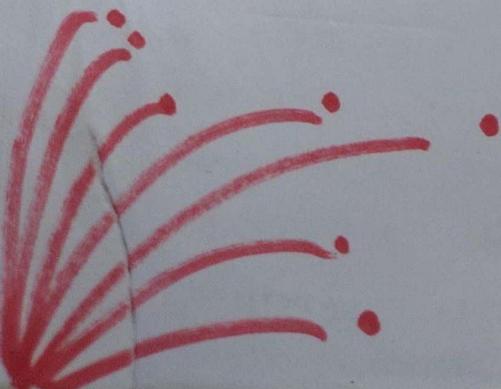


WEL

COME



Flow 1 - Admin Create a Customer

- 1) login as Admin and click on task tab
- 2) click on project and customer tab
- 3) click on create New customer button
- 4) fill all necessary details
- 5) click on create button

Flow 2: Admin Create a Project

- 1) login as admin and click on task tab
- 2) click on project & customer tab
- 3) click on create project button
- 4) Select The customer
- 5) fill all necessary details
- 6) click on create button

Flow 3: Admin Create a User (Manager)

- 1) login As Admin
- 2) click on user tab
- 3) click on create new user button
- 4) fill all necessary detail
- 5) Give Appropriate permission
- 6) click on create button

Permission for manager

- 1) Enter time back
- 2) modify time back of other user
- 3) manage customer and project
- 4) manage task
- 5) generate Report
- 6) Manage users
- 7) manage Billing type

Employee time sheet tool [Actitime]

Employee time sheet is a web application which used to track the time track of employee.

Work flow of Actitime:

- ① log in As Admin
- ② Create customer
- ③ Create Project under customer
- ④ Create a User [manager]
- ⑤ log out as admin
- ⑥ log in as manager
- ⑦ Create task
- ⑧ Manager will create user (Developer or Test Eng)
- ⑨ Assign task to the user
- ⑩ log out of Manager
- ⑪ log in as user
- ⑫ perform the task
- ⑬ log out as user
- ⑭ login As Manager
- ⑮ Complete the task
- ⑯ Archive the project

- Flow 4: Manager Create a task
- 1) login As manager
 - 2) Click on task tab
 - 3) Click on open tasks tab
 - 4) Click on create New task button
 - 5) Select the customer and project
 - 6) Enter tasks details
 - 7) Click on create task button

- Flow 5: Manager create a user
- 1) login on User As manager
 - 2) click on user tab
 - 3) click on create New user Admin
 - 4) Fill all necessary details
 - 5) Give appropriate permission
 - 6) click on create button
 - 7)

- Flow=6 Permission Assign tasks to the user
- 1) permission for user
 - 2) Enter time track tab
 - 3) Select the user
 - 4) click on insert existing task link
 - 5) select to customer and project
 - 6) select task
 - 7) click on insert selected task button

Flow 7 User performing the task

- 1) login as user
- 2) click on time track tab
- 3) enter valid input in the work four text field
- 4) click on save changes button

Flow 8 Manager Completing the task

- 1) login User
- 2) click on the time track tab
- 3) Give Appropriate comments in next field
- 4) click on save changes button
- 5) logout off user
- 6) login of user
- 7) click on task tab
- 8) click on open task tab
- 9) check for the task with comments
- 10) Select the task
- 11) click on complete selected two button

Flow 9 - Manager Archives the project

- 1) login as Manager
- 2) click on task tab
- 3) click on project and customer tab
- 4) select the project
- 5) click on Archive Selected

SRS (Software requirement specification) (functional testing)

requirement:

module : login page

1.1 username

- 1.1.1 The Username textfield should contain 4-12 character
- 1.1.2 No special character allowed
- 1.1.3 Numerical value allowed not
- 1.1.4 No alphanumerical value
- 1.1.5 Blanks space not allowed

1.2 Password

- 1.1.1 The password textfield consist of 4-8 character
- 1.1.2 One character should be upper case
- 1.1.3 special symbol allowed
- 1.1.4 space is not allowed
- 1.1.5 alphanumeric value is allowed

Component	Scenario	Expected Result
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password	① vaibhav@23	allowed
	② AB act gh123	allowed
	③ abcde fgh	Not allowed
	④ ABCDEFG	Not allowed
	⑤ abcd 123 A	Not allowed
	⑥ dbcd1234	Not allowed
	⑦ ABCD1234	Not allowed
	⑧ abcd @ t234	Not allowed
	⑨ ABCD @ 1234	Not allowed
	⑩ A - B - C	Not allowed
	⑪ @ t234 ABCd	not allowed
	⑫ 1234 5678	not allowed
	⑬ 123 @ 4567	not allowed
	⑭ @ 123456BC	Not allowed
	⑮ ABCDEF	Not allowed
	⑯ abcdefg@	Not allowed

Username	Scenario	expected result
⑩ abcdefghi		allowed
⑪ db cdefeh		not allowed
⑫ dbcd efg nijkl		not allowed
⑬ ABCdefghi		not allowed
⑭ abcd 1234		not allowed
⑮ abcd@123		not allowed
⑯ 1234 5678		allowed
⑰ 1234 5678 g123		allowed
⑱ 123 4567		not allowed
⑲ ABCDEFGH		not allowed
⑳ A-B-C		not allowed
㉑ —		not allowed

3] login button

- ㉒ fill username property & password property click on login button allowed
- ㉓ fill username & click on login button not allowed
- ㉔ fill password and click on login button not allowed
- ㉕ just click on login button not allowed

Requirement.

Procedure 2 create new customer

1. customer name

- ① customer name textfield should contain 4-12 character
② no numerical value
③ no alphanumeric value
④ upper case allowed
⑤ this textfield is mandatory

2. customer description

- ① customer description length out of 2000 character
② not mandatory

3. create customer button

- ③ create customer button according to requirement check
2.3.1 fill all textfields according to requirement
button if working properly or not
- ④ cancel button working properly or not
① check cancel button working properly or not

Scenarios		Expected result
Component Name	Scenario	
Customer Name	① citi	allowed
	② citi bank pvt.l	allowed
	③ citi Bank	allowed
	④ citi Bank P.U.T.L.M	Not allowed
	⑤ 1 2 3 4 5	Not allowed
	⑥ citi 1234	Not allowed
	⑦ —	Not allowed

2.2]	customer description	① If this bank is top running competitor —> upto 2000 character	allowed
		② If this bank is top-running competition —> more than 2000 characters	Not allowed

2.3)	Create customer button	① fill customer Name click on Button	allowed
		② fill both customer Name & customer description click on button	allowed
		③ fill customer description & click on button	not allowed
		④ only click create button	not allowed

2.4)	cancel button	① Click on cancel button	allowed
		② fill customer name & click on cancel	allowed
		③ fill both customer names & description and click on cancel	allowed
		④ fill customer description and click on cancel	allowed

Requirement
module 5 task - project & customer - create New Project

g.1 customer drop down
g.1.1 customer drop down accept only one value
g.1.2 it is mandatory

② project name

- ① project Name textfield should accept 4-12 characters
- ② upper lower case allowed
- ③ Numerical value are not allowed
- ④ alphabetical & numerical both allowed
- ⑤ textfield mandatory

③ project Description

- ① description length of 2000 character
- ② textfield mandatory

④ after creation project button
only one radio can be selected

⑤ create project button

check whether button works or not

⑥ cancel button

- ① check cancel button has work properly or not

Scenario

Module 3 Task_Project & Customer - Create Project

Component Name	Semantics	Expected Result
Customer drop down	<ul style="list-style-type: none"> ① Select one value ② Replace one value with another ③ Don't select any value ④ try to select more than one value 	<ul style="list-style-type: none"> allowed allowed not allowed Not allowed

Project Name

① Webs	allowed
② web ServerApp	allowed
③ Web. Server	allowed
④ webserver	allowed
⑤ Hebs. Server	allowed
⑥ Web	not allowed
⑦ web. server 128	not allow
⑧ 1234	not allow
4 —	not allow

Project Description

① Web Server depends on -1+ character	2000	allowed
② Web Server depend on -1+ 2000 character		Not allowed

3.1] after creation of
this project
radio button

① Select one radio button	allowed
② Select radio button check previous one is unselected	allowed

try to select more than one radio button

Not allowed

Component Name	Scenarios	Result
Create Project button	① Fill customer, Project Name & Project Description etc and click on button	Allowed
	② Fill only customer and click on button	Not Allowed
	③ Fill all necessary information except click button	Allowed
	④ Fill only project name & click on button	Not allowed
Circle Button	① Fill the field and click on button	Allowed
	② Fill customer dropdown and click button	Allowed
	③ Fill project name and click button	Allowed
	④ Fill project description and click button	Allowed

~~recruitment~~
module -> user -> create new user

4.1) Username

- ① Username textfield should contain 4-12 character
② No special character allowed
③ No numerical value
④ Blank space not allowed

4.2) Password

- ① The password textfield consist of 4-8 character
② One character should be in upper case
③ Special character allowed
④ Alphanumeric value allowed
⑤ No space betⁿ character

4.3) First name

4.4) Last name

- ① Last name textfield consist of 4-8 character
② No space allowed
③ Alphanumeric value allowed
④ No space value
⑤ Textfield is mandatory

4.5. Middle initial

- ① Textfield should contain one character
② Special character not allowed

4.6) Email address

- ① Email ID should be in valid format
② Not mandatory

4.7)

Phone

- Phone textfield should accept 10 digit
Not mandatory

for textfield should accept 10 digit
4.9.2 Not mandatory

⑪ time zone drop down

10.1 time zone drop down should accept one value at
mandatory

4.11) workday Duration

4.11.1 workday duration textfield should be in time form

4.11.2 textfield is mandatory

4.12 - Access Right check box

4.12.1 Access Right check box can select more than one
value at a time

2 Access Right check box is mandatory

4.13) create user button

4.13.1 After filling all mandatory details the only
this box will work

4.14) cancel button

4.14.1 check whether cancel button is working properly
or not

Scenario

module 4: user-create New user

Component Name	Scenarios	Expected Result
username	① Balu ② Balu ③ Balkar@krishnagawade ④ bal@krishnagawade ⑤ Smk ⑥ balu@krishnagawade ⑦ balu@99 ⑧ Balu-Gawade ⑨ 1234 10 —	Allow Allow Allow Allow not not not not not not
password	① BaluM ② Balu@99w ③ Balkar1g ④ Bulk@1g ⑤ go8243 ⑥ Bal ⑦ Namer ⑧ 11-a-x-B-y	Allowed allow allow allow allow not allow not allow not allow
etotype		
password	① check whether this is foofilled or similar to (2-2) component ② Put blank	Allow not allow

First Name

- | | | |
|---|--------------------------|-----------|
| ① | Balu | allow |
| ⑪ | Omka | allow |
| ⑫ | omkartha | allow |
| ⑬ | omk | not allow |
| ⑭ | Balkmishnan | not allow |
| ⑮ | Balulg | not allow |
| ⑯ | Balug | not allow |
| ⑰ | b - o - l - u | not allow |
| ⑱ | - | not allow |
| ⑲ | 1 2 3 4 | not allow |

Last Name

- | | | |
|---|---------------|-----------|
| ① | Gawd | allow |
| ② | gawd | allow |
| ③ | gawade | allow |
| ④ | gaw | not allow |
| ⑤ | gawade | not allow |
| ⑥ | gawade1g | not allow |
| ⑦ | gawade@1g | not allow |
| ⑧ | g - a - wad-e | not allow |
| ⑨ | - | not allow |
| ⑩ | 1, 2, 3, 4 | not allow |

4.6.