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BABOK®3 Knowledge Areas vs Techniques Matrix

BABOK®3
Study guide mind map

http://www.mindmeister.com/416093663

		10.1 Acceptance and Evaluation Criteria	10.2 Backlog Management	10.3 Balanced Scorecard	10.4 Benchmarking and Market Analysis	10.5 Brainstorming	10.6 Business Capability Analysis	10.7 Business Model Canvas	10.8 Business Rules Analysis	10.9 Collaborative Games	10.10 Data Dictionary	10.11 Data Flow Diagrams	10.12 Data Modeling	10.13 Decision Analysis	10.14 Decision Modeling	10.15 Document Analysis	10.16 Estimation	10.17 Focus Groups	10.18 Functional Decomposition	10.19 Glossary	10.20 Interface Analysis	10.21 Interviews	10.22 Item Tracking	10.23 Lessons Learned	10.24 Metrics and Key Performance Indicators (KPI)	10.25 Non-Functional Requirements Analysis	10.26 Observation	10.27 Organizational Modeling	10.28 Priortization	10.29 Process Analysis	10.30 Process Modeling	10.31 Prototyping	10.32 Reviews	10.33 Risk Analysis and Management	10.34 Roles and Permissions Matrix	10.35 Root Cause Analysis	10.36 Scenarios	10.37 Scope Modeling	10.38 Sequence Diagrams	10.39 Stakeholder List, Map, or Personas	10.40 State Modeling	10.41 Survey or Questionnaire	10.42 SWOT Analysis	10.43 Use Cases	10.44 User Stories	10.45 Vendor Assessment	10.46 Workshops
	Business Analysis Planning & Monitoring																																														
3	3.1.6 Plan Business Analysis Approach					■									■	▒		▒			■		▒				■		▒	▒				▒												■
3	3.2.6 Plan Stakeholder Engagement					■			■				▒		■						■		▒			■			■				▒	▒		■	▒		▒			▒				■
3	3.3.6 Plan Business Analysis Information Management					■															■	■	▒				■															▒				■
3	3.4.6 Plan Business Analysis Governance					■															■	■	▒			■			▒													▒				■
3	3.5.6 Identify Business Analysis Performance Improvements					■															■	■	▒	■		▒			▒				▒	▒								▒				■
	Elicitation and Collaboration																																														
4	4.1.6 Prepare for Elicitation					■									■	▒					■								■			▒		▒					▒			▒				■
4	4.2.6 Conduct Elicitation				▒	■			■	▒					■		▒			▒	■					▒					▒															■
4	4.3.6 Confirm Elicitation Results														■						■												▒													■
4	4.4.6 Communicate Business Analysis Information																																▒					▒								■
4	4.5.6 Manage Stakeholder Collaboration									▒																								▒												
	Requirements Life Cycle Management																																														
5	5.1.6 Trace Requirements												▒						▒																											
5	5.2.6 Maintain Requirements								■			■	■			■			▒										■							■								■	▒		
5	5.3.6 Prioritize Requirements			▒									▒				▒				■	■									▒		▒													■
5	5.4.6 Assess Requirements Changes			▒									▒			■	▒			▒	■	■					▒						▒													■
5	5.5.6 Gain Consensus	■											▒									■							■																	■
	Strategy Analysis																																														
6	6.1.6 Analyze Current State				▒		▒	▒							■			▒	▒		■	■	▒	■		▒		■	▒			▒		▒			▒				▒	▒			▒	■
6	6.2.6 Define Future State	■		▒	▒	■	▒	▒					▒	▒				▒			■		▒	■			■		▒							▒					▒	▒			▒	■
6	6.3.6 Assess Risks					■							▒		■						■		▒																			▒				■
6	6.4.6 Define Change Strategy			▒	▒	■	▒	▒					▒				▒	▒	▒		■		▒			■			■							▒						▒			▒	■
	Requirements Analysis and Design Definition																																														
7	7.1.6 Specify and Model Requirements	■							■		▒	■	■		▒				▒	■	▒				▒		■		■	▒			▒		■		▒		▒					■	▒		
7	7.2.6 Verify Requirements	■																				■		■							▒															
7	7.3.6 Validate Requirements	■													■							■		■							▒	▒														
7	7.4.6 Define Requirements Architecture								■			■	■	▒					▒		■					■		■			▒		▒			■	■						■	▒		■
7	7.5.6 Define Solution Options				▒	■									■						■													▒							▒			▒	■
7	7.6.6 Analyze Potential Value and Recommend Solution	■	▒			■							▒				▒	▒			■			■									▒									▒	▒			■
	Solution Evaluation																																														
8	8.1.6 Measure Solution Performance	■			▒								▒					▒						■	▒	▒					▒					■					▒		■		▒	
8	8.2.6 Analyze Performance Measures	■			▒																■			■		▒							▒								▒					
8	8.3.6 Assess Solution Limitations	■			▒				■				▒								■	■	▒									▒	▒								▒					
8	8.4.6 Assess Enterprise Limitations				▒	■							▒			■					■		▒			▒	■		▒	■			▒	▒	▒						▒	▒				■
8	8.5.6 Recommend Actions to Increase Solution Value												▒					▒						■			■	▒	▒				▒								▒					

Legend

■ Techniques recommeded by BABOK. Business analyst sholud have a working knowledge of these techniques.

▒ Techniques recommeded by BABOK.

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