

Project Name	Kashti 2.0		Date	10/10/2020	Project Manager		Cody Uhi
Project Summary (including redirection)			Key Tasks		Progress	Status	Finish
Create a web-based User Interface (UI) that offers full functionality for the Brigade event-driven scripting platform by the end of April 2021.			Create Low-Fidelity Prototype for UI		0%	Possible Delays	16-Oct-20
			Research Angular vulnerabilities		25%	On Track	21-Oct-20
			Research Kubernetes Implementations		25%	On Track	14-Oct-20
			Research Angular Framework		0%	On Track	21-Oct-20
			Research Brigade Implementations		0%	On Track	21-Oct-20
			Complete Project Definition Document		100%	Complete	17-Oct-20
			Prove communication and team resources		100%	Complete	05-Oct-20
					0%	Future Task	
Tasks Completed			Tasks Delayed		Tasks Planned		
Confirm all communication channels and resources are available to everyone in the team. Complete and review the Project Definition Document.			Begin work on design for a low-fidelity prototype		Make a list of vulnerabilities associated with the Angular JS Frontend Framework. Complete familiarization with Kubernetes technology. Developers perform research on Angular JS Framework for familiarization.		
Team Members -- Billable Hours			Key Project Risks and Issues				
Name	Role/Task	Hours	Type	Risks or Issue Description			
Derryck Dunn	Backend/Existing Imple	6.0	Issue	Unable to meet with the design expert sponsor this week, delaying the start of the design work on the project.			
Cody Uhi	PM/Designer. Prepared	7.0					
Daniel De La O	Research Angular Fram	6.0					
Spencer Sundrud	Vulnerability research	6.0	Risk	Starting on the design process too late will prevent the team from being able to start building the product on the correct timeline.			
Stephen Kendall	Learning brig & kuberne	5.0					
			Issue	The team currently is not tracking progress on research endeavors very well. We need to address this either by standardizing our research efforts based on technologies or by being clearer in the resources we are using so everyone can pool their knowledge/learning.			
Total		30.0					