# Business Analyst

DETERMINE SOLUTION APPROACH

DEFINE SOLUTION SCOPE

DEFINE BUSINESS CASE

## REQUIREMENTS ANALYSIS

PRIORITIZE REQUIREMENTS

ORGANIZE REQUIREMENTS

SPECIFY AND MODEL REQUIREMENTS

DEFINE ASSUMPTIONS AND CONSTRAINTS

VERIFY REQUIREMENTS

VALIDATE REQUIREMENTS

## SOLUTION ASSESSMENT AND VALIDATION

ASSESS PROPOSED SOLUTION

ALLOCATE REQUIREMENTS

ASSESS ORGANIZATION READINESS

DEFINE TRANSITION REQUIREMENTS

VALIDATE SOLUTION

EVALUATE SOLUTION PEFORMANCE

## BUSINESS ANALYSIS TECHNIQUES

DEFINE ACCEPTENCE AND EVALUEATIN CRITERIA

BENCHMARKING

BRAINSTORMING

BUSINESS RULES ANALYSIS

DATA DICTIONARY AND GLOSSARY

DATA FLOW DIAGRAMS

DATA MODELLING

DECISION ANALYSIS

DOCUMENT ANALYSIS

ESTIMATION

FOCUS GROUPS

FUNCTIONAL DECOMPOSITION

INTERVIEWS

LESSONS LEARNED PROCESS

METRICS AND KPIS

NON FUNCTIONAL REQUIREMENT ANALYSIS

OBSERVATION

ORGANIZATION MODELING

PROBLEM TRACKING

PROCESS MODELING

PROTOTYPING

REQUIREMENT WORKSHOPS

RISK ANALYSIS

ROOT CAUSE ANALYSIS

SCENARIOS AND USE CASES

SCOPE MODELLING

Interface analysis

SEQUENCE DIAGRAMS

STATE DIAGRAMS

STRUCTURED WALKTHORUGH

SURVERY / QUESTIONNAIRE

SWOT ANALYSIS

USER STORIES

VENDOR ASSESSMENT

JIRA Software introduction


SAMPLE LIVE PROJECT (COMPLETE BA FLOW)     PROJECT - WORK SHOP