1st In

# **Boarding House Management System Objective:**

Scope:

Boarding House Management System To test/check the different functionalities of Add, Search, Edit/Change and Archive a Te

User edits a tenant

The user clicks "Add" button

The user clicks "Back" button

Test ID: TC-Mod-001	Test Case Name:		
rescrib. Te mod oo i	Test Case Description:		
Test Set-up Requirements and Preconditions			
	ROOM M		
Step	Action		
1	User clicks "assign" button		
2	User removes a tenant from being assigned to a room		
3	User click the radio button filer for		
	"Room Status" , "Room Price", "Room		
	Type"		
Test ID: TC-Mod-002	Test Case Name:		
	Test Case Description:		
Test Set-up Requirements and Preconditions			
TENANT A			
Step	Action		
1	User adds a tenant		

2

3

4

5	User clicks "Necessity" Option button		
6	User clicks " Payment History " button		
7	User clicks "Add Necessity" button		
8	User clicks a name		
	ТЕХТ		
	Test Case Name:		
Test ID: TC-Mod-003	Test Case Description:		
Test Set-up Requirements a	nd Preconditions		
Step	Action		
1	User can input Tenant information such as Firstname, Lastname, Contact Number, Identification		
	PAYMENT I		
Test ID:TC-Mod-004	Test Case Name: Test Case Description:		
Test Set-up Requirements a	Test Set-up Requirements and Preconditions		
Step	Action		
1	The user click "details" button		
2	The user clicks "Pay" button		
	-		
	GR		

## BFAD- Data Management Module TEST CASES

Test Set-up Requirements and Preconditions		
Step	Action	
1	User hovers on "Room Overview" Pie Graph	
2	The user hovers on the bar graph of "Payment Categories"	

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the different components of the Boarding House Managemente System enant

Room Management

The user assigns a tenant on a room

The user clicks Assign button

The user clicks remove tenant from a certain room

User clicks the radio button from the filters that is either Occupied or Room Price

#### ANAGEMENT

Expected Results	Passed?	Actual Results/Action Taken on Failure
Assign form of tenants will pop up	Yes	Assign tenant will be displayed
Remove tenant	Yes	A pop will be displayed to remove a tenant
Displays the tenants who are in a occupied status and what room price they choose	Yes	Displays tenants occupied room and also displays room that is vacant and room type

Tenant Management

The user manages the tenant information

User adds tenant

User edits a tenant

User clicks "Add" button

User clicks "Back" button

User clicks "Necessity" option button

User click "Payment History" button

User clicks "Add necessity" button

User clicks a tenant name

#### NANAGEMENT

Expected Results	Passed?	Actual Results/Action Taken on Failure
Displays a pop up where the user	Yes	The tenant will be added upon
can enter the tenant information	162	inputing some values
Displays a pop where the user can	Yes	The tenant info will be updated as
edit the tenant info	Tes	soon as the user clicks "edit"
Upon clicking the "Add" button the	Yes	Tenant is added
tenant will be added		renant is added
Upon clicking the "Back" button the	Yes	The pop-up form goes back
pop-up form goes back	162	The pop-up form goes back

Upon clicking the "Necessity" it displays Necessities or payment history of a tenant	Yes	Display necessities that was included on the tenant
Upon clicking the "Payment History" option button the it displays the payment history of a tenant	Yes	Displays the payment history of a tenant
Upon clicking the "Add Necessity" it displays a pop-up of enabled text-fields which shows up the "Necessity Type" and "Necessity Fee"	Yes	Displays the pop-up form of adding a necessity
Upon clicking a certain name it will display different information of a tenant and their necessities and payment history	Yes	Display Tenant information

## **FIELDS**

Text Fields

User can input a value on a tenant

User can input tenant information on the text-fields

Expected Results	Passed?	Actual Results/Action Taken on Failure
Displays a pop-up where it enables text-fields	Yes	Displays textfields and tenant information

### MANAGEMENT

Payment Management

The user is able to update the due's of a tenant

User clicks "details" button

User clicks "Pay" button

Expected Results	Passed?	Actual Results/Action Taken on Failure
It displays a pop-up of the details of the dues	Yes	Displays details of the dues
The payment will then be updated on the payment history of the tenant	Yes	The payment history of the tenant will be updated

## APHS

Display of analytics

When a user hovers on the graph it displays the analytics of those who paid and who did not

## BFAD- Data Management Module TEST CASES

The user is able to see the analytics of the boarding house when the user hovers on the graph

Expected Results	Passed?	Actual Results/Action Taken on Failure
It displays a pop-up of the details of the dues	Yes	It displays details of the dues
It displays the revenue of each	Yes	It displays the the revenue of each
category	res	category

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