BABOK Navigator Listing
Jogger to BABOK

Software Requirements Memory Jogger
cross references to *BABOK*

Listing created by
EBG Consulting, Inc.

SRMJ Ref Num	Software Requirements Memory Jogger Topic Name	BABOK Ref Num	BABOK Task/Technique Name
4.7.6	Activity Diagram	9.21	Process Modeling
4.6	Actor Table	9.26	Scenarios and Use Cases
Appendix F	Ambiguous Words/Phrases to Avoid When De	9.17	Non-functional Requirements Analysis
Appendix B	Analysis Models	2.3	Plan Business Analysis Activities
4	Analyze the Requirements	6.3	Specify and Model Requirements
5.2	Associate related requirements (trace)	2.5	Plan Requirements Management Proc
4.11.1	Atomic Business Rules	9.04	Business Rules Analysis
4.5	Business Policies	9.04	Business Rules Analysis
4.11	Business Rules	9.04	Business Rules Analysis
7.1	Change Control Policies and Procedures	2.5	Plan Requirements Management Proc
4.9.1	Class Model	9.7	Data Modeling
4.3	Context Diagram	9.6	Data Flow Diagrams
4.9.2	Data Dictionary	9.7	Data Modeling
4.7.7	Data Flow Diagram	9.6	Data Flow Diagrams
4.9	Data Model	9.7	Data Modeling
4.11.2	Decision Table	9.8	Decision Analysis
4.11.3	Decision Tree	9.8	Decision Analysis
8.4	Determine requirements roles and responsibili	2.2	Conduct Stakeholder Analysis
4.8	Dialog Map	9.22	Prototyping
3	Elicit Requirement	3.2	Conduct Elicitation Activity
		3.4	Confirm Elicitation Results
		3.3	Document Elicitation Results
		3.1	Prepare for Elicitation
4.9	Entity Relationship Diagram	9.7	Data Modeling
4.4	Event-Response Table	9.27	Scope Modeling
3.10	Existing Documentation	9.9	Document Analysis
3.6	Exploratory Prototypes	9.22	Prototyping
3.5	Facilitated Workshops	9.23	Requirements Workshops
3.7	Focus Groups	9.11	Focus Groups
5.2	Functional Hierarchy	9.12	Functional Decomposition
2.2	Glossary	9.05	Data Dictionary and Glossary
5.2	Identify design and implementation constraints	9.17	Non-functional Requirements Analysis
	Identity external interface requirements	9.13	Interface Analysis
3.4	Interviews	9.14	Interviews
7	Manage Requirements	2.5	Plan Requirements Management Proc
6.3	Model Validation	6.6	Validate Requirements
3.8	Observation	9.18	Observation
6.4	Operational Prototype	9.22	Prototyping
6.1	Peer Review	9.30	Structured Walkthrough
4.12	Prioritized Requirements	6.1	Prioritize Requirements
4.2	Process Map	9.21	Process Modeling
8	Project Types	2.1	Plan Business Analysis Approach
5.2	Quality Attributes	9.17	Non-functional Requirements Analysis
Appendix E	Quality Attributes and Metrics	9.17	Non-functional Requirements Analysis
Appendix G	Questions for Requirements Retrospectives	9.15	Lessons Learned Process
4.1	Relationship Map	9.27	Scope Modeling
7.2	Requirements Attributes	2.5	Plan Requirements Management Proc
2.3	Requirements Risk Mitigation Strategy	9.24	Risk Analysis
3.1	Requirements Source List	3.1	Prepare for Elicitation

Software Requirements Memory Jogger
cross references to *BABOK*

SRMJ Ref Num	Software Requirements Memory Jogger Topic Name	BABOK Ref Num	BABOK Task/Technique Name
7.3	Requirements trace matrices	2.5	Plan Requirements Management Proc
4.7.4	Scenarios	9.26	Scenarios and Use Cases
5.2	Software Requirements Specification Docume	4.4	Prepare Requirements Package
Appendix D	Software Requirements Specification Inspecti	4.4	Prepare Requirements Package
5	Specify Requirements	6.3	Specify and Model Requirements
3.2	Stakeholder Categories	2.2	Conduct Stakeholder Analysis
3.12	Stakeholder Elicitation Plan	3.1	Prepare for Elicitation
3.3	Stakeholder Profiles	2.2	Conduct Stakeholder Analysis
4.10	State Diagram	9.29	State Diagrams
4.7.5	Stories	9.33	User Stories
4.8	Storyboard	9.22	Prototyping
3.11	Surveys	9.31	Survey/Questionnaire
4.7.1	Use Case Diagram	9.26	Scenarios and Use Cases
4.7	Use Cases	9.26	Scenarios and Use Cases
4.8	User Interface Flow Diagram	9.22	Prototyping
	User Interface Navigation Diagram	9.22	Prototyping
5.1	User Requirements Document	4.4	Prepare Requirements Package
4.6	User Role Model	9.26	Scenarios and Use Cases
3.9	User Task Analysis	9.21	Process Modeling
6	Validate requirements	6.6	Validate Requirements
Appendix C	Verbs and Phrases to Use in Requirements M	6.3	Specify and Model Requirements
2.1	Vision Statement	5.4	Define Solution Scope