|  |
| --- |
| Photo displaying partial image of two pie charts on a canvas-textured page |
| User acceptance test (UAT)  Version 1.0 |
| |  |  |  | | --- | --- | --- | |  |  |  | |

# Revision history

## Change Record

|  |  |  |  |
| --- | --- | --- | --- |
| **Version** | **Date** | **Name** | **Revision Description** |
| 0.1 | 1/3/57 | Parinya Panyanak | Create User acceptance test documentation |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

## Reviewer

|  |  |  |
| --- | --- | --- |
| **Name** | **Version Approved** | **Date** |
| Matut |  |  |
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# References

User requirement specification

System requirement specification

# Introduction

User Acceptance Testing (UAT) is one sure way to reduce or eliminate change requests, and drastically reduce project costs. UAT is an effective process with a high rate of return for those who take the time to implement and follow its discipline.

# Responsibility

|  |  |
| --- | --- |
| **Task** | **Team member name** |
|  |  |
|  |  |
|  |  |
|  |  |

# Test Item

Media E-shopping v1.0

# Test tools

# 

# Test case of User acceptance Test (UAT)

## **UAT\_TC 01**

**Test scenario**: URS -01 The User can register.

**Objective:** To determine user register function working correctly.

**Test step:**

1. Users open registration page.
2. Users enter name, address, picture username, password and re-password for customer registration.

**Data Input:**

**Valid Input:**

|  |  |
| --- | --- |
| **Name:** | Suwat Rodpojjananawin |
| **Address:** | 75 m.5 Muang Lumphun Thailand 50000 |
| **Username:** | SuwatNui |
| **Password:** | Nui333 |
| **Re-password** | Nui333 |
| **Picture:** | nuinarak.jpg |

**Invalid Input**

**1. Customer input wrong name format**

* Name: 23453@\*(&#$@

**2. Customer input wrong address format**

* Address: \*\*&#^^@^^&$

**3**. **Customer input wrong username format**

* Username: &&&#\*\*@&^#

**4. Customer input wrong password format**

* Password: \*\*&&^^^&\*&\*$

**5. Customer input wrong picture file format**

* Picture: xxx.docx

**6. Customer input a username same as existing username in a database.**

* Name: SuwatNui

**Exist Data in database:**

|  |  |
| --- | --- |
| **Name:** | Suwat Rodpojjananawin |
| **Address:** | 75 m.5 Muang Lumphun Thailand 50000 |
| **Username:** | SuwatNui |
| **Password:** | Nui333 |
| **Picture:** | nuinarak.jpg |

### **UAT\_TC 01 relationship table**

**Valid Input**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Test Data | Expect result | Actual result |
| UAT\_TC 01 | The user has to register themselves as customer | 1 | Users open registration page. |  | System display interface for registration. |  |
|  |  | 2 | Users enter name, address, picture username and password | **Name:** Suwat Rodpojjananawin  **Address:** 75 m.5 Muang Lumphun Thailand 50000  **Username:** SuwatNui  **Password:** Nui333  **Re-password:** Nui333  **Picture:** nuinarak.jpg | System display successful registration page. |  |

**Invalid Input: 1.Customer input wrong name format**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Test Data | Expect result | Actual result |
| UAT\_TC 01 | The user has to register themselves as customer | 1 | Users open registration page. |  | System display interface for registration. |  |
|  |  | 2 | Users enter name, address, picture username and password | **Name:** 23453@\*(&#$@  **Address:** 75 m.5 Muang Lumphun Thailand 50000  **Username:** SuwatNui  **Password:** Nui333  **Re-password:** Nui333  **Picture:** nuinarak.jpg | System show message “The name must be only character ” |  |

**Invalid Input: 2.Customer input wrong address format**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Input Data | Expect result | Actual result |
| UAT\_TC 01 | The user has to register themselves as customer | 1 | Users open registration page. |  | System display interface for registration. |  |
|  |  | 2 | Users enter name, address, picture username and password | **Name:** Suwat Rodpojjananawin  **Address:** \*\*&#^^@^^&$  **Username:** SuwatNui  **Password:** Nui333  **Re-password:** Nui333  **Picture:** nuinarak.jpg | System show message “The address must be only character and number ” |  |

**Invalid Input: 3.Customer input wrong username format**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Input Data | Expect result | Actual result |
| UAT\_TC 01 | The user has to register themselves as customer | 1 | Users open registration page. |  | System display interface for registration. |  |
|  |  | 2 | Users enter name, address, picture username and password | **Name:** Suwat Rodpojjananawin  **Address:** 75 m.5 Muang Lumphun Thailand 50000  **Username:** &&#\*\*@&^#  **Password:** Nui333  **Re-password:** Nui333  **Picture:** nuinarak.jpg | System show message “The username must be only character and number ” |  |

**Invalid Input: 4.Customer input wrong password format**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Input data | Expect result | Actual result |
| UAT\_TC 01 | The user has to register themselves as customer | 1 | Users open registration page. |  | System display interface for registration. |  |
|  |  | 2 | Users enter name, address, picture username and password | **Name:** Suwat Rodpojjananawin  **Address:** 75 m.5 Muang Lumphun Thailand 50000  **Username:** SuwatNui  **Password:** \*\*&&^^^&\*&\*$  **Re-password:** Nui333  **Picture:** nuinarak.jpg | System show message “The password must be only character and number ” |  |

**Invalid Input: 5.Customer input wrong re-password format**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Input Data | Expect result | Actual result |
| UAT\_TC 01 | The user has to register themselves as customer | 1 | Users open registration page. |  | System display interface for registration. |  |
|  |  | 2 | Users enter name, address, picture username and password | **Name:** Suwat Rodpojjananawin  **Address:** 75 m.5 Muang Lumphun Thailand 50000  **Username:** SuwatNui  **Password:** Nui333  **Re-password:** Nui444  **Picture:** nuinarak.jpg | System show message “The picture must be image ” |  |

**Invalid Input: 6.Customer input wrong picture format**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Input Data | Expect result | Actual result |
| UAT\_TC 01 | The user has to register themselves as customer | 1 | Users open registration page. |  | System display interface for registration. |  |
|  |  | 2 | Users enter name, address, picture username and password | **Name:** Suwat Rodpojjananawin  **Address:** 75 m.5 Muang Lumphun Thailand 50000  **Username:** SuwatNui  **Password:** Nui333  **Re-password:** Nui333  **Picture:** nuinarak.docx | System show message “The picture must be image ” |  |

**Invalid Input:7.Customer input a username same as existing username in a database.**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Input Data | Expect result | Actual result |
| UAT\_TC 01 | The user has to register themselves as customer | 1 | Users open registration page. |  | System display interface for registration. |  |
|  |  | 2 | Users enter name, address, picture username and password | **Name:** Suwat Rodpojjananawin  **Address:** 75 m.5 Muang Lumphun Thailand 50000  **Username:** SuwatNui  **Password:** Nui333  **Picture:** nuinarak.jpg | The system shall display the error message “The username is already exist”. |  |

## 

## **UAT\_TC 02**

**Test scenario**: URS-02: The user log in to system.

**Objective:** To determine user can login correctly.

**Test step:**

1. A user open login page.
2. A user enters username and password for system login.

**Data Input:**

**Valid Input:**

|  |  |
| --- | --- |
| **Username:** | SuwatNui |
| **Password:** | Nui333 |

**Invalid Input**

1. **A user input username is not match with password**

* **Username: SuwatNui Password: Nui555**
* **Username: SuwatMod Password :Nui333**

**Exist Data in database:**

|  |  |
| --- | --- |
| **Name:** | Suwat Rodpojjananawin |
| **Address:** | 75 m.5 Muang Lumphun Thailand 50000 |
| **Username:** | SuwatNui |
| **Password:** | Nui333 |
| **Picture:** | nuinarak.jpg |

### 

### **UAT\_TC 02 relationship table**

**Valid Input**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Input Data | Expect result | Actual result |
| UAT\_TC 02 | The user log in as customer. | 1 | A user open login page. |  | The system provides the login user interface which receives the user name and password. |  |
|  |  | 2 | A user enters username and password for system login. | **Username:**cus02  **Password:**5678 | The system shall provide catalog page that consist with product name, product description and product picture. |  |

**Invalid Input 1:** **A user input wrong username**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Input Data | Expect result | Actual result |
| UAT\_TC 02 | The user log in as customer. | 1 | A user open login page. |  | The system provides the login user interface which receives the user name and password. |  |
|  |  | 2 | A user enter username and password for system login. | **Username:** cus03  **Password:**5678 | The username or password is invalid |  |

**Invalid Input 2:**  **A user input wrong password**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Input Data | Expect result | Actual result |
| UAT\_TC 02 | The user log in as customer. | 1 | A user open login page. |  | The system provides the login user interface which receives the user name and password. |  |
|  |  | 2 | A user enters username and password for system login. | **Username:**cus02  **Password:** 1111 | The username or password is invalid |  |

## **UAT\_TC 03**

**Test scenario**: URS-03: The customer updates their information

**Objective:** To determine customer update their information function working correctly.

**Test step:**

1. A customer open update information pages.
2. A customer enters name, address, picture username and password for updating customer information.

**Data Input:**

**Valid Input:**

|  |  |
| --- | --- |
| **Name:** | Maytat Siriangkul |
| **Address:** | At office |
| **Picture:** | cus\_03.jpg |

**Invalid Input**

**1. Customer input wrong name format**

- Name: 55669965

**2. Customer input wrong address format**

- Address: \*\*&#^^@^^&$

**3. Customer input wrong picture file format**

**-** Picture: cus\_03.docx

**Exist Data in database:**

|  |  |
| --- | --- |
| **Name:** | Panupak Wichaidit |
| **Address:** | 75 Santisuk road Muang Chaingmai Thailand 50300 |
| **Username:** | cus02 |
| **Password:** | 5678 |
| **Picture:** | cus\_02.jpg |

### **UAT\_TC 03 relationship table**

**Valid Input**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Input Data | Expect result | Actual result |
| UAT\_TC 03 | The customer update their information. | 1 | A customer open update information pages. |  | The system provide an interface for update a customer information which receive name address and their picture. |  |
|  |  | 2 | A customer enter name, address, picture username and password for updating customer information. | **Name :** Maytat Siriangkul  **Address** At office **Picture :** cus\_03.jpg | The system shall provide catalog page that consist with product name, product description and product picture. |  |

**Invalid Input: 1.** **Customer input wrong name format**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Input Data | Expect result | Actual result |
| UAT\_TC 03 | The customer update their information. | 1 | A customer open update information pages. |  | The system provide an interface for update a customer information which receive name address and their picture. |  |
|  |  | 2 | A customer enter name, address, picture username and password for updating customer information. | **Name :** 55669965  **Address** At office **Picture :** cus\_03.jpg | System show message “The name must be only character ” |  |

**Invalid Input: 2.** **Customer input wrong address format**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Input Data | Expect result | Actual result |
| UAT\_TC 03 | The customer update their information. | 1 | A customer open update information pages. |  | The system provide an interface for update a customer information which receive name address and their picture. |  |
|  |  | 2 | A customer enter name, address, picture username and password for updating customer information. | **Name :** Maytat Siriangkul  **Address**  \*\*&#^^@^^&$  **Picture :** cus\_03.jpg | System show message “The address must be only character and number ” |  |

**Invalid Input: 3.** **Customer input wrong picture file format**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Input Data | Expect result | Actual result |
| UAT\_TC 03 | The customer update their information. | 1 | A customer open update information pages. |  | The system provide an interface for update a customer information which receive name address and their picture. |  |
|  |  | 2 | A customer enter name, address, picture username and password for updating customer information. | **Name :** Maytat Siriangkul  **Address** At office **Picture :** cus\_03.docx | System show message “The address must be only character and number ” |  |

## **UAT\_TC 04**

**Test scenario**: URS-04: The customer search product.

**Objective:** To determine customer search product function working correctly.

**Test step:**

1. A customer open search product page.
2. A customer enter product name for search a product in database.

**Data Input:**

**Valid Input:**

Valid Input 1: Frozen

|  |  |
| --- | --- |
| **Product Name:** | Frozen |

Valid Input 2: Man of Steel

|  |  |
| --- | --- |
| **Product Name:** | Man of Steel |

**Invalid Input**

**1. Customer input wrong product name**

- Name: Hobbit an Unexpected Journey

**Exist Data in database:**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| ID | Title | Media Type | Genre | Status | Unit price | Release Date |
| 1 | Frozen | Blu-ray | Animation | Out Of Stock | 699.00 | 20/03/2014 |
| 2 | Man of Steel | DVD | Action | In- Stock | 150.00 | 12/11/2013 |

### **UAT\_TC 04 relationship table**

**Valid Input**

**Valid Input 1: Frozen**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Input Data | Expect result | Actual result |
| UAT\_TC 04 | The customer search product. | 1 | A customer open search product page. |  | The system shall provide search product page which receive product name for searching. |  |
|  |  | 2 | A customer enter product name for search a product in database. | **Product Name :** Frozen | **Title** : Frozen  **Media Type :** Blu-ray  **Genre :** Animation  **Status :** Out of Stock  **Unit Price :** 699.00  **Release Date :** 20/03/2014 |  |

**Valid Input 1: Man of Steel**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Input Data | Expect result | Actual result |
| UAT\_TC 04 | The customer search product. | 1 | A customer open search product page. |  | The system shall provide search product page which receive product name for searching. |  |
|  |  | 2 | A customer enter product name for search a product in database. | **Product Name :** Man of Steel | **Title** : Man of Steel  **Media Type :** DVD  **Genre :** Action  **Status :** In-stock  **Unit Price :** 150.00  **Release Date :** 12/11/2013 |  |

**Invalid Input 1: Customer input wrong product name**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Input Data | Expect result | Actual result |
| UAT\_TC 04 | The customer search product. | 1 | A customer open search product page. |  | The system shall provide search product page which receive product name for searching. |  |
|  |  | 2 | A customer enter product name for search a product in database. | **Product Name :** Hobbit an Unexpected Journey | The system shall display the error message “No Result found”. |  |

## **UAT\_TC 05**

**Test scenario**: URS -05: The customer add product to a cart

**Objective:** To determine customer add product to a cart function working correctly.

**Test step:**

1. A customer open catalog page.
2. A customer select product name and quantity for adding to a cart.

**Data Input:**

**Valid Input:**

Valid Input 1: Frozen

|  |  |
| --- | --- |
| **Product Name:** | Frozen |
| **Product quantity:** | 2 |

Valid Input 2: Man of Steel

|  |  |
| --- | --- |
| **Product Name:** | Man of Steel |
| **Product quantity:** | 3 |

**Exist Data in database:**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| ID | Title | Media Type | Genre | Status | Unit price | Release Date |
| 1 | Frozen | Blu-ray | Animation | Out Of Stock | 699.00 | 20/03/2014 |
| 2 | Man of Steel | DVD | Action | In- Stock | 150.00 | 12/11/2013 |

### **UAT\_TC 05 relationship table**

**Valid Input**

**Valid Input 1: Frozen**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Input Data | Expect result | Actual result |
| UAT\_TC 05 | The customer add product to a cart. | 1 | A customer open catalog page. |  | The system shall provide catalog page that consist with product name, product description and product picture. |  |
|  |  | 2 | A customer select product name and quantity for adding to a cart. | **Product Name :** Frozen  **Product quantity:**2 | The system shall display the alert message “The product has been add to a cart”. |  |

**Valid Input 1: Man of Steel**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Input Data | Expect result | Actual result |
| UAT\_TC 05 | The customer add product to a cart. | 1 | A customer open search product page. |  | The system shall provide catalog page that consist with product name, product description and product picture. |  |
|  |  | 2 | A customer enter product name for search a product in database. | **Product Name :** Man of Steel  **Product quantity:** 3 | “The product has been add to a cart”. |  |

## **UAT\_TC 06(\*)**

**Test scenario**: URS-06: The customer check out for purchase the product.

**Objective:** To determine customer check out for purchase the product function working correctly.

**Test step:**

1. A customer open check out page.
2. A customer select check out button.
3. A customer select method for payment.

**Data Input:**

**Valid Input:**

Valid Input 1: Frozen

|  |  |
| --- | --- |
| **Product Name:** | Frozen |
| **Product quantity:** | 2 |

Valid Input 2: Man of Steel

|  |  |
| --- | --- |
| **Product Name:** | Man of Steel |
| **Product quantity:** | 3 |

**Exist Data in database:**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| ID | Title | Media Type | Genre | Status | Unit price | Release Date |
| 1 | Frozen | Blu-ray | Animation | Out Of Stock | 699.00 | 20/03/2014 |
| 2 | Man of Steel | DVD | Action | In- Stock | 150.00 | 12/11/2013 |

## **UAT\_TC 07**

**Test scenario**: URS-07: The customer view their history.

**Objective:** To determine customer view their history function working correctly.

**Test step:**

1. A customer open history page.
2. A customer select order id for see a detail.

**Data Input:**

**Valid Input:**

Valid Input 1: Order Id = 1

|  |  |
| --- | --- |
| **Order Id :** | 1 |

Valid Input 2: Order Id value = 2

|  |  |
| --- | --- |
| **Order Id:** | 2 |

**Invalid Input**

**1. A customer input wrong order Id**

- Order Id: 3

**Exist Data in database:**

**Order**

|  |  |  |  |
| --- | --- | --- | --- |
| ID | Order Date | Payment Date | Status |
| 1 | 28/02/2014 | 28/02/2014 | Purchased |
| 2 | 28/02/2014 | 28/02/2014 | Purchased |

**Order detail**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| ID | Order ID | Media Name | Amount | Total Price |
| 1 | 1 | Frozen | 2 | 1398.00 |
| 2 | 2 | Man of Steel | 3 | 450.00 |

### **UAT\_TC 07 relationship table**

**Valid Input**

**Valid Input 1: Order Id =1**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Input Data | Expect result | Actual result |
| UAT\_TC 07 | The customer view their history. | 1 | A customer open history page. |  | The system query history list page that consist with date and order id. |  |
|  |  | 2 | A customer select order id for see a detail. | **Order Id : 1** | **Order ID :**1  **Media Name :** Frozen  **Amount :** 2  **Total price :** 1398.00 |  |

**Valid Input 1: Order Id =2**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Input Data | Expect result | Actual result |
| UAT\_TC 07 | The customer view their history. | 1 | A customer open history page. |  | The system query history list page that consist with date and order id. |  |
|  |  | 2 | A customer select order id for see a detail. | **Order Id: 2** | **Order ID :**2  **Media Name :** Man of Steel  **Amount :** 3  **Total price :** 450.00 |  |

**Invalid Input 1: A customer input wrong order Id**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Input Data | Expect result | Actual result |
| UAT\_TC 07 | The customer view their history. | 1 | A customer open history page. |  | The system shall provide search product page which receive product name for searching. |  |
|  |  | 2 | A customer select order id for see a detail. | **Order Id: 3** | No Result found |  |

## **UAT\_TC 08**

**Test scenario**: URS-08: The user log in as administrator.

**Objective:** To determine user login as administrator function working correctly.

**Test step:**

1. A user open login page.
2. A user enter username and password for system login.

**Data Input:**

**Valid Input:**

|  |  |
| --- | --- |
| **Username:** | admin01 |
| **Password:** | admin1234 |

**Invalid Input**

**1. A user input wrong username**

- Username: cus03

**2. A user input wrong password**

- Address: 1111

**Exist Data in database:**

|  |  |
| --- | --- |
| **Name:** | Sittipong Boriparn |
| **Address:** | 4th dormitory in CMU |
| **Username:** | admin01 |
| **Password:** | admin1234 |
| **Email:** | Panupak30@hotmail.com |
| **Picture:** | admin\_01.jpg |

### **UAT\_TC 08 relationship table**

**Valid Input**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Input Data | Expect result | Actual result |
| UAT\_TC 08 | The user log in as administrator. | 1 | A user open login page. |  | The system provides the login user interface which receive the user name and password. |  |
|  |  | 2 | A user enter username and password. | **Username:** admin01  **Password:** admin1234 | The system shall provide catalog page that consist with product name, product description and product picture. |  |

**Invalid Input 1:**  **a user input wrong username**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Input Data | Expect result | Actual result |
| UAT\_TC 08 | The user log in as administrator. | 1 | A user open login page. |  | The system provides the login user interface which receive the user name and password. |  |
|  |  | 2 | A user enter username and password for system login. | **Username:** cus03  **Password:**5678 | The username or password is invalid |  |

**Invalid Input 2:** **a user input wrong password**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Test case ID | Test case name | Test Step# | Execution test steps | Input Data | Expect result | Actual result |
| UAT\_TC 08 | The user log in as administrator. | 1 | A user open login page. |  | System display interface for registration. |  |
|  |  | 2 | A user enter username and password for system login. | **Username:**cus02  **Password:** 1111 | The username or password is invalid |  |

## **UAT\_TC 09**

**Test scenario**: URS-09: The administrator add a new product.

**Objective:** To determine administrator add a new product function working correctly.

**Test step:**

1. A user open add a new product page.
2. A user enter product name, price, amount, picture and other description.

**Data Input:**

**Valid Input:**

|  |  |
| --- | --- |
| **Media Name:** | Hobbit an Unexpected Journey |
| **Type :** | Blu-ray 3D |
| **Genre:** | Fantasy |
| **Amount** | 20 |
| **Unit price:** | 1500.00 |
| **Picture:** | media\_01.jpg |
| **Status:** | In-stock |
| **Release Date:** | 08/04/2013 |

**Invalid Input**

**1. A user input wrong media name format**

- Username: cus03

**2. A user input wrong password**

- Address: 1111

**Exist Data in database:**

|  |  |
| --- | --- |
| **Name:** | Sittipong Boriparn |
| **Address:** | 4th dormitory in CMU |
| **Username:** | admin01 |
| **Password:** | admin1234 |
| **Email:** | Panupak30@hotmail.com |
| **Picture:** | admin\_01.jpg |

# Pass and Fail Criteria