

Appendix B - Technique To Task Mapping

Appendix B of the BABOK contains tables that show how techniques are mapped to tasks. The same information is shown here in the form of diagrams, produced by the model. A diagram is created for each technique and the related tasks are automatically placed on the diagram.

The following diagrams were generated by the modeling tool. For each technique, they show which tasks use that technique. These diagrams have been resized to make them readable within the page; otherwise they are copied here exactly as generated by the tool.



Figure 1: Acceptance And Evaluation Technique

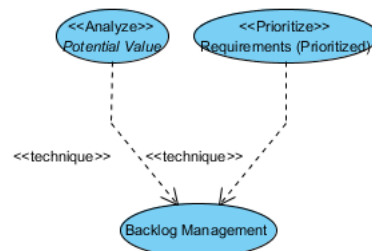


Figure 2: Backlog Management Technique



Figure 3: Balanced Scorecard Technique



Figure 4: Benchmarking And Market Analysis

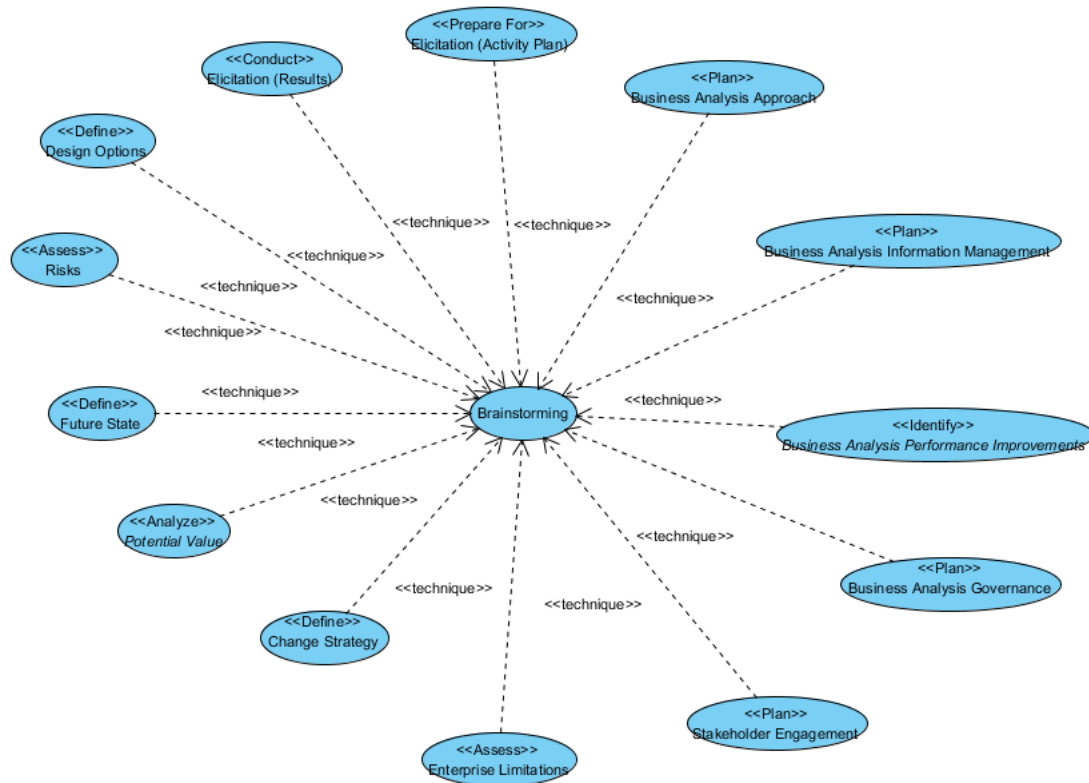


Figure 5: Brainstorming Technique

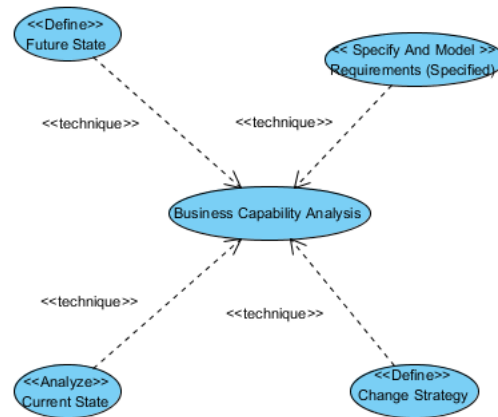


Figure 6: Business Capability Analysis Technique



Figure 7: Business Case Technique

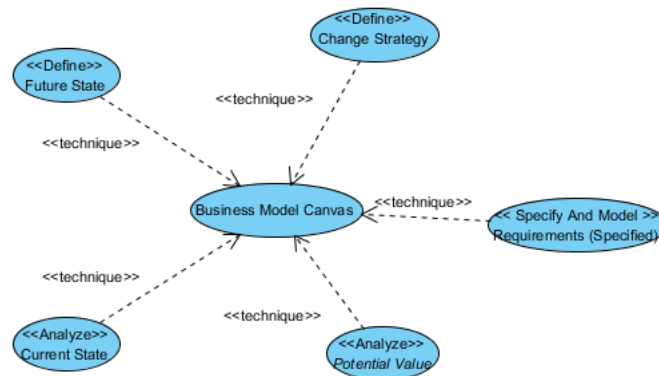


Figure 8: Business Model Canvas

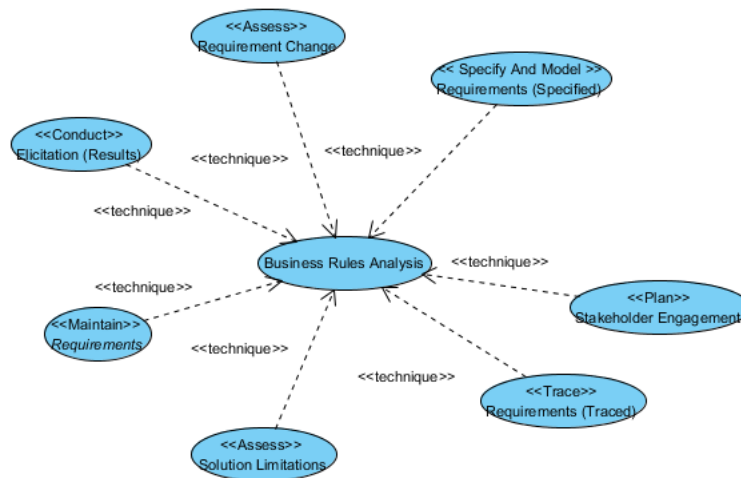


Figure 9: Business Rules Analysis Technique

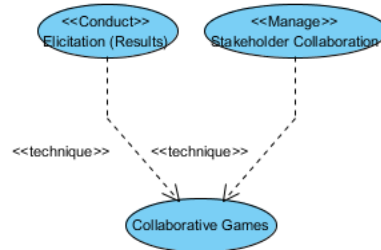


Figure 10: Collaborative Games Technique

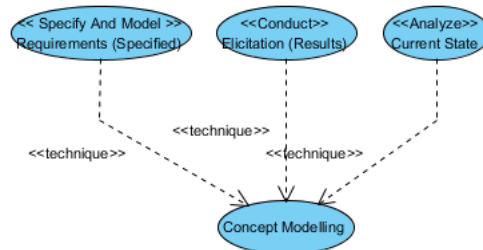


Figure 11: Concept Modelling Technique

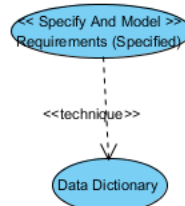


Figure 12: Data Dictionary Technique

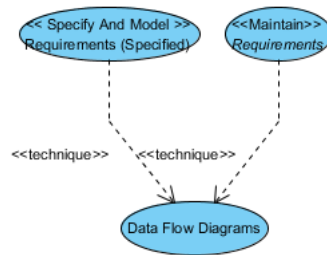


Figure 13: Data Flow Diagrams Technique

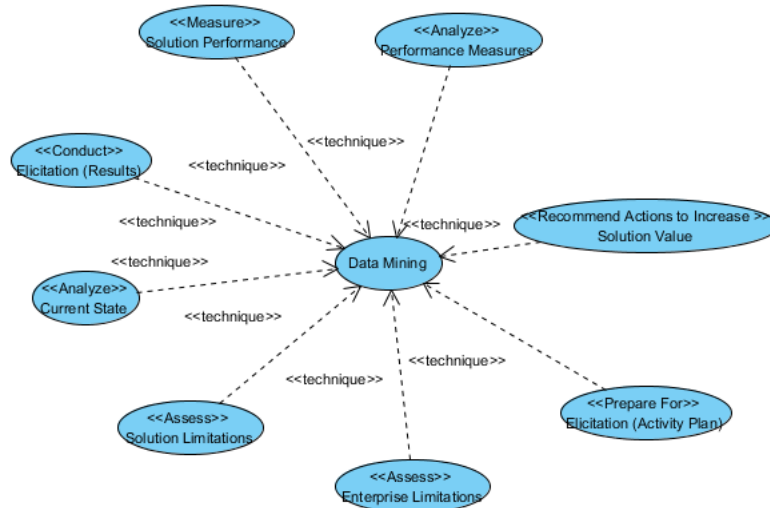


Figure 14: Data Mining Technique

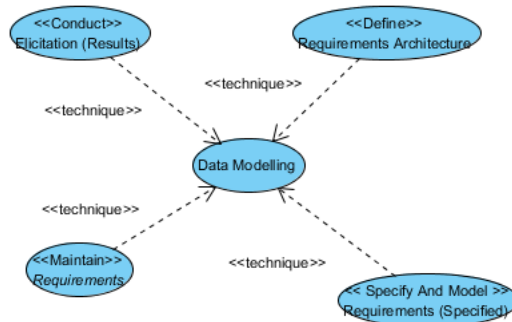


Figure 15: Data Modelling Technique

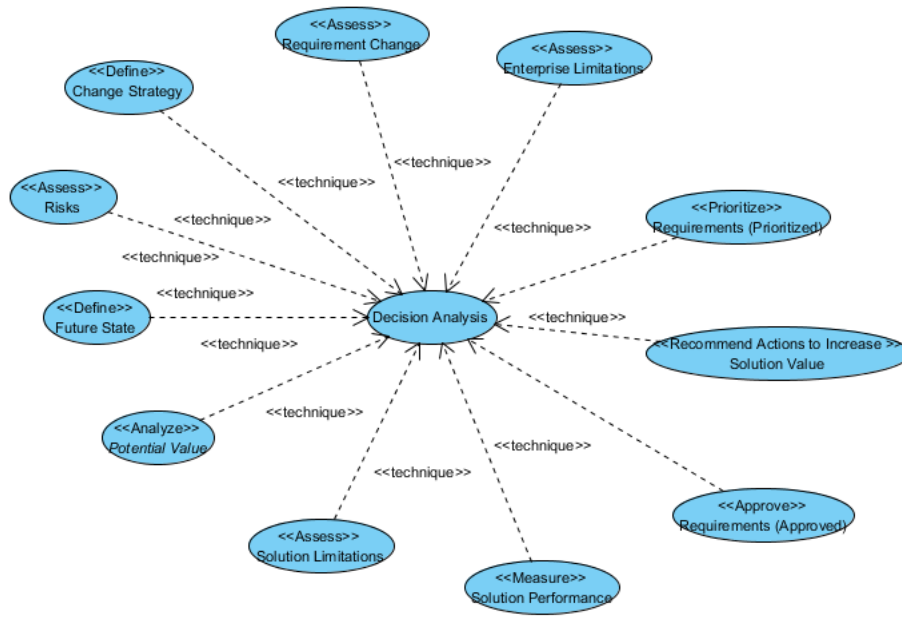


Figure 16: Decision Analysis Technique

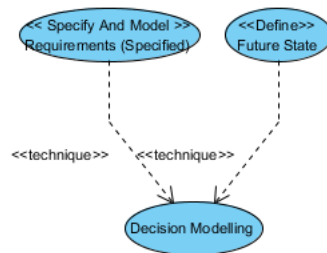


Figure 17: Decision Modelling Technique

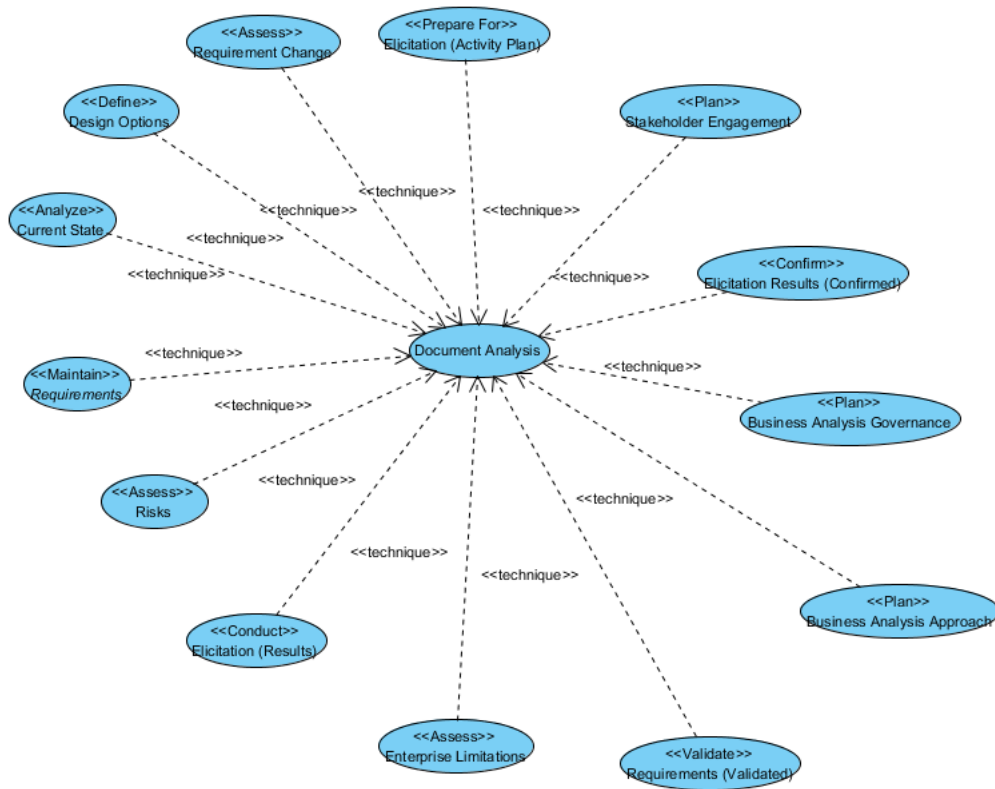


Figure 18: Document analysis Technique

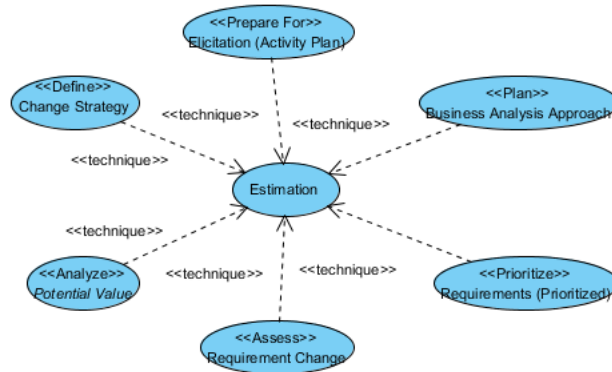


Figure 19: Estimation Technique

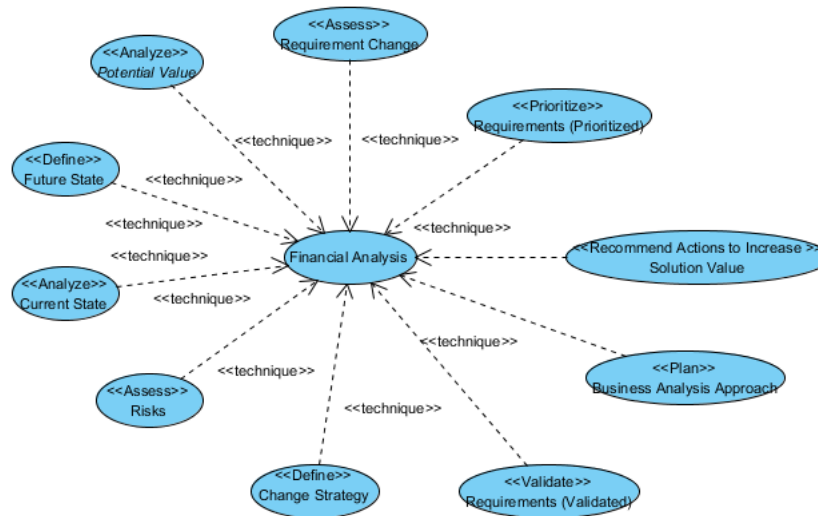


Figure 20: Financial Analysis Technique

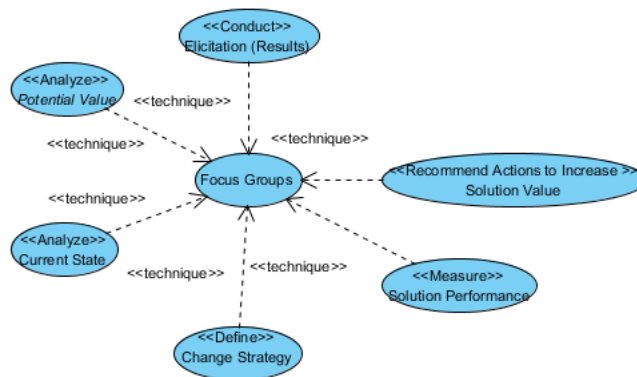


Figure 21: Focus Groups Technique

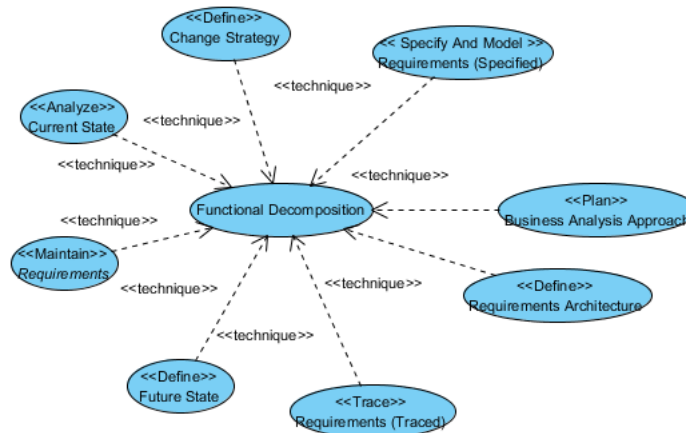


Figure 22: Functional Decomposition Technique

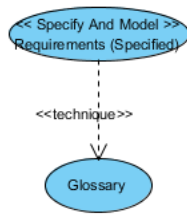


Figure 23: Glossary Technique

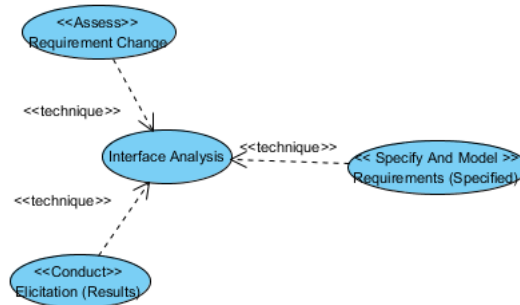


Figure 24: Interface Analysis Technique

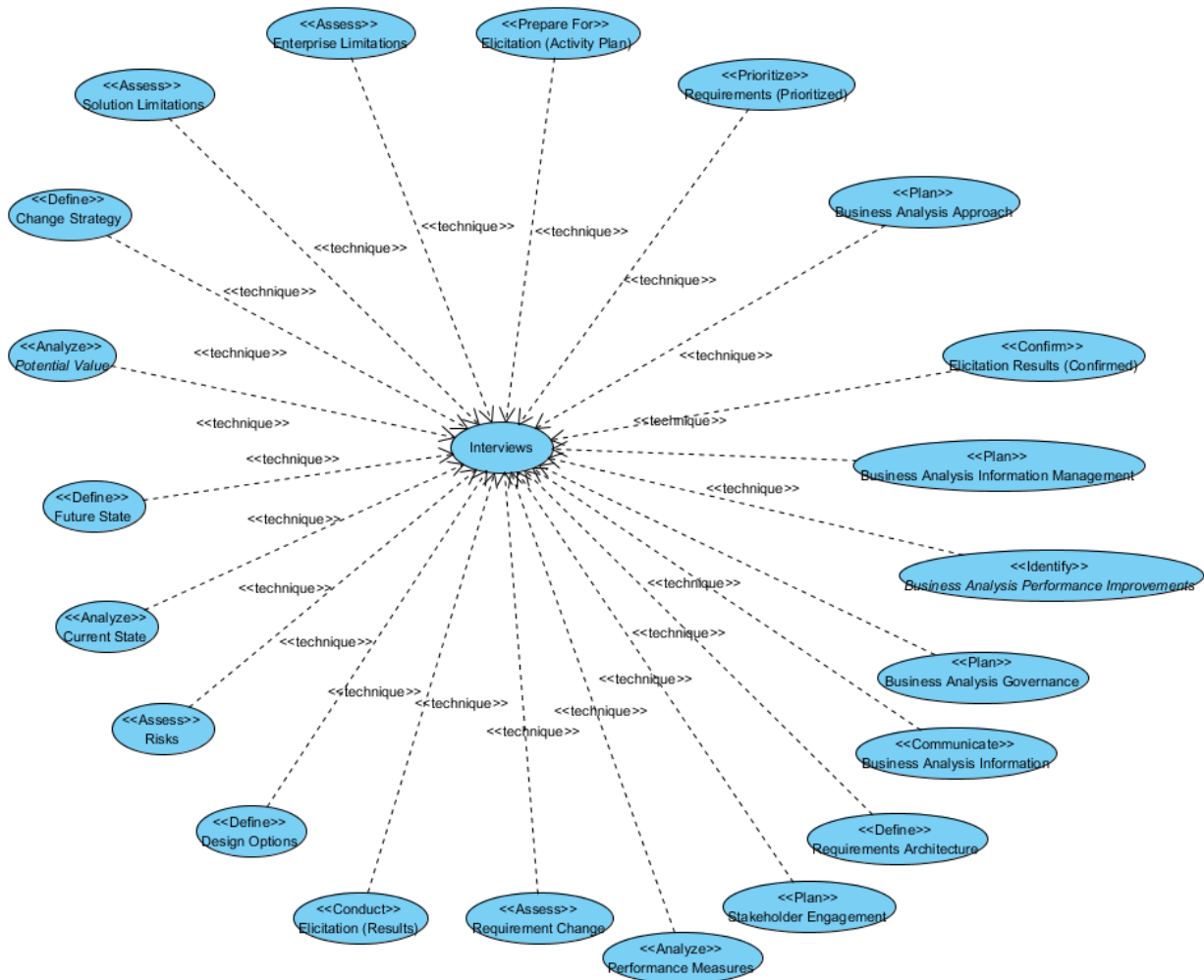


Figure 25: Interviews Technique

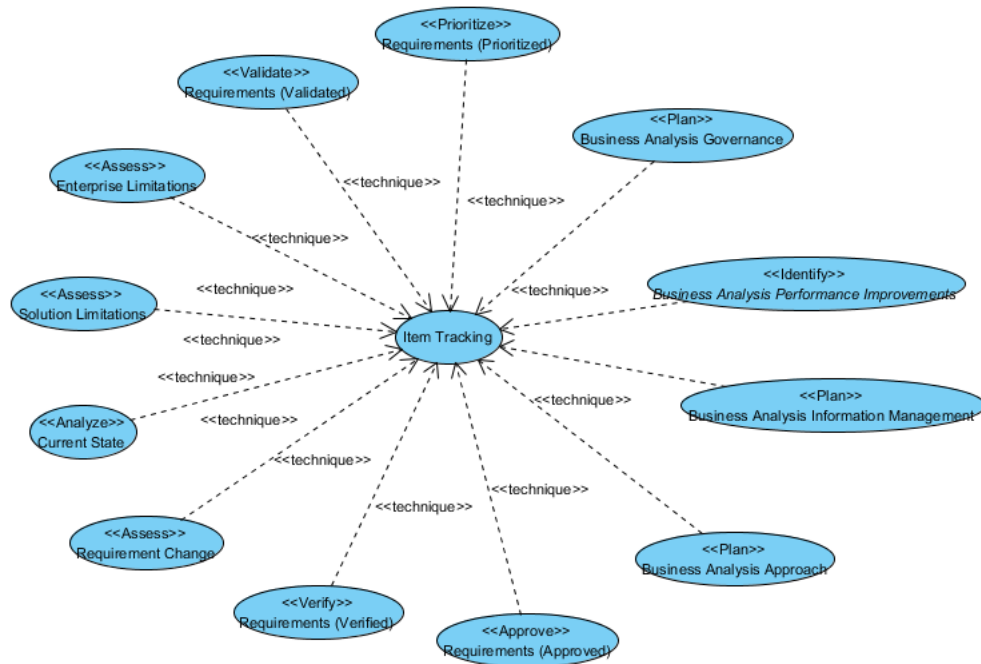


Figure 26: Item Tracking Technique



Figure 27: Lessons Learned Technique



Figure 28: Metrics and KPIs Technique

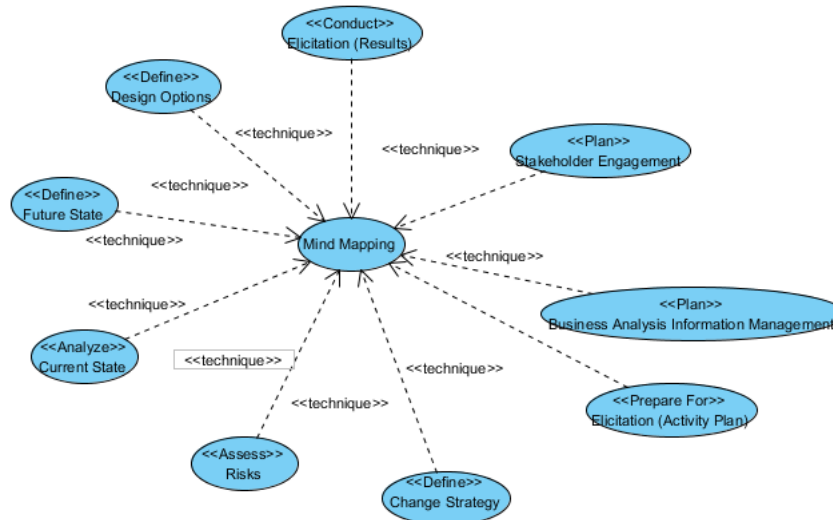


Figure 29: Mind Mapping Technique

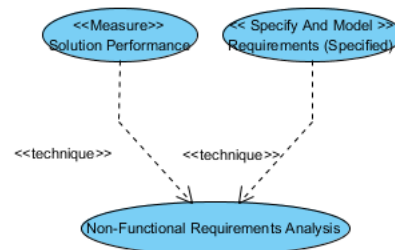


Figure 30: Non-Functional Requirements Analysis Technique

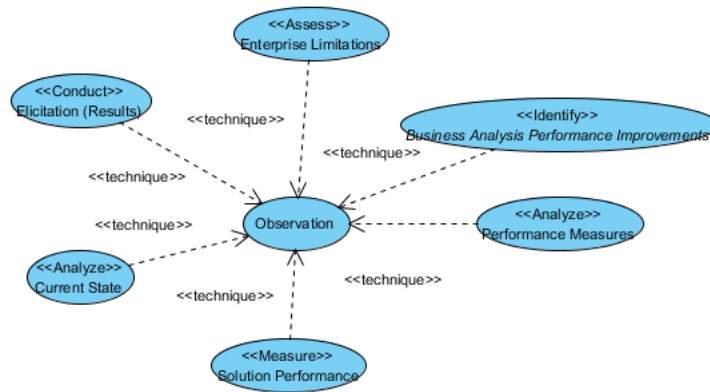


Figure 31: Observation Technique

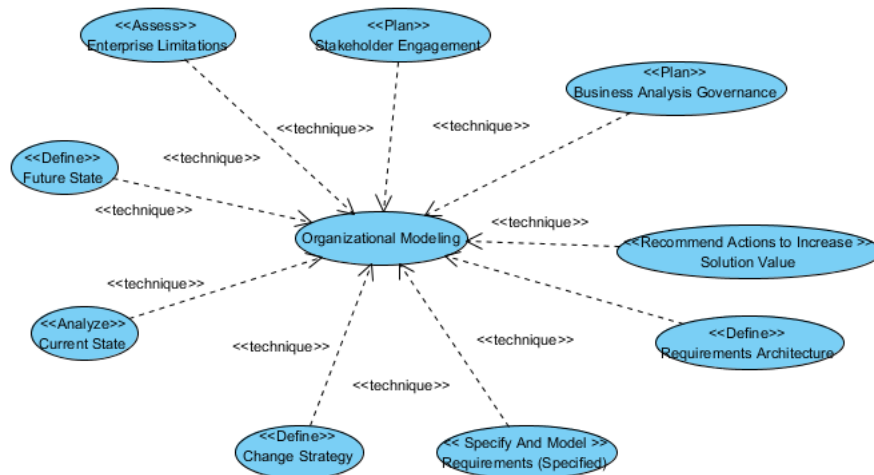


Figure 32: Organizational Modeling Technique

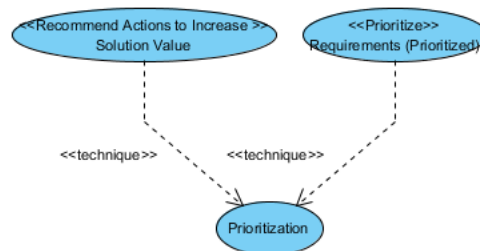


Figure 33: Prioritization Technique

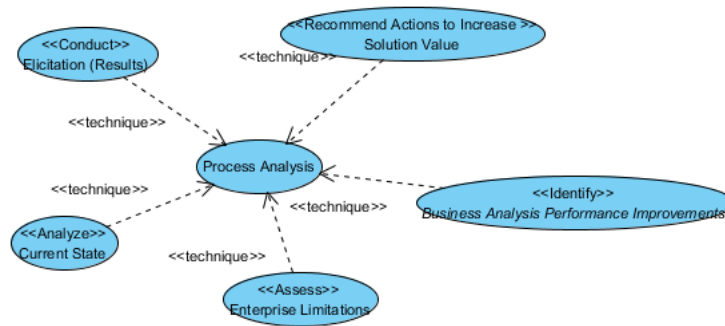


Figure 34: Process Analysis Technique



Figure 35: Process Modeling Technique

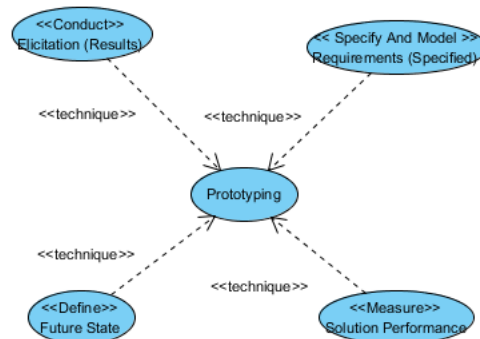


Figure 36: Prototyping Technique

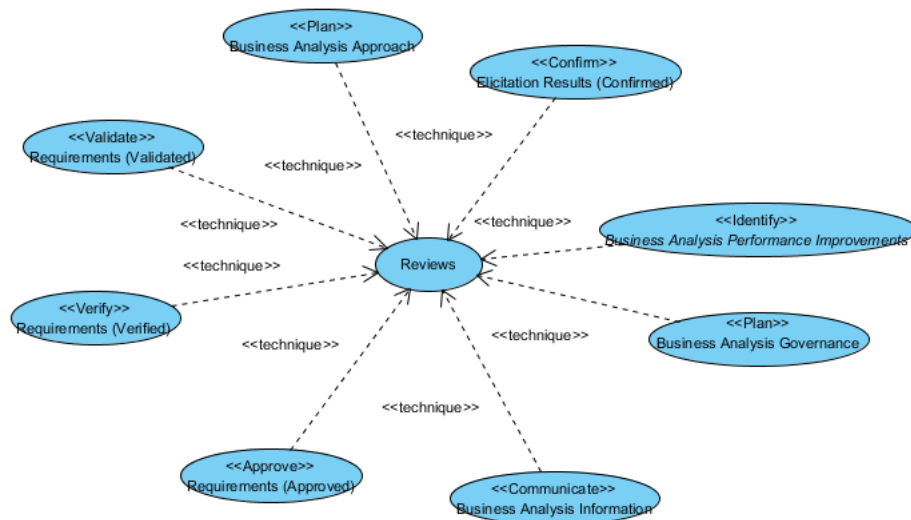


Figure 37: Reviews Technique

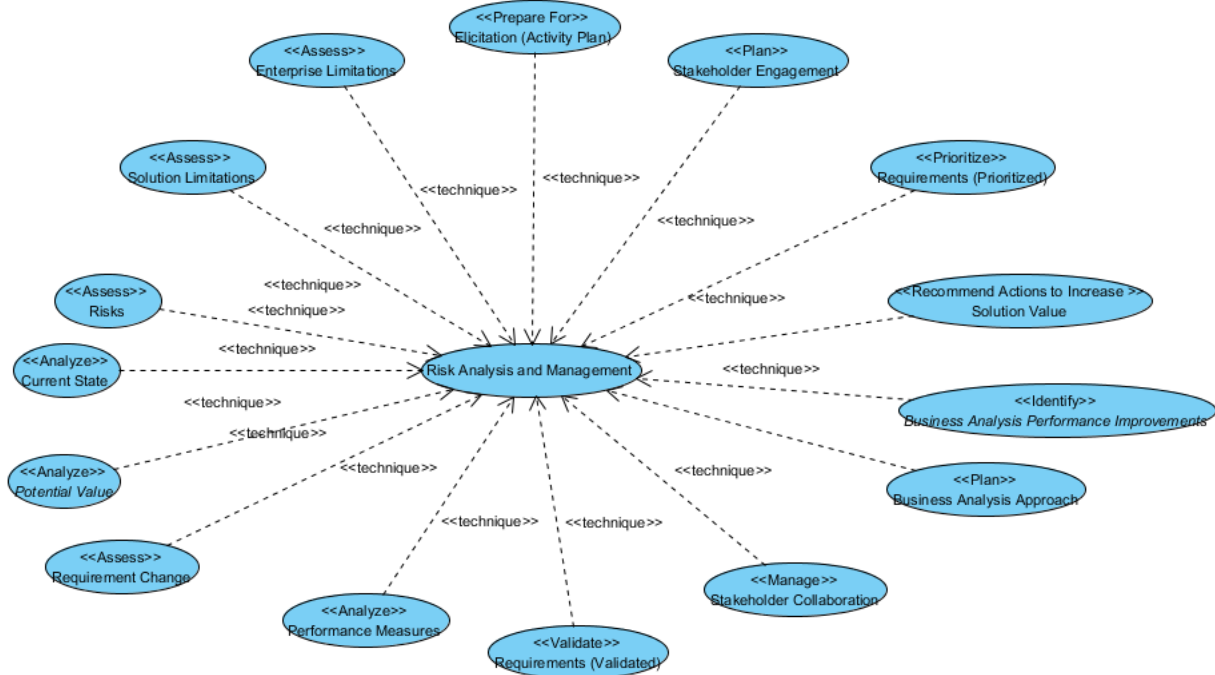


Figure 38: Risk Analysis And Management Technique

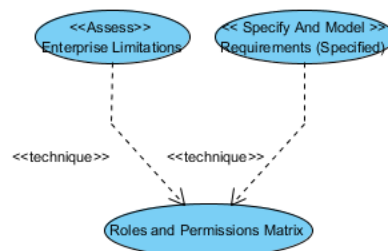


Figure 39: Roles And Permissions Matrix Technique

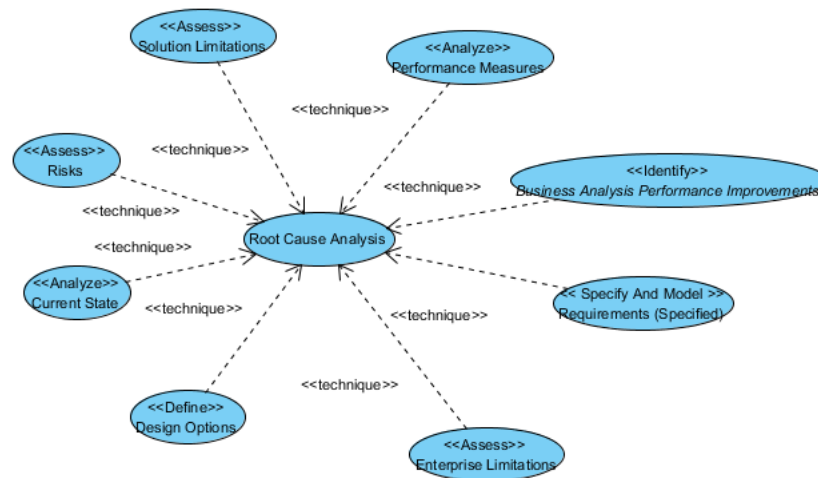


Figure 40: Root Cause Analysis Technique

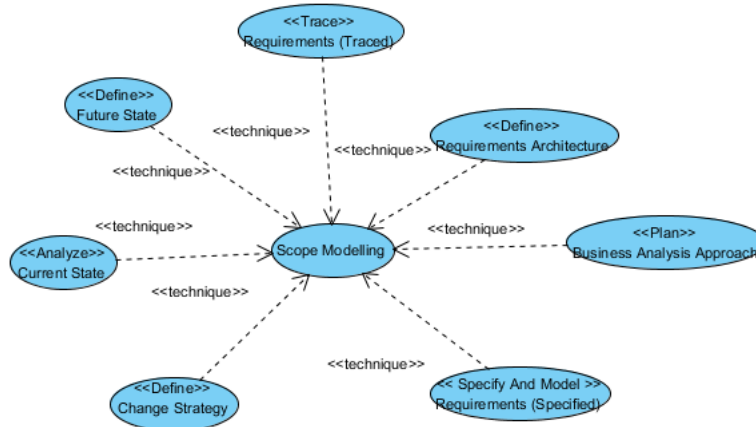


Figure 41: Scope Modelling Technique

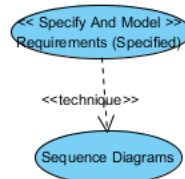


Figure 42: Sequence Diagrams Technique

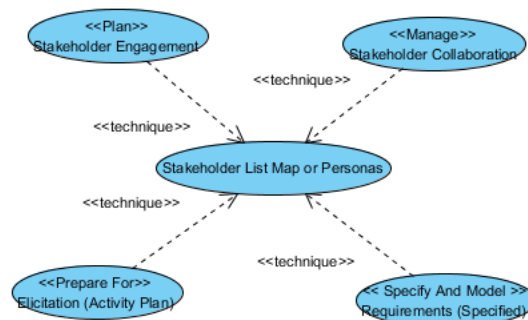


Figure 43: Stakeholder List Map Or Personas Technique

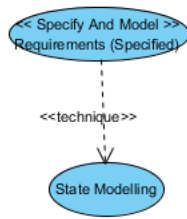


Figure 44: State Modelling Technique

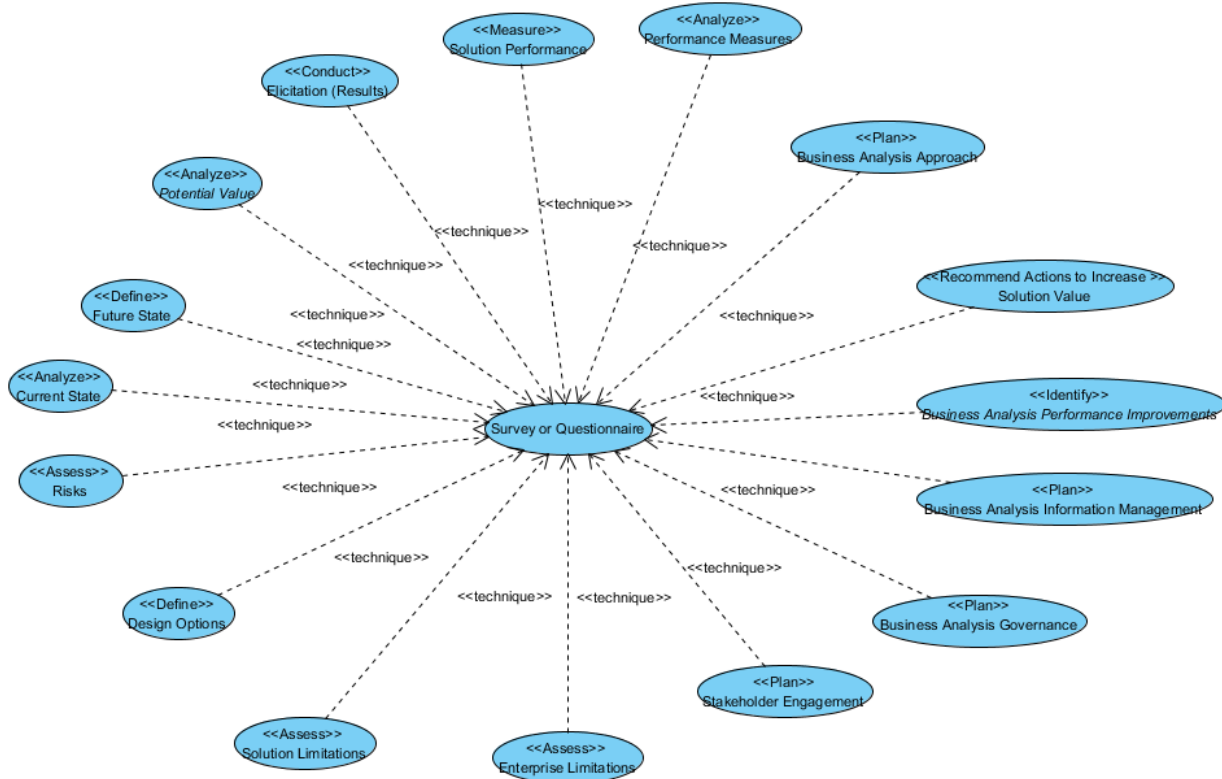


Figure 45: Survey Or Questionnaire Technique

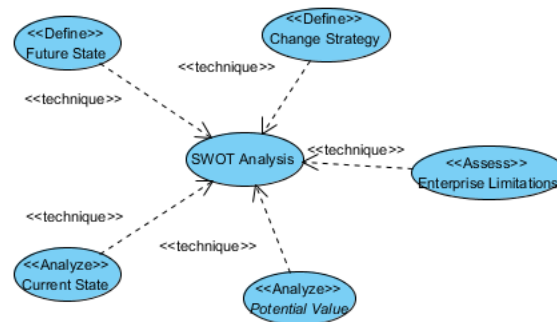


Figure 46: SWOT Analysis Technique

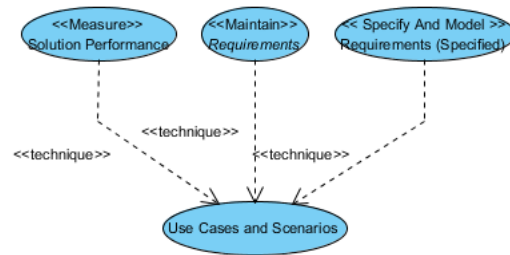


Figure 47: Use Cases And Scenarios Technique

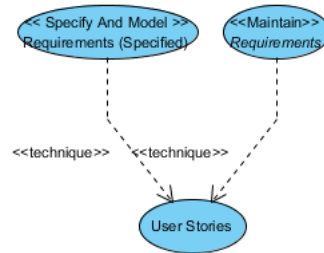


Figure 48: User Stories Technique

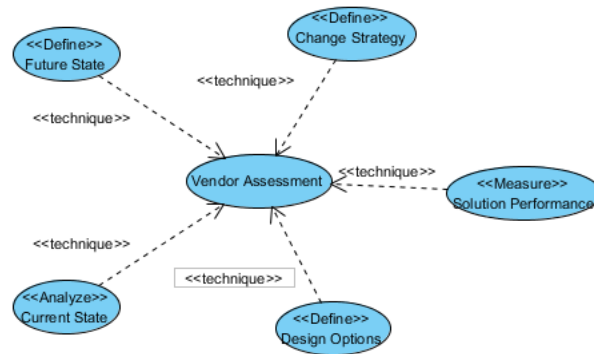


Figure 49: Vendor Assessment Technique

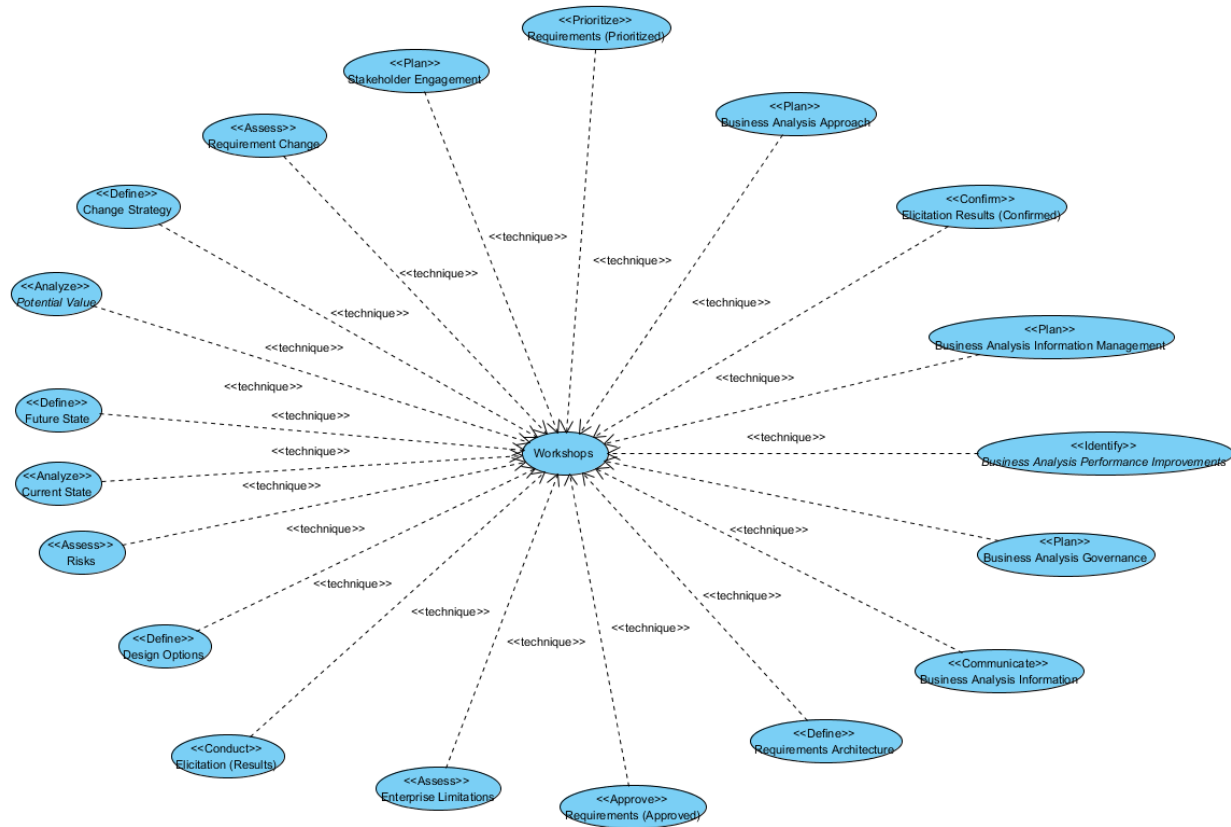


Figure 50: Workshops Technique