

{ BRAIN DUMP }

- 3.1 Plan BA approach
- 3.2 Plan Stakeholder Engagement
- 3.3 Plan BA Governance
- 3.4 Plan BA Info Mgmt
- 3.5 Id BA Performance Improve

- 4.1 Prepare for Elicitation
- 4.2 Conduct "
- 4.3 Confirm " results
- 4.4 Comm BA Info
- 4.5 Manage Stakeholder Collab

- 5.1 Trace Req
- 5.2 Maintain "
- 5.3 Prioritize "
- 5.4 Assess " Changes
- 5.5 Approve "

- 6.1 Analyze Curr State
- 6.2 Define Future State
- 6.3 Assess Risks
- 6.4 Define Change Strategy

- 7.1 Specify & Model Req
- 7.2 Verify "
- 7.3 Validate "
- 7.4 Define " Arch
- 7.5 Define Design Opt
- 7.6 Analyze Potential Value
Recom Sol.

- 8.1 Measure sol. perform
- 8.2 Analyze Perform Measures
- 8.3 Assess Sol limitations
- 8.4 " Enterprise "
- 8.5 Recom Actions to Increase
Value

- 10.1 Accept & Eval Criteria
- 10.2 Backlog Mgmt
- 10.3 Balanced Scorecard
- 10.4 Benchmark & Market Analy
- 10.5 Brainstorm
- 10.6 Bus Capability Analysis
- 10.7 Bus Cases
- 10.8 Bus Model Canvas
- 10.9 Bus Rules Analysis
- 10.10 Collab Games
- 10.11 Concept Model
- 10.12 Data Dictionary
- 10.13 Data Flow Diagrams
- 10.14 Data Model
- 10.15 Data Mining
- 10.16 Decision Analysis
- 10.17 " Model
- 10.18 Doc Analysis
- 10.19 Estimate
- 10.20 Financial Analysis
- 10.21 Focus Groups
- 10.22 Fun Decomp
- 10.23 Glossary
- 10.24 Interface Analysis
- 10.25 Interviews
- 10.26 Item Track
- 10.27 Lessons learned
- 10.28 metrics & KPI
- 10.29 Mind Mapping
- 10.30 Non Formal Req Analysis
- 10.30 Observ.
- 10.32 Org Model

3 Plan + Monitor

- .1 Plan BA approach
- .2 " Stake Engage
- .3 " BA Gov
- .4 " BA Info Mgmt
- .5 Id BA Perform Improv

4 Elicit + Collab

- .1 Prep for Elicit
- .2 Conduct "
- .3 Confirm " Results
- .4 Comm BA Info
- .5 Mg Stakehold Collab

5 Req lifecycle mgmt

- .1 Trace Req
- .2 Maintain Req
- .3 Prioritize R
- .4 Assess " Changes
- .5 Approve "

6 Strategy Analysis

- .1 Analyze Curr State
- .2 Define Future "
- .3 Assess Risks
- .4 Define Change Strategy

7 Req Analysis + Design Defn

- .1 Specify + Model Req
- .2 Verify "
- .3 Validate "
- .4 Define " Arch
- .5 " Design Opt
- .6 Analyze potential value + recom sol

9.1 Analytical Think + Prob Solv

- .1 creative thinking
- .2 Decision making
- .3 learning
- .4 Prob solving
- .5 Sys think
- .6 Concept "
- .7 Visual "

9.2 Behavioral Charac

- .1 Ethics
- .2 Personal Account
- .3 Trustworthiness
- .4 Org + Time Mgmt
- .5 Adaptability

9.3 Business Knowledge

- .1 Bus Acumen
- .2 Industry Know
- .3 Org "
- .4 Sol "
- .5 Methodology "

9.4 Comm Skills

- .1 Verbal
- .2 Non-verbal
- .3 Written
- .4 Listening

9.5 Interaction Skills

- .1 Facilitation
- .2 Leadership + Influence
- .3 Teamwork
- .4 Negotiation + Conflict Resi
- .5 Teaching

10.1 Accept & Eval Criteria

10.2 Backlog mgmt

10.3 Balanced Scorecard

10.4 Bench & Market Anlys

10.5 Brainstorm

10.6 Bus Capability Anlys

10.7 Bus Case

10.8 " Model Canvas

10.9 " Rule Anlys

10.10 Collab Games

10.11 Concept Model

10.12 Data Dictionary

10.13 Data Flow Diag

10.14 Data Mining

10.15 " Model

10.16 Decision Anlys

10.17 " Model

10.18 Doc Anlys

10.19 Est.

10.20 Financial Anlys

10.21 Focus Groups

10.22 Fxn Decomp

10.23 Glossary

10.24 Interface Anlys

10.25 Interviews

10.26 Item Track

10.27 LL

10.28 Metrics & KPI

10.29 Mind Map

10.30 Non-fcn Req Anlys

10.31 Observ

10.32 Org Model

10.33 Prioritization

10.34 Process Anlys

10.35 " Model

10.36 Prototyping

10.37 Reviews

10.38 Risk Anlys & Mgmt

10.39 Roles & Perm Mgmt

10.40 Root Cause Anlys

10.41 Scope Model

10.42 Seq Diag

10.43 Stakeholders hist Maps Personas

10.44 State Model

10.45 Survey / Question

10.46 SWOT

10.47 Use case & scenarios

10.48 User stories

10.49 Vendor Assess

10.50 Workshops