

## Software Engineering Focus

Feature Document

User Story #1207 **Display Dates based on** 

the activities performed by the of the user on various form.

**Team Member:** 

Shefali Nakum

**Product Owner(s)**:

Masoud Sadjadi

**Mentor(s)**:

Mohsen Taheri

# User Story - Display Dates based on the activities performed by the of the user on various form

• As a admin, I would like to view dates of various activities (apply for project/propose a project/registration/login) related to users so that it would be very easy to filter their information.

### Use Case

**Use Case ID:** (VIP - 1207)

**Details:** Display Dates based on the activities performed by the of the user on various form.

**Actor:** Admin

### **Pre-conditions:**

- 1. Admin is on the VIP website.
- 2. Admin has login and clicks on Review page (Student Application/Registration/Project Proposal) and should be able view the list of user's information along with the dates.

## **Description:**

- 1. Admin finds the new label "Date" in the review forms of the user.
- 2. Admin makes decisions based on the user dates of the activities.

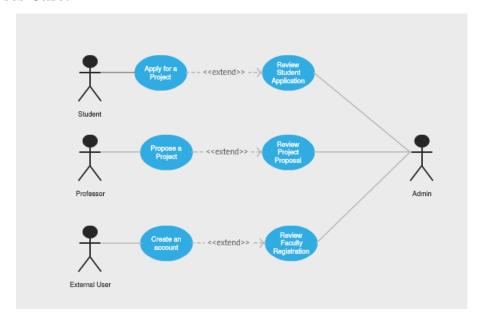
### **Post-conditions:**

1. Admin makes decision on the users.

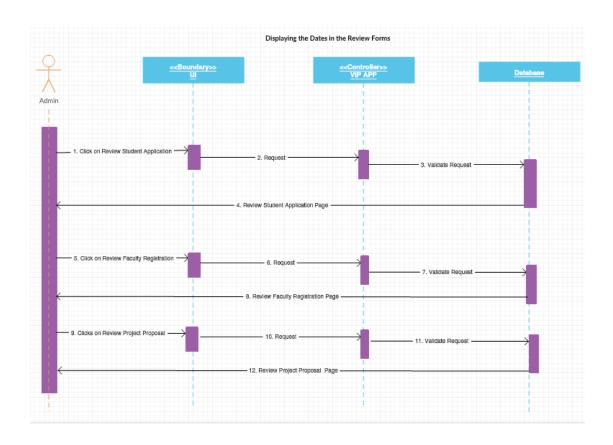
### **Alternative Courses of Action:**

N/A

### **Exceptions:**



# **Sequence Diagram:**



### **Unit & Integration Tests:**

### • Test Case 1(Sunny Day)

- Purpose: Test that when Admin directed to review pages, he should be able to view dates along with other information of the user.
- Precondition: Admin logs in to the VIP site and clicks on "Review Page" title and navigates to review page
- O Input: N/A
- Expected Result: Admin should able to view the dates of all the users.
- Actual Result: Admin can view the dates of all the users.
- Status: SUCCESS

### • Test Case 2(Sunny Day)

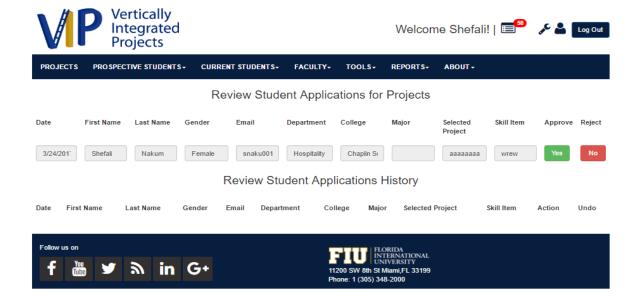
- Purpose: Test whether the date field is in the standard format i.e. mm/dd/yy.
- Precondition: Admin logs in to the VIP site and clicks on "Review Page" title and navigates to review page
- o Input: N/A
- Expected Result: Dates field should display in the specified format.
- Actual Result: Dates are displayed in the correct format.
- o Status: SUCCESS

### • Test Case 3(Sunny Day)

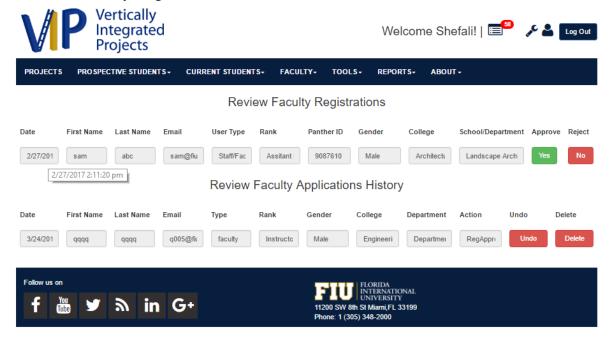
- Purpose: Test whether the admin cannot edit the date field
- Precondition: Admin logs in to the VIP site and clicks on "Review Page" title and navigates to review page
- o Input: N/A
- Expected Result: Date field is read only for the admin.
- Actual Result: Admin has only read access to the date field
- Status: SUCCESS

### Visual User Guide

A. Review Student Application Form



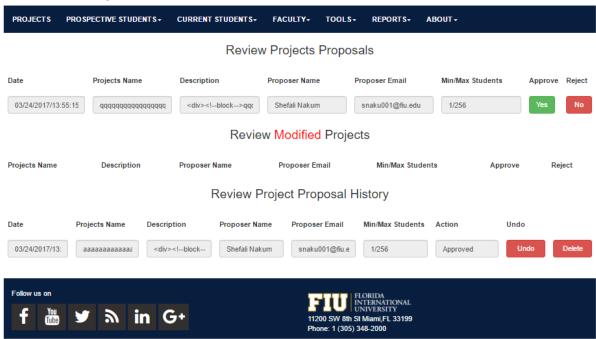
### B. Review Faculty Registration



C. Review Project Proposal









## Software Engineering Focus

Feature Document

User Story #1206

Displaying the dates in admin panel and in the excel sheet

**Team Member:** 

Shefali Nakum

**Product Owner(s)**:

Masoud Sadjadi

**Mentor(s)**:

Mohsen Taheri

### User Story - Displaying the dates in admin panel and in the excel sheet

• As an admin, I would like to view various dates of the users in the admin panel and in the related excel sheet

### **Use Case**

Use Case ID: (VIP - 1206)
Details: Displaying the dates

**Actor:** Admin

#### **Pre-conditions:**

- 1. Admin is on the VIP website.
- 2. Admin has login and clicks on Admin Panel logo and is directed to Admin Panel page.

### **Description:**

- 1. Admin views various dates. For instance, Project Application Date, User Registration date and First Login Date.
- 2. Admin gets the Dates in the downloaded excel sheet.

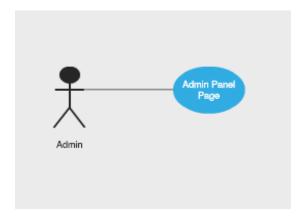
#### **Post-conditions:**

- 1. Admin could view all the dates and could filter information of the user based on dates.
- 2. Admin should able to open the downloaded excel sheet and review it.

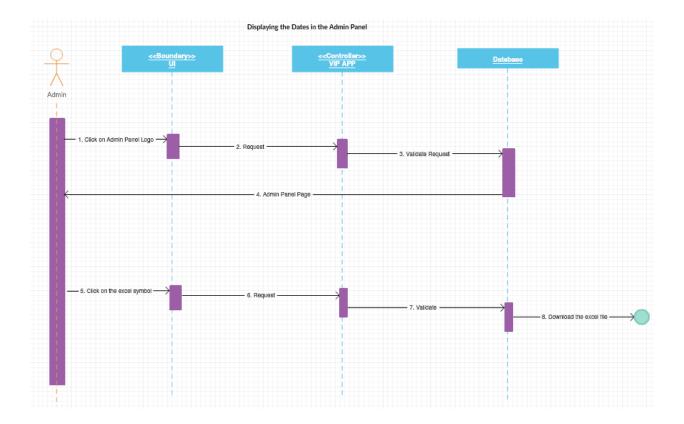
#### **Alternative Courses of Action:**

N/A

### **Exceptions:**



# **Sequence Diagram:**



# **Unit & Integration Tests:**

- Test Case 1(Sunny Day)
- Purpose: Test whether all the date fields are visible in the admin panel.

- Precondition: Admin must open the VIP site and click on Admin panel logo and navigate to Admin Panel page
- O Input: N/A
- Expected Result: All the date fields should be visible with appropriate data.
- Actual Result: All the date fields are visible with appropriate data.
- o Status: SUCCESS

### • Test Case 2(Sunny Day)

- Purpose: Test whether all fields in excel sheet matches the data displayed in the admin panel.
- o Precondition:
  - Admin must open the VIP site and click on Admin panel logo and navigate to Admin Panel page
  - Admin has clicked on the excel icon and downloaded the excel sheet.
- O Input: N/A
- Expected Result: All the data in the excel sheet should match with data displayed in the admin panel.
- Actual Result: All the data in the excel sheet matches with data displayed in the admin panel.

• Status: SUCCESS

### **Visual User Guide**

### A. Admin Panel

Panther ID	User Type	College	Project	Gender	Joined Project	Rank	Mentor	PiApproval	Multiple Project	Project Application_Date	User Registration_Date
9087610	Staff/Faculty	Architecture + The Arts		Male		Assitant Professor		false			2/27/2017 2:11:20 pm
5788210	Pi/CoPi	Chaplin School of Hospitality and Tourism Management	аааааааааааааааа	Female	true					3/24/2017 2:27:3 pm	

## B. Excel Sheet

н		I J K L		M	M N		0	Р	
college	skillItem	vipcredit	volunteer	independentstudy	rank	userType	Г	appliedDate	RegDate
Architecture + The Arts					Assitant Professor	Staff/Fac	ulty		2/27/2017 2:11:20 pm
Chaplin School of Hospitality and Tourism Management	wrew		true		null	Pi/CoPi		3/24/2017 2:27:3 pm	
						Pi/CoPi			
Arts and Sciences & Education					Assitant Professor	Staff/Fac	ulty		
Engineering & Computing					Instructor	Staff/Fac	ulty		3/24/2017 2:16:58 pm



## Software Engineering Focus

Feature Document

User Story #1217

# Capturing and Displaying the Date when student logs in for the first time with Gmail icon

**Team Member:** 

Shefali Nakum

**Product Owner(s)**:

Masoud Sadjadi

**Mentor(s)**:

Mohsen Taheri

# User Story – Capturing and Displaying the Date when student logins for the first time with Gmail icon

• As an admin, I would like to view the Student's first Login date in the admin panel.

**Use Case** 

**Use Case ID:** (VIP - 1217)

**Details:** Capturing and Displaying the Date.

**Actor:** Admin and Student

### **Pre-conditions:**

- 1. Student has directed to the VIP website.
- 2. Student has login using FIU credentials by clicking on the Gmail logo.
- 3. Admin has login and clicks on Admin Panel logo and is directed to Admin Panel page.

### **Description:**

1. When a Student is using the vip website and logins for the first time. Then the first-time login date is saved in the database and visible in the admin panel

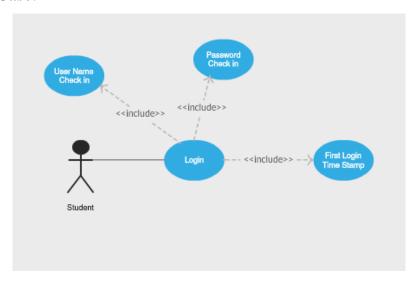
### **Post-conditions:**

1. Admin could filter information based on student's first login date

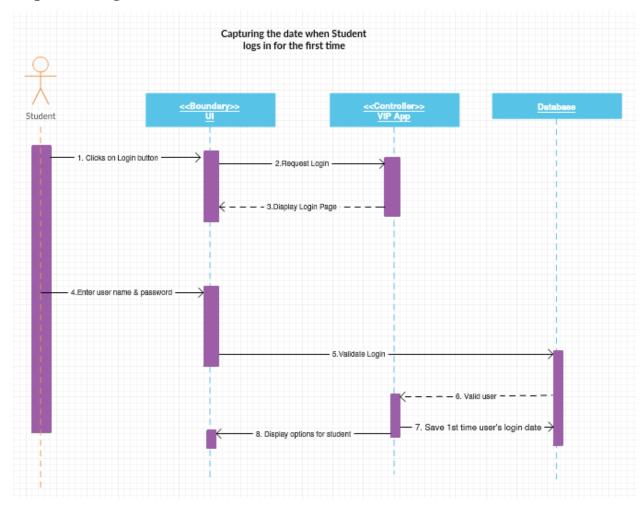
### **Alternative Courses of Action:**

N/A

### **Exceptions:**



# **Sequence Diagram:**



## **Unit & Integration Tests:**

## • Test Case 1(Sunny Day)

- Purpose: Test whether first login date of the student is not being updated with next sequence of successful logins.
- Precondition: Student has logged in before and details of first login date is stored in the database.
- o Input: Username and Password for login
- Expected Result: First login date of the student should not get alter.
- Actual Result: First login date of the student is not altered.
- o Status: SUCCESS



## Software Engineering Focus

Feature Document

User Story #1219 **Design Image Panel** 

**Team Member:**Shefali Nakum **Product Owner(s):**Masoud Sadjadi

Mentor(s):
Mohsen Taheri

## **User Story - Image Panel Design**

• As a admin, I would like to add Images and Links of the various events which will get reflects on the home page.

### **Use Case**

**Use Case ID:** (VIP - 1219)

**Details:** Designing panel for Images.

**Actor:** Admin

### **Pre-conditions:**

- 1. Admin has directed to the VIP website.
- 2. Admin can login and click on Admin Panel logo and should be directed to Admin Panel page

### **Description:**

- 1. Admin should find the new section with a label "Images"
- 2. Admin should be able to give Images and Link on the fields.

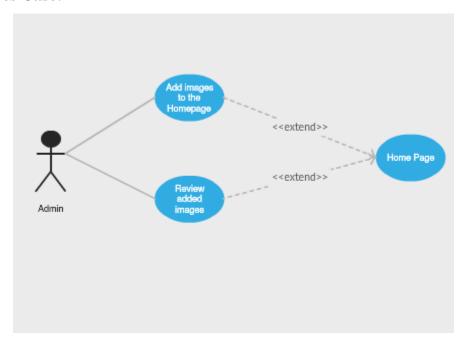
### **Post-conditions:**

1. Users should be able to view all the Images in the carousel of the home page and able to navigate to the related events.

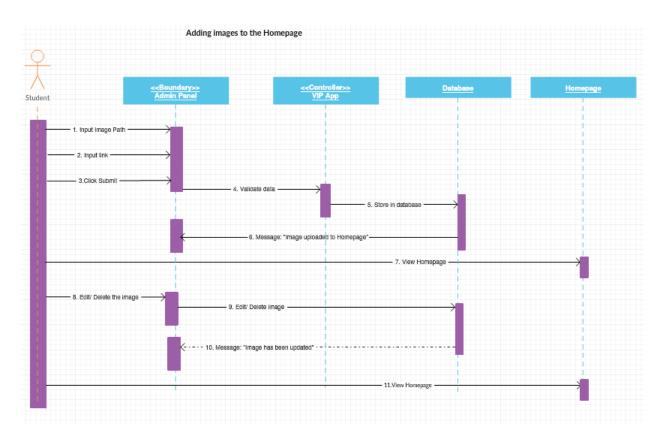
### **Alternative Courses of Action:**

N/A

## **Exceptions:**



# **Sequence Diagram:**



### **Unit & Integration Tests:**

### • Test Case 1(Sunny Day)

- Purpose: Test the image uploaded by the admin is having a valid path.
- Precondition: Admin should open the VIP site and click on Admin panel logo and navigate to Admin Panel page
- Input: Uploading image with a valid path in the image field.
- Expected Result: Admin should able to submit the image without any error. And if there is any invalid path, a message should be popped saying "Incorrect Path".
- Actual Result: Admin can submit the image without any error.
- Status: SUCCESS

### • Test Case 2(Sunny Day)

- Purpose: Test the image uploaded is within the range of maximum size allowed.
- Precondition: Admin should open the VIP site and click on Admin panel logo and navigate to Admin Panel page.
- Input: Uploading image in the image field.
- Expected Result: Admin should able to submit the image with a valid. And if there is any invalid size, a message should be popped saying "Error in the size of the image".
- Actual Result: Admin can submit the image without any error.
- Status: SUCCESS

## • Test Case 3(Sunny Day)

- Purpose: Test that there is no duplicate image has been uploaded in the home page.
- Precondition: Admin should open the VIP site and click on Admin panel logo and navigate to Admin Panel page
- Input: Uploading image in the image field.
- Expected Result: Admin should able to submit the image without any error. And if there is any duplicate image already existing than a dialogue should be pop up with an error message.
- Actual Result: Admin can submit the image without any error.
- Status: SUCCESS

### • Test Case 4(Sunny Day)

- Purpose: Test the image file uploaded is having a valid extension like PNG JPEG etc..
- Precondition: Admin should open the VIP site and click on Admin panel logo and navigate to Admin Panel page
- Input: Uploading image in the image field.
- Expected Result: Admin should able to submit the image without any error. And if there is filed with incorrect extension then a dialogue should be pop up with an error message.
- Actual Result: Admin can submit the image without any error.
- o Status: SUCCESS

### Visual User Guide

### A. Image Panel

IMAGES
IMAGE PATH:
https://business.fiu.edu/agents/img/video/fiu-students-thumbnail.jpg
LINK:
https://www.linkedin.com
SUBMIT

### B. Review Image Panel

#### REVIEW IMAGES



# C. Slider with images uploaded in the home page

