

**WHAT THE WHO KNOWS:  
Six Steps to Mastering Stakeholder Profiling**  
Presented by Roxanne Miller



## Who is Roxanne Miller?

- Requirements Quest founder
- Requirements Consultant, Trainer, Coach, Mentor
- CBAP®
- Author



**Requirements Super Freak**



## What to Expect

- Establish Terminology
- Identify 6 steps to successful stakeholder profiling
- Explore frequently asked questions



## Definition of a Stakeholder

“A stakeholder is a group or individual with a relationship to the change, the need, or the solution.”

- Business Analysis Core Concept Model™ (BACCM™); *BABOK® Guide v3*

An individual or group that a *Requirements Producer* (for example, business analyst) is likely to engage with directly or indirectly during the requirements development and management processes.

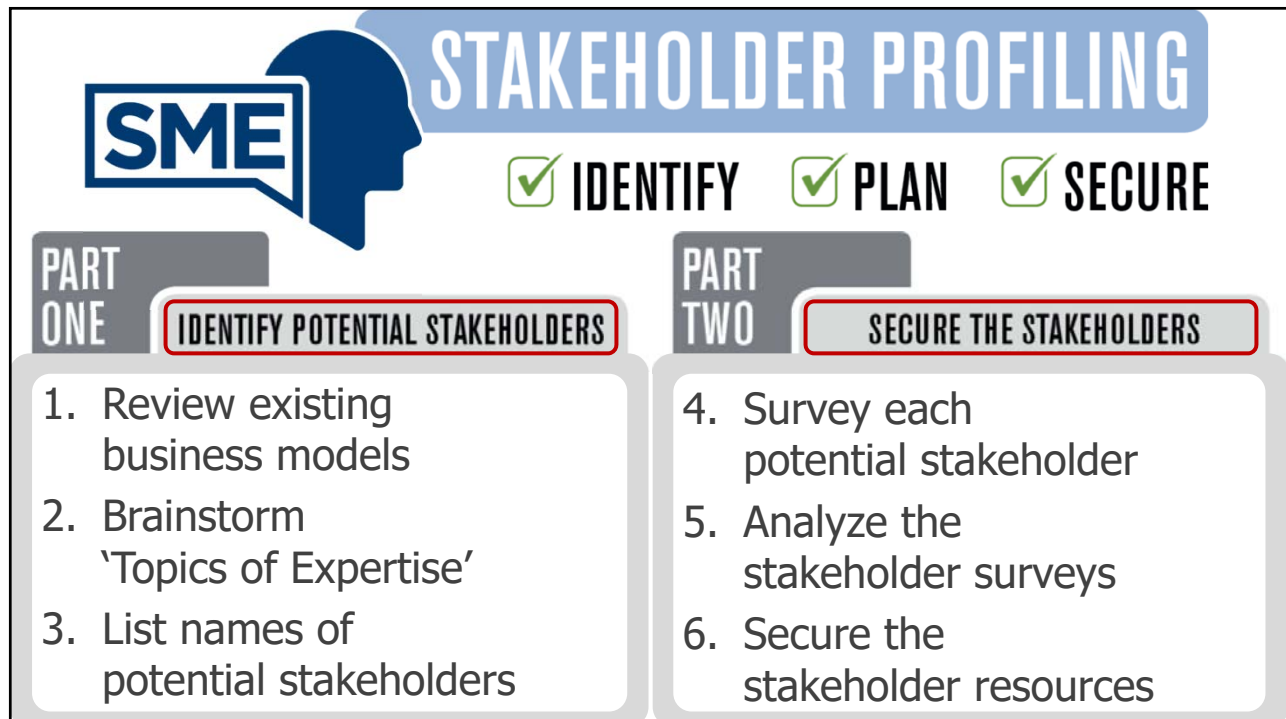


## What is Stakeholder Profiling?

A *Business Analysis Planning and Monitoring* activity that includes:

- ✓ the identification of stakeholders who may be affected by a proposed initiative
- ✓ identifying appropriate stakeholders for the project or project phase
- ✓ determining the best collaboration and communication approach
- ✓ Planning for stakeholder risks

Based on *BABOK® Guide v3*





## Identify Potential Stakeholders; Step 1

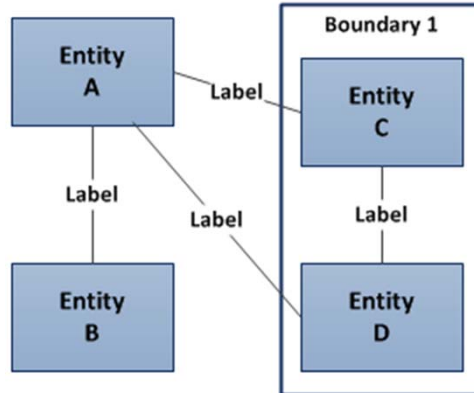
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### Review Existing Business Models

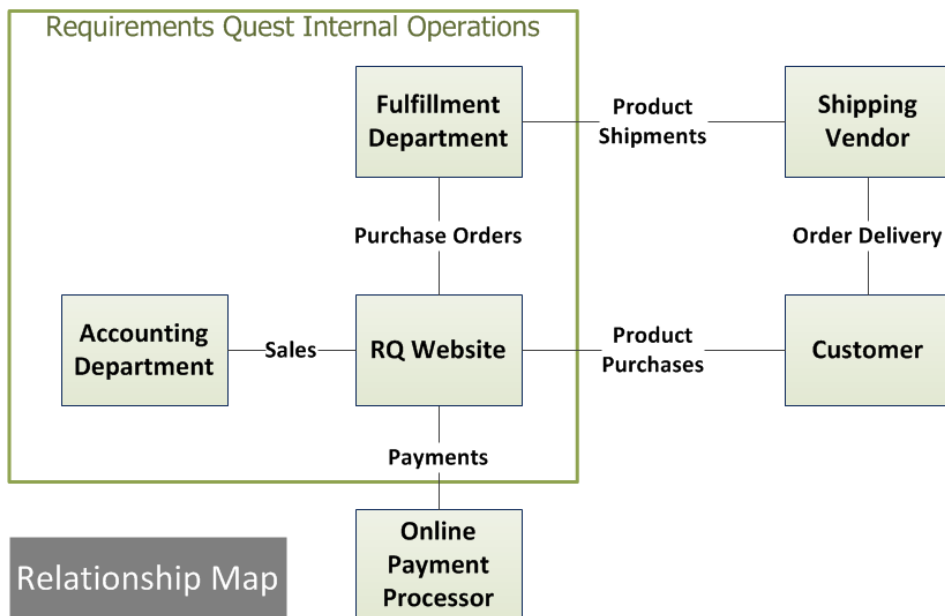
What entities are in the project scope?

- Relationship Map
- Project Charter
- Vision & Scope
- Business Rules
- Process Maps
- And more...

Relationship Map



## RQ Shopping Cart Project



Relationship Map



**Identify Potential Stakeholders; Step 2**

**2 Brainstorm Topics of Expertise**  
What expertise is needed?

The diagram illustrates the process of identifying expertise topics. It starts with a 'Relationship Map' showing internal departments (Accounting, Fulfillment, RQ Website) and external entities (Shipping Vendor, Customer, Online Payment Processor). The 'Online Payment Processor' is circled in red, with an arrow pointing to a flipchart that reads 'I need someone who knows \_\_\_\_\_?'. A second arrow points from the flipchart to a box titled 'Topics of Expertise' containing 'Topic 1', 'Topic 2', and 'Topic 3'.

**Identify Potential Stakeholders; Step 3**

**3 Name Potential Stakeholders**  
Who might have the expertise?

Potential Stakeholders	Topics of Expertise
Joe, Sarah	Topic 1
Tom, Alice	Topic 2
Sue, Eric	Topic 3

**Step 3** →

← Topics of Expertise (result of Step 2)

The table maps potential stakeholders to expertise topics. The first row lists 'Joe, Sarah' for 'Topic 1'. The second row lists 'Tom, Alice' for 'Topic 2'. The third row lists 'Sue, Eric' for 'Topic 3'. A red box highlights the first two rows. An arrow labeled 'Step 3' points to the first row. Another arrow points from the text 'Topics of Expertise (result of Step 2)' to the first row.



## Secure the Stakeholders; Step 4

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### Survey Potential Stakeholders

Who are the experts?

Conduct an interview with each 'potential' stakeholder named in Step 3.

Name: *Tom*

Topics of Expertise	Little	Some	Proficient	Expert
Topic 1		X		
Topic 2				X
Topic 3		X		



## Secure the Stakeholders; Step 5

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### Analyze Stakeholder Surveys

Are there at least 2 experts per topic?

Topics of Expertise	Joe	Sarah	Tom	Alice	Sue	Eric	
Topic 1	P	P	S	L	S	P	✓
Topic 2	L	L	E	P	L	S	✓
Topic 3	S	S	S	L	P	S	X

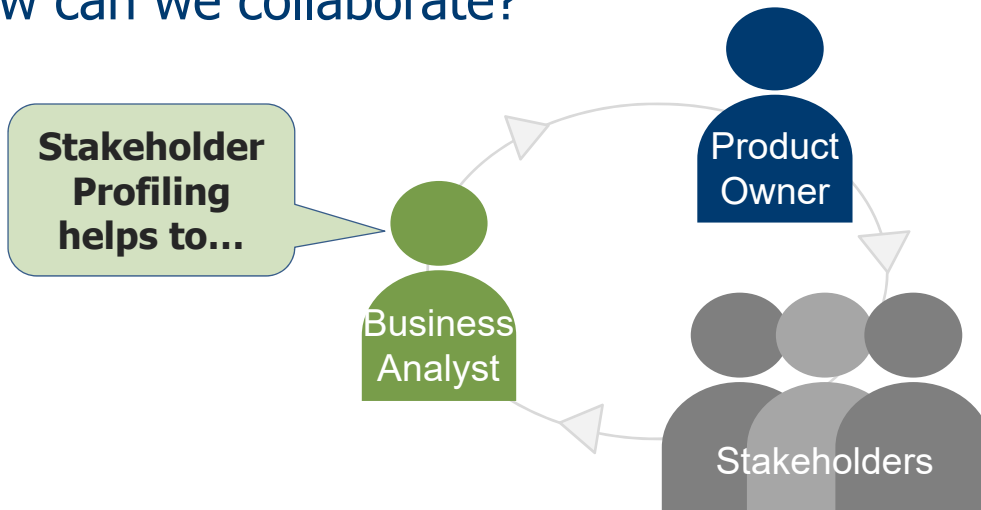


## Secure the Stakeholders; Step 6

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### Secure Stakeholder Resources

How can we collaborate?





## When do I use stakeholder profiling?

Throughout the life of the project.

When you join the project (at the project start or on-going).



## What if a stakeholder over/underrates?

Whether the stakeholder overrates or underrates their level of expertise, it is okay.

**2 to 4 persons per topic** will balance the contribution.





## What if a stakeholder declines?

Determine the **root cause**.

**Collaborate** with sponsor or product owner to work through personality conflicts and resource workload issues.



## What if a stakeholder is too busy?

Look for expertise in other stakeholders.

Invite to review requirements that are drafted with less experienced stakeholders.



## How do I use it for planning?

Prioritize the topics of expertise.  
Estimate timing of involvement  
(when to expect engagement).  
Estimate level of involvement  
(how much).



## Why should I do stakeholder profiling?

Reduce the risk of missed  
requirements.  
Decrease time wasted in meetings.  
Plan your requirements approach.  
Demonstrate your value!



What if I want to learn more?



## Chapter 2, *The Quest for Software Requirements*

Send an email to

[inquire@RequirementsQuest.com](mailto:inquire@RequirementsQuest.com)

to receive a free PDF!



How do I ask for more resources?

**Educate** the sponsor, product owner, and stakeholders on the technique.

Share your **plan** for resource utilization.



## Stakeholder Profiling can help you to...

- Identify and gain access to the stakeholders you need
- Avoid missed requirements due to overlooked stakeholders or lack of expertise
- Eliminate wasted time in 'all-team' meetings
- Increase buy-in and commitment to the requirements
- Plan requirements development activities to align with resource availability
- **Demonstrate your Business Analysis value!**



## Thank You



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