

### First two Use Cases

We created our first two Use Case Documents:

**UC Select Calendar** 

UC Create Alarms (CRUD)

← Software Requirement Specifications

Sprint →

# 4 thoughts on "First two Use Cases"



## Enrico Kaack says:

3. November 2016 at 20:50

Hi,

I had a look at your UC Documents and I really like your Mockups.

I would like to give you the tip to use the "Activity" element for your Flow Diagram, because they have a red border and a yellow background like the "decision diamonds". Furthermore, don't forget to make a text label at the "decision diamonds" arrows (yes or no).

Best regards,

Enrico

Reply





Hi guys,

I like your work and I think you did the most right. However, I noticed a few things.

First, I did not find your use cases in the SRS and according to the task we should link them there.

Furthermore, I would not devide between screen and operating system in your Flow of Events diagram. Because both, the operating system and the screen are not a direct part of your application. So I would recommend a column application which contains the actions your application does during a process.

Best regards

Rainbow Ninjas

Reply



#### **Daria Seledtsova** says:

3. November 2016 at 21:14

Hey guys,

just checked out your UC-docs, I totally agree with Enrico, mockups look very good and give a good overview of what you expect your application to look like. One thing I've noticed though is the document structure. According to the example document (https://docs.google.com/document/d/1Ju5lxL13fsuklXesmP8R882GIcVImJf39ROfHuACGjo/edit) your activity diagram would go into the chapter "Basic Flow". That way the Specification is clearer and you can still add an alternative flow in case you come up with one.

I wish you all the best with your project!

Cheers,

Danny

Reply



#### Daria Seledtsova says:

4. November 2016 at 11:51

Oh and one more thing: the activities in your diagrams should be in rounded forms instead of rectangles. Did you use draw.io? The right one are described as "activity" there and come with red arrows by default (the colors of your arrows are inconsistent).

Hope it does not cost you to much work to fix those small things  $\ensuremath{\mathfrak{U}}$ 

Good luck with the project!

Reply

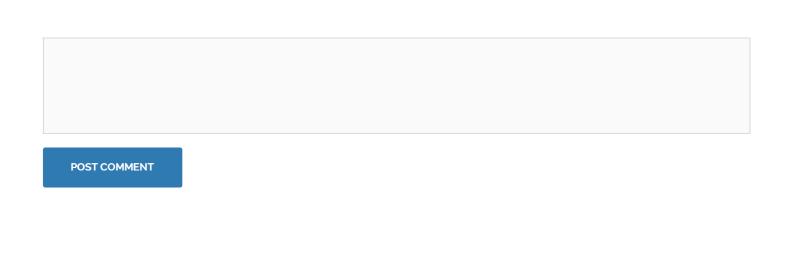
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