

Informatics 370

5. Internally Tested System

Group Number:	
Group Name:	

Stability	Usability Requirements	Business Requirements	Business/Logical Errors (Correctness)	Data Integrity	Functionally Completeness	Overall Impression
Did the system crash?	Will the user struggle to understand or use the system?	Are all initial requirements set in the proposal met?	Are the processes flowing logically? Do they make business sense? Are they done correctly?	Is there data integrity in all functionalities?	Is this a complete business system or are there missing functionalities?	Does it look professional and impressive?
10	20	15	15	20	10	10
0 Technical	20	All the user	No Business or	20	Complete	Excelent
Problems	19	requirements met	Logical Errors	19		
	18			18		
	17			17		
7	16	10	10	16	7	7
1 Technical	15	Some	Few Business or	15	Mostly	Average
Problem	14	requirements	Logical Errors	14	Complete	
	13	not met		13		
	12			12		
5	11	7	7	11	5	5
2 Technical	10	Many	Some Business or	10	Mostly	Sub
Problems	9	requirements	Logical Errors	9	Incomplete	Standard
	8	not met		8		
2	7	5	5	7	2	3
3 or more	5	Most	Many Business or	5	Incomplete	Bad
Technical	4	requirements	Logical Errors	4	incomplete	Dau
Problems	3	not met	Logical Ellois	3		
Troblems	2	nociliet		2		
	1			1		
0	0	0	0	0	0	0

	Complexity Marks						
Nr	Topic	Max	Achieved				
1	Special GUI	39					
2	Database access	15					
3	Reports	12					
4	Flexibility	12					
5	Error handling	12					
6	Help	15	\mathbb{N}				
7	Security	12					
8	Audit Trail	9					
9	Installation	12	\mathbb{X}				
10	Backup and Restore	6	\mathbb{N}				
11	Import/Export Data	12					
12	External INPUT device	18					
13	External APPLICATION/Services	9					
14	Web processing	27					
15	Programming Principals	12					
	Marks required: (Group of 4)	100	\mathbb{X}				
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Final Mark after adjustment

This section will mean an immediate fail overall. If you land here in any section, the maximum overall final mark you can obtain is 40%.