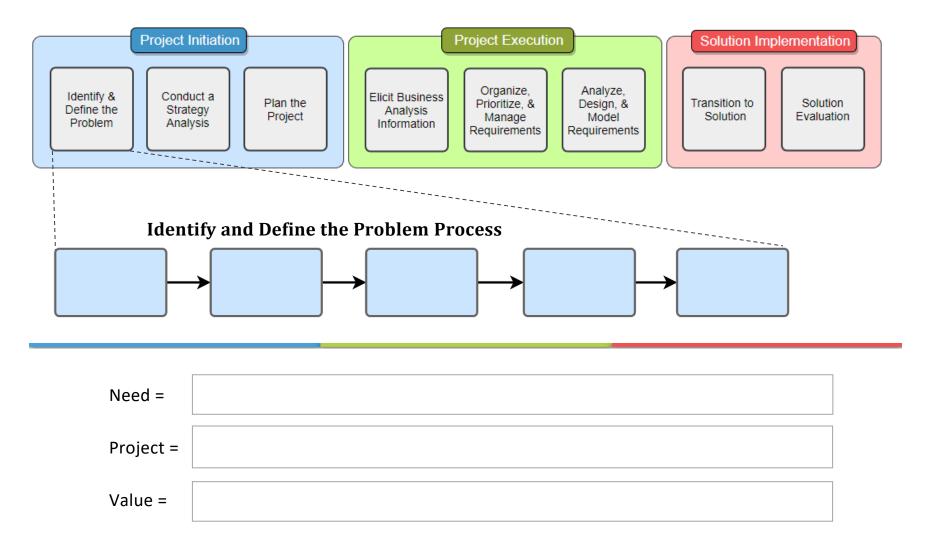


BUSINESS ANALYSIS PROCESS SERIES

Student Workbook



The BA Guide's Business Analysis Process

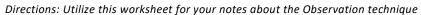




Problem Identification

Most Commo	on Initiators
Organization:	Self-Initiated:
Focus on the	, not the

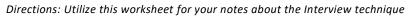






Observation	Technique
Benefits:	Challenges:
Things to remember:	

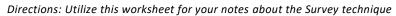






Interview	Technique
Benefits:	Challenges:
Things to remember:	

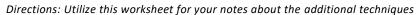






Survey Technique	
Benefits:	Challenges:
Things to remember:	







Additional Problem Identification Tools Process Analysis and Modeling: Quick sketch Pareto Chart: Quick sketch

Identify and Define the Problem – Worksheet A6-2



Directions: Utilize this worksheet for your notes about the additional techniques

SWOT Analysis:	Quick sketch
	L
Market Analysis:	





Directions: Fill in the blanks to outline the three-step process to choosing a technique

Choosing a Tech	nique
Step 1:	
Notes:	
Step 2:	
Notes:	
Step 3:	
Notes:	Observation Interview Survey Process Analysis Pareto Chart SWOT Analysis Market Analysis



Choosing a Technique or Tool - Instructions

This activity can also be found on the Udemy platform. It is highly recommended you also complete it there, so you can receive instructor feedback.

For this assignment you will be given a scenario and then you will be asked a series of questions about it. Many of these questions will ask you about what technique or tool would fit well into the situation.

YOUR OPTIONS:

Observation -- Interview -- Survey -- Process Analysis -- Pareto Chart -- SWOT Analysis -- Market Analysis

If you chose interview, observation, or survey, be sure you also provide the additional details pertaining to it.

The 'details' I'm referring to are the items you can find on the top of the corresponding Elicitation Notes template. For this assignment, what is highlighted in yellow is required and the items highlighted in blue are optional.

	Interview Details
Purpose of Interview:	
Name:	*Not their name, but who they are
Title:	Email:
Date:	Time:
Location:	Record?:

	Survey Details			
Purpose of Survey:				
Sending To:				
Method:				
Start Date:	End Date:			
ncentive Description:				

	Observati	ion Details	
Purpose of Observation:			
Name:			
Title:		Email:	
Date:		Time:	
Observation Type:		Location:	



Directions: Read the scenario and answer the questions that follow.

Choosing a Technique or Tool – Test Your Skills

Observation	Interview	Survey	Process Analysis	Pareto Chart	SWOT Analysis	Market Analysis
interr the co increa the so	nal calls for ompany has ase). They to	things like only grov rack each emented.	o focus on the internate password resets, had with the pass the pass call, the prompts selection.	rdware fixes/repla st 12 months, the ected, the reported	cements, software call volume has sky	installs, etc. While rocketed (164% ual problem, and
a.	What tech to learn?	nique or t	tool is the best to sta	rt this analysis of	ff with? What wou	ld you be hoping
b.	After you	learn thos	se details, what are y	our most likely n	ext steps and why	?



(123	notive Repair has 25 locations spread across the Midwest. Over the past few years, a competitor Auto) has begun opening locations in and around Automotive Repair's current territory. Executives tomotive Repair fear if they don't differentiate themselves, their sales could decrease sharply.
	a.	What technique or tool can identify areas of opportunity for Automotive Repair? Why?
	b.	What technique or tool could be utilized to generate (and later analyze) ideas and thoughts from over 3,000 employees spread across five different states? Why?
	c.	What technique or tool could be utilized to uncover automotive repair industry best practices? Why?

Identify and Define the Problem – Worksheet A8-3



Directions: Read the scenario and answer the questions that follow.

3.	ever	es-4-You, a non-profit organization, is amid their annual spending audit. These audits are done y year to validate donated money is being spent in places with the highest impact. You were asked ok through the auditing process and identify any potential areas for improvement.
	a.	What is the best tool to help you lay out and visualize the audit procedure?
	b	What two techniques could be utilized to help you gain the necessary information for the selected tool? Be sure to include the technique details in your answer.





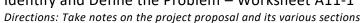
Directions: Choose the best technique to solve the problem. Be sure to list any details that go with the technique.

Root Cause Analysis Techniques				
Five Whys:				
Tive wilys.				
Fishbone Diagram:	Quick sketch			



Determine Value			
Value is when a	is		
•	_ = something you can see, feel and touch (eg - money)		
•	_ = something not able to be seen or felt (eg - time, brand awareness)		
Value is both	sensitive and differs based on		
Steps in determining value: 1. What is the value? 2. Who is the beneficiary?			
3. How long will it be of value?			
Final value validation question:			







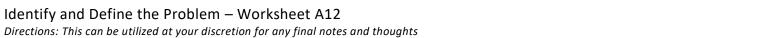
Project Proposal				
Project Proposal (definition)				
Section 1: Statement of the Problem or Need				



Section 2: Project Deliverables and Value					
Section 3: Key S	Stakeholders				



Section 4: Additional Notes	
Section 5: Approval Signatures	





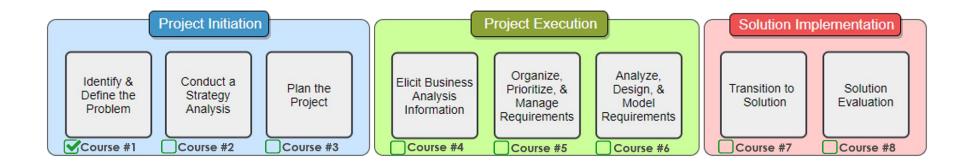
Additional Notes and Thoughts:				



Directions: Check off each course in the series as you complete it

The BA Guide's Business Analysis Process:

Course Completion Checklist



To learn more about this series and receive special discounts, head over to www.TheBAGuide.com/BASeries