Step 1: User leaves a field blank

Step 2: User clicks the "Save" button

Expected Results:

The field will turn into red

System displays the Error Message: "[Data] cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-459: RD-22: Verify when user leaves Code blank (Unique/Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: UD-02

Steps:

Step 1: User leaves the "Code" field blank

Step 2: User clicks the "Save" button

Expected Results:

The field will turn into red

System displays the Error Message "Code cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-460: RD-23: Verify when user leaves Description blank (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: RD-16

Steps:

Step 1: User leaves the "Description" field blank

Step 2: User clicks the "Save" button

Expected Results:

The field will turn into red

Systems displays the Error Message "Description cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-461: RD-24: Verify when user leaves Status blank (Required Field)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: RD-16

Steps:

Step 1: User leaves the "Status" combo box blank

Step 2: User clicks the "Save" button

Expected Results:

The field will turn into red

Systems displays the Error Message "Status cannot be blank"

Requirements	None
Keywords:	None

Test Case AFSO-462: RD-25: Verify when user enters an existing data (General)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: RD-16

Steps:

Step 1: User enters an existing data for unique fields

Expected Results:

System displays the Error Message "[Data] exist already"

Requirements	None
Keywords:	None

Test Case AFSO-463: RD-26: Verify when user enters an existing data on the Code field (Unique/Required)

Author:	meabayon

Summary:

Pre-condition: User should be registered in the AFSO System
Pre-requisite: RD-16

Steps:

Step 1: User enters an existing data on Code field

Expected Results:

System displays the Error Message "Code: [Data] exist already"

Requirements	None
Keywords:	None

1.5.2 Test Suite : Encoder

Test cases for the User-Unit Detail (Encoder-User)

1.5.2.1 Test Suite : Search (Unit)

Test cases for the Search User-Unit Detail

Test Case AFSO-476: UD-01: Verify when user searches "Code" in the search page	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: MC-01; AD-01	
Steps:	
Step 1: User types the "Code" in the search field then click "Enter"	
Expected Results:	
System filters the data that will be shown	
Requirements	None
Keywords:	None

Test Case AFSO-477: UD-02: Verify when user searches "Description" in the search page	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: MC-01; AD-01	
Steps:	
Step 1: User types the "Description" in the search field then click "Enter"	
Expected Results:	
System filters the data that will be shown	
Requirements	None
Keywords:	None

Test Case AFSO-478: UD-03: Verify when user searches "Status" in the search page	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: MC-01; AD-01	
Steps:	
Step 1: User types the "Status" in the search field then click "Enter"	
Expected Results:	
System filters the data that will be shown	
Requirements	None
Keywords:	None

1.5.2.2 Test Suite : Search (Rank)

Test cases for the Search User-Rank Detail

Test Case AFSO-479: RD-01: Verify when user searches "Code" in the search page	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: MC-01; AD-01	
Steps:	
Step 1: User types the "Code" in the search field then click "Enter"	
Expected Results:	
System filters the data that will be shown	
Requirements	None
Keywords:	None

Test Case AFSO-480: RD-02: Verify when user searches "Description" in the search page	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: MC-01; AD-01	
Steps:	
Step 1: User types the "Description" in the search field then click "Enter"	
Expected Results:	
System filters the data that will be shown	
Requirements	None
Keywords:	None

Test Case AFSO-481: RD-03: Verify when user searches "Status" in the search page	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: MC-01; AD-01	
Steps:	
Step 1: User types the "Status" in the search field then click "Enter"	
Expected Results:	
System filters the data that will be shown	
Requirements	None
Keywords:	None

1.5.3 Test Suite : Pilot

Test cases for the User-Unit Detail (Pilot-User)

1.5.3.1 Test Suite : Search (Rank)

Test cases for the Search User-Rank Detail

Test Case AFSO-485: RD-01: Verify when user searches "Code" in the search page	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: MC-01; AD-01	
Steps:	
Step 1: User types the "Code" in the search field then click "Enter"	
Expected Results:	
System filters the data that will be shown	
Requirements	None
Keywords:	None

Test Case AFSO-486: RD-02: Verify when user searches "Description" in the search page	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: MC-01; AD-01	
Steps:	
Step 1: User types the "Description" in the search field then click "Enter"	
Expected Results:	
System filters the data that will be shown	
Requirements	None
Keywords:	None

Test Case AFSO-487: RD-03: Verify when user searches "Status" in the search page	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: MC-01; AD-01	
Steps:	
Step 1: User types the "Status" in the search field then click "Enter"	
Expected Results:	
System filters the data that will be shown	
Requirements	None
Keywords:	None

1.5.3.2 Test Suite : Search (Unit)

Test cases for the Search User-Unit Detail

Test Case AFSO-482: UD-01: Verify when user searches "Code" in the search page	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: MC-01; AD-01	
Steps:	
Step 1: User types the "Code" in the search field then click "Enter"	

Expected Results:
System filters the data that will be shown

Requirements	None
Keywords:	None

Test Case AFSO-483: UD-02: Verify when user searches "Description" in the search page	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: MC-01; AD-01	
Steps:	
Step 1: User types the "Description" in the search field then click "Enter"	
Expected Results:	
System filters the data that will be shown	
Requirements	None
Keywords:	None

Test Case AFSO-484: UD-03: Verify when user searches "Status" in the search page	
Author:	meabayon
Summary:	
Pre-condition: User should be registered in the AFSO System Pre-requisite: MC-01; AD-01	
Steps:	
Step 1: User types the "Status" in the search field then click "Enter"	
Expected Results:	
System filters the data that will be shown	
Requirements	None
Keywords:	None