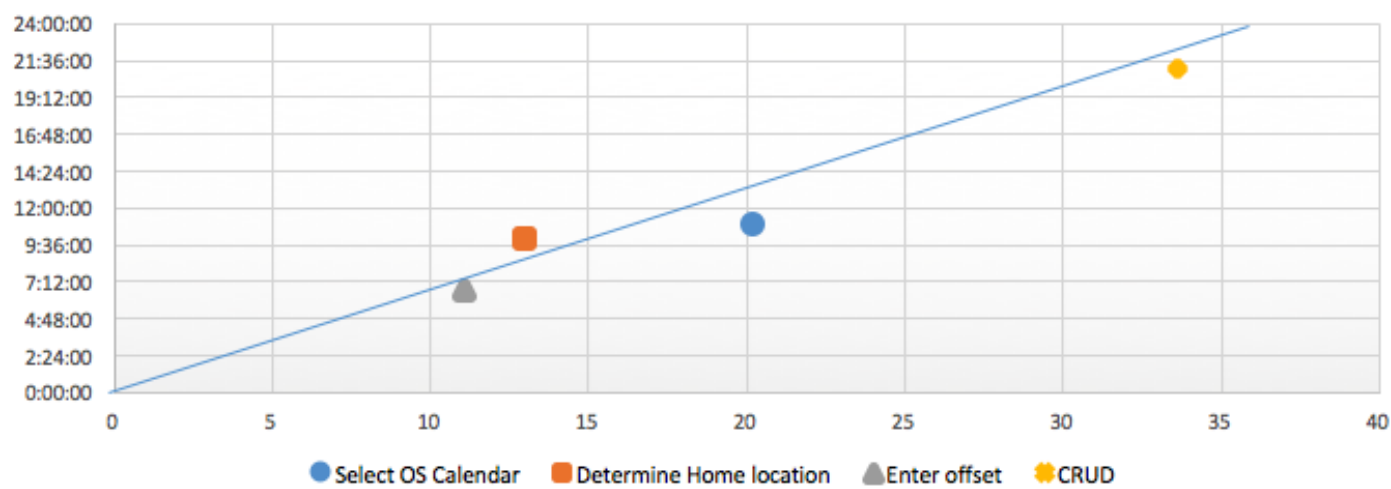# Function Points

Hey,

we calculated our Function Points for future time estimation.

Check out our Excel.

This graph shows our calculation:

The Outliers are invisible in this Graph. There were two big outliers in presented Graph. Both of the Outliers trace back to the fact, that there were huge involvement of the Apple API´s and in the first place we didn't know how to use them correctly. For example the simple Use case "Save Alarm" was far beyond the Graph because in this Use case there was much more than we expected. We needed to handle the Persistenz-Service for iOS Devices called "Core-Data" among the fact that we needed to design our complete Architecture and the API´s for using it just to save Alarms and get the App working. We had outliers, yes. But we could explain them to ourselves.

Furthermore, with this great Function Points Graph we are now able to estimate our next Use Cases more correctly. The Use Case "Determine Home

Location" was almost exactly estimated with the amount of time we used to implement it. It just works.

Best wishes,

Benedikt

3 thoughts on "Function Points"

Torben Krieger says:

24. April 2017 at 09:14

Hey Team,

great work. Your homework fulfills the grading criteria. Now you can you use your calculation for the estimation of your further UCs.
Keep going!

Best regards,

Torben

Reply

Karl Spickermann says:

24. April 2017 at 13:28

Hey guys,

good job on your FP estimation. You fulfilled all the grading criteria for the assignment. You made a function point estimation for every use case and collected them all in a single table. Furthermore you generated a neat graph from the resulting data .
One suggestion so: Maybe you could label the points in your graph so that it becomes clearer which point represent which UC.

Kind regards,
Karl

Reply

Christoph Emig says:

11. May 2017 at 07:13

Hey guys,

your graph looks very well. You did a great job with estimating your FP. Everything should be fulfilled for the grading criteria. All UCs were estimated and collected. Good job!
As Carl already mentioned: It would be nice if you could label your FB in the diagram. But these are peanuts ;).

Greets,
GottMusIG

Reply

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