TELEMETRY		SECURITY	ENGINEERING		BUSINESS		SALES / MARKETING	
Track the people associated with each SKC to be notified if and when action is to be or is taken on the SKC.	Monitoring Dashboards? Dahsboards showing calendars of renewals and expirations, with highlights on potential impacts.	Do we store SKC or provide interface for customer to store their SKC on their own? - Start off by not storing SKC data.	Track SKC data such as: SKC description, expiration date, should be renewed, renewal process, effects if not renewed.	IAC integration? Chef, puppet, terraform, etc	Has this been done already? if so, was it successful?	Investigate potential Legal concerns. Can we be held responsible if the software fails to rotate an SKC causing some critical outage?	How should the product be marketed? A product to manage the SKCs of your application while maintaining efficiency.	Why would a company choose to buy this product? Developer turnover, missed SKC rotation. SKC expiration issues.
Brently George	Brently George	Brently George	Brently George	Brently George	Brently George	Brently George	Brently George	Brently George
Alerting options: Allow users to configure preferences for email, text, push, teams, slack, discord, telegram, etc.	Reporting: Out of the box reports? Integration with PowerBi or other analytics apps? What types of reports?	Federation for user account control so we don't store our own usernames and passwords.	Controls to trigger actions to be performed for automated SKC renewal.	Integration into cloud platforms? Azure, AWS, GCP	Can this be profitable and if so, Determine Profit model. Freemium, Monthly Service or Onetime fee? or others?	Identify MVP features to have a quick rollout to help determine viability.	What type of product is this? Seems like a security product, but also a resiliency product in some sense. Also a knowledge product.	What is the products main feature or benefit? Managing, monitoring, and tracking SKCs
Brently George	Brently George	Brently George	Brently George	Brently George	Brently George	Brently George	Brently George	Brently George
		SOC 2 certification? Yes, companies that utilized this will want some security assurance.	Technology stack? Should this be a web app, SDKs, web API?	KB integration? Wiki, Confluence, OneNote, etc	Operating costs? Dependent on delivery method. Self hosted vs SaaS. Helps determine profitability.	Open source or closed source? Depends on the profit model.	Target audiences? Admins, developers, application stakeholders	Social media presence? Depends on target audience.
		Brently George	Brently George	Brently George	Brently George	Brently George	Brently George	Brently George

Permissions

and control to

Brently George

management? Allow users and groups to

information about SKCs.

Brently George

integration into ops Where to advertise? management systems? Where does our target devops? JIRA, ADO, audience live at, work at, and play at digitally? specific who has access ServiceDesk etc.