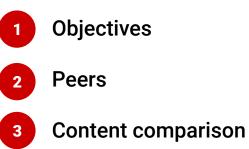
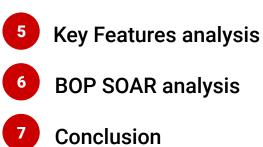


COMPARATIVE ANALYSIS REPORT

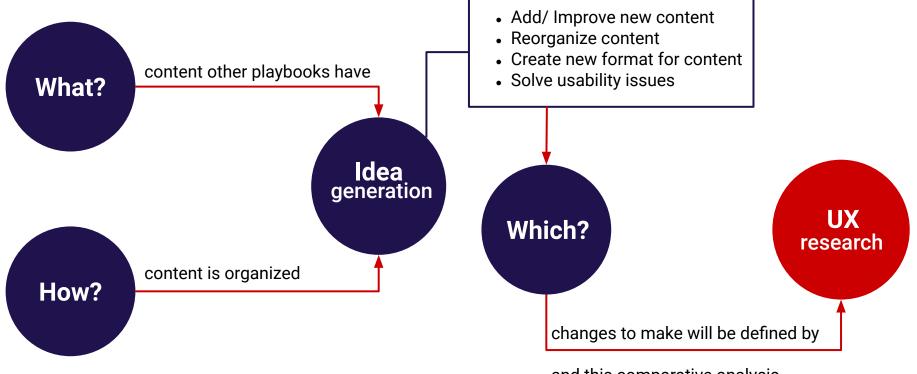
Content



- 4
- Usability comparison



Objectives



and this comparative analysis

Peers

We have chosen Playbooks from other Civic Techs or organizations whose content closely match the BOP



Content Comparison

No content	BOP table of content	Brigade Organizer's Playbook	U.S. DIGITAL SERVICE		MAKING A CIVIC SMART CITY	change X	18F	USDR
Ž	Hacknight process step by step	What is/ goal/ details						
tent/ find	Government partnership			Case study/ not detailed				
Less content/ hard to find	Community partnership	Brief info/ broken links		Brief info /case study				
-	Lean software development	Very brief values						
ntent	Conduct user testing	Brief info/ link CUT case study			· · ·			
Has content	Code of conduct							
	Build a core team	How to manage/ engage	Criteria for hiring			Brief info	Brief blog post	
	Draft strategic plan							
	Fundraising		Tech federal acquisition	Specific situation/ not detailed				
	Set up tools to manage brigade							
	Develop a brand and media strategy							

Content Comparison

Less content/ hard to find No content	Other playbooks content	Brigade Organizer's Playbook	U.S. DIGITAL SERVICE		MAKING A CIVIC SMART CITY	change 🗙	18F	USDR
	Info "who we are" About your organization			In a big text/difficult find	In a big text/difficult find			
	Info "why we do it" Mission/Purpose			In a big text/difficult find				
	Info "what we do " Processes & Services			In a big text/difficult find				
as content	Info " who is it for "			In a big text/difficult find	Not clearly			
	Define best practices and UX as part of it	Mentioned not explained		Mentioned not explained				
I	Project management content							

....

Content Comparison

No content	New Content: Research & Suggestions	Brigade Organizer's Playbook	U.S. DIGITAL SERVICE	MAKING A CIVIC SMART CITY	change 🗙	18F	USDR
	Volunteers engagement/ retention						
content/ to find	Onboarding to the national network and achieving your objectives within it			 			
Less of hard	Guide: make effective practices replicable by other brigades						
content	Guide: make open source projects replicable by other brigades				Course remote work		
Has con	Running a Remote Brigade						
	How to set and achieve DEI goals			Inclusive criteria to recruit		Just for user accessibility	
	Connecting people with local government job opportunities						
	Workforce Development (resume help, career coaching, guided skill development)						

Usability Comparison

No content	Usability	Brigade Organizer's Playbook	U.S. DIGITAL SERVICE	MAKING A CIVIC SMART CITY	change 🗙	18F	USDR
	Depth	Links hard to find					
ess content/ hard to find	Shareability: can send a link of one topic						
	Topics					\checkmark	
Has content	Overview of content full time at every page (visibility)						
	Case Studies						
	Easy to identify step by step processes & practices	Expensify					
	Templates for workshops / Processes & Practices	Strategic plan donation request					
	Good use of links redirecting to other sites	too many with key info on it					

Key usability features analysis

This will be done with results from <u>cards sorting on Miro board</u> on usability features

BOP SOAR Analysis

 Covers the main topics for civic techs Offers good overview on Brigade's practices Offers content from different Brigades experiences Links have a lot of key content 	 Use the content on links to give more depth to each topic Research: ask Brigades what information they need Partner with Brigades to share case studies and create step by step guides replicable for all brigades, small or big.
Strengths	Opportunities
Aspirations	Results
 A BOP that has very useful information to brigades of all sizes Offer information that is easy understand, find, share, apply Offer more depth on each topic with subcategories Connect brigades: If we use your P&P as example, your Brigade's name and contact will be available. 	 Identified topics from the BOP that could be improved Found content that is missing from the BOP on peers Playbooks that can serve as example/guidance. Found usability solutions on peers Playbooks More efficient media: website Structure: Offer content in layers (basics to in depth) Templates for workshops, hacknights, projects

Conclusion

Below are other analysis options I made, But it seems SOAR is the best for this since it is not defining actions, or wanted results for the future, but just focusing on the information on this comparative analysis

BOP Van Diagram analysis

Strengths

- Covers the main topics for civic techs
- Is a great starters playbook for a new brigade
- Brigades have expertise in many P&P
- Links have a lot of key content

Opportunities Can be put into action right now

- Use the content on links to give more depth to each topic
- Research: ask brigades what information they need
- Partner with brigades so they can share case studies
- Recognize great P&P developed by brigades and partner with them to create a step by step guide that is viable for all brigades, small or big.
- Connect brigades: Add brigade's name and contact to P&P they shared

Do or add to Business

- Add topics to the BOP
- Find content that is missing from the BOP on peers Playbooks as example/guidance.
- Usability solutions on peers Playbooks
 - More efficient media: website
 - Structure: Offer content in layers (basics to in depth)
 - Templates for workshops, hacknights, projects
 - Make sure information on the BOP is useful to brigades of all sizes
- Offer information that is easy understand, find, share, apply.

BOP SCOPE analysis

Prospects

- Covers the main topics for civic techs, but some important ones are missing.
- Offers good overview on Brigade's practices without depth, examples, guides templates.
- Brigades have expertise & documentation for many P&P

Situation

- Links have a lot of key content that it is difficult to find.
- Cannot share part of its content with a link (Google doc)
- Table of content not available full time on page 1 (Google doc)

- Partner with Brigades to:
 - Create step by step guides replicable for brigades of all sizes
 Document & share case studies
- Use the content on links to give more depth to each topic

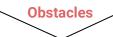
Core competencies

- The brigades diverse experiences and P&P could be the source of content for a new BOP
- This comparative analysis also offers content from Peers that could be used/adapted
- Brigade's Availability and Willingness to share P&P, case studies with Code for America
- What is a good content for small, medium and big Brigades?
- Resources to structure a project to write a new BOP

- Add new content & topics that are helpful to brigades of all sizes
- Solve usability issues: Offer content that is easy to find, share, understand and apply
- Obtain Brigades P&P and case studies

Expectations

 Make the BOP updatable? When new P&P, Case Studies, templates are available (into a specific format) could be added by Captains to the BOP.



BOP SWOT Analysis

 Covers the main topics for civic techs Offers good overview on Brigade's practices Brigades have expertise in many P&P Links have a lot of key content 	 Use the content on links to give more depth to each topic Research: ask brigades what information they need Partner with brigades to share case studies Recognize great projects developed by brigades and partner with them to create a step by step guides to make it replicable for all brigades, small or big. 			
Strengths	Opportunities			
Weaknesses	Threats			
 The topics do not offer depth The links content is broad: you have to dig in to find related topic. Some are not working. Cannot share part of its content with a link (Google doc). It's hard to have an overview of the content full time since table of content is on page 1 (Google doc). It is missing important topics and information Does not offer templates and step by step processes 	 Have a BOP that is not used by brigades Have information that is either too basic or too complex to understand Do not get Brigades to participate by sharing P&P and responding actively to the new BOP development 			