Steering Committee Workshop Summary

User Assessmet Evaluations

Provided a means to assess functional criticality against the current implementation of ADAMS

Workshop Evaluations

Provided a means to assess functional criticality against the future ideal of ADAMS as defined by the ADAMS Steering Committee during the workshop

User Assessment Evaluations

Life Cycle Phases	# Func Regs	Func Reqs % Func Reqs Business Criticality						Criticality	
			High	Middle	Low	Unkwn	Index	Rating	
Input	45	19.4%	15	15	3	50	0.7	High	
Develop	20	8.6%	4	1	0	37	0.4	Mid	
Query	41	17.7%	4	1	0	37	0.8	High	
Store	4	1.7%	0	0	0	4	0.0	Low	
Review	11	4.7%	1	1	0	11	0.2	Low	
Edit	6	2.6%	0	4	0	2	0.1	Low	
Send	19	8.2%	2	0	0	17	0.4	Mid	
Print/Publish	41	17.7%	0	2	0	39	0.5	Mid	
Archive	0	0.0%	0	0	0	0	0.0	Low	
Purge	2	0.9%	0	0	0	2	0.0	Low	
Other (Admin, All, Training, Workflow,	43	18.5%	4	2	6	31	0.5	Mid	
Totals	232	100.0%	30	26	9	230			

Workshop Evaluations					Criticali	ty Index :	High >= 0.0	66, Mid >= 0.33,	Low < 0.3	3
а	b	с	d	е	f	g	h	I		
Life Cycle Phases	# Func Regs	% Func Regs	Bus	siness C	riticality	/	Criticality	New Criticality	Rating	1
			High	Middle	Low	Unkwn	Index	Rating	Shift	
Input	45	19.4%	9	1	0	0	0.9	High	Up	T
Develop	20	8.6%	9	1	0	0	0.4	Mid	Same	
Query	41	17.7%	6	4	0	0	0.7	High	Down	
Store	4	1.7%	4	4	2	0	0.1	Low	Up	
Review	11	4.7%	2	4	4	0	0.1	Low	Down	
Edit	6	2.6%	3	4	3	0	0.1	Low	Same	
Send	19	8.2%	7	2	1	0	0.3	Low	Down	<>
Print/Publish	41	17.7%	5	5	0	0	0.7	High	Up	<
Archive	0	0.0%	4	4	2	0	0.0	Low	Same	
Purge	2	0.9%	2	7	1	0	0.0	Low	Same	
Other (Admin, All, Training, Workflow,	43	18.5%	3	2	5	0	0.5	Mid	Same	
Totals	232	100.0%	54	38	18	0				-

Difficulty Evaluations				Difficulty Ratings	s : High >= 0	.66, Mid >= 0.33,	Low < 0.33
Life Cycle Phases	# Problems	% Problems	Index	Degree of	Difficulty	Difficulty	
				Difficulty	Score	Rating	
Input	4	10.3%	0.01	3.7	0.38	Mid	
Develop	13	33.3%	0.11	3.8	1.27	High	
Query	3	7.7%	0.01	2.3	0.18	Low	
Store	0	0.0%	0.00	2.5	0.00	Low	
Review	2	5.1%	0.00	2.9	0.15	Low	
Edit	0	0.0%	0.00	3.7	0.00	Low	
Send	3	7.7%	0.01	3.1	0.24	Low	
Print/Publish	6	15.4%	0.02	2.7	0.42	Mid	
Archive	0	0.0%	0.00	2.6	0.00	Low	
Purge	0	0.0%	0.00	3.8	0.00	Low	
Other (Admin, All, Training, Workflow,	8	20.5%	0.04	3.8	0.78	High	
Totals	39	100.0%					

Combined Evaluations					
Life Cycle Phases	Criticality	Difficulty			
Input	High	Mid			
Develop	Mid	High			
Query	High	Low			
Store	Low	Low			
Review	Low	Low			
Edit	Low	Low			
Send	Low	Low			
Print/Publish	High	Mid			
Archive	Low	Low			
Destroy	Low	Low			
Other (Admin, All, Training, Workflow,	Mid	High			

Prioritized Phases based on Combined Evaluations

Life Cycle Phases	Priority	Lifecycle
	Rating	Index
Input	5	1a
Develop	5	1b
Query	5	3
Review	5	4
Send	4	6
Store	2	2
Edit	2	5
Print/Publish	2	7
Archive	2	8a
Destroy	2	8b
Other (Admin, All, Training, Workflow,	2	9

Prioritization Rating

High=3, Mid=2, Low=1 (manually calculated)

5
5
4
2
2
2
0

5

Life Cycles Phases have been designated as :

1a Input

- . Develop 1b 2 Store
- 3 Query

- 4 Review
- 5 Edit
- Send 6
- 7 Print / Publish
- 8a Archive
- 8b Destroy
- 9 Other Workflow
 - Program / System Admin General