## **Function Points**

for Use Cases: Rappla Offline & Notes





Mit GMail synchronisieren

Push Benachrichtigungen bei..

Rapla offline Bereitstellen

## Aktualisierungsintervall

Der Rapla wird alle \_TIME\_ synchronisiert.

**/** 

Use Case: Rappla Offline						
Files						
ILF	Stundenplan					
	Menü					
DETs	Akktualisieren Button					
	Rappla offline Checkbox					
	Akktualisierungsintervall					
Complexity	Low (3)					
External Input						
EI	online Stundenplan rapla					
DETs	1					
Complexity	Low					
External Output						
EO	Stundenplan					
DETs	0					
Complexity	Low					

Measurement Parameter	Count		Weighting factor		
number of user inputs	0	X	simple ‡	=	0
number of user outputs	1	X	simple ‡	=	4
number of user inquiries	3	X	simple ‡	=	9
number of files	50	X	simple ‡	=	350
number of external interfaces	1	X	simple ‡	=	5
Total Count					368

	Complexity Adjustment Values						
1	Does the system require reliable backup and recovery?	No Influence ‡					
2	Are data communications required?	Essential ‡					
3	Are there distributed processing functions?	Incidental ‡					
4	Is Performance critical?	Incidental ‡					
5	Will the system run in an existing heavily utilized operational environment?	Average ‡					
6	Does the system require online data entry?	Essential ‡					
7	Does the online data entry require the input transaction to be built over multiple screens or operations?	No Influence ‡					
8	Are the master files updated online?	No Influence ‡					
9	Are the inputs, outputs, files, or inquiries complex?	Moderate ‡					
10	Is the internal processing complex?	Average ‡					
11	Is the code designed to be reusable?	Significant ‡					
12	Are conversion and installation included in the design?	No Influence ‡					
13	Is the System designed for multiple installations in different organizations?	No Influence ‡					
14	Is the application designed to facilitate change and ease of use by the user?	Significant ‡					

