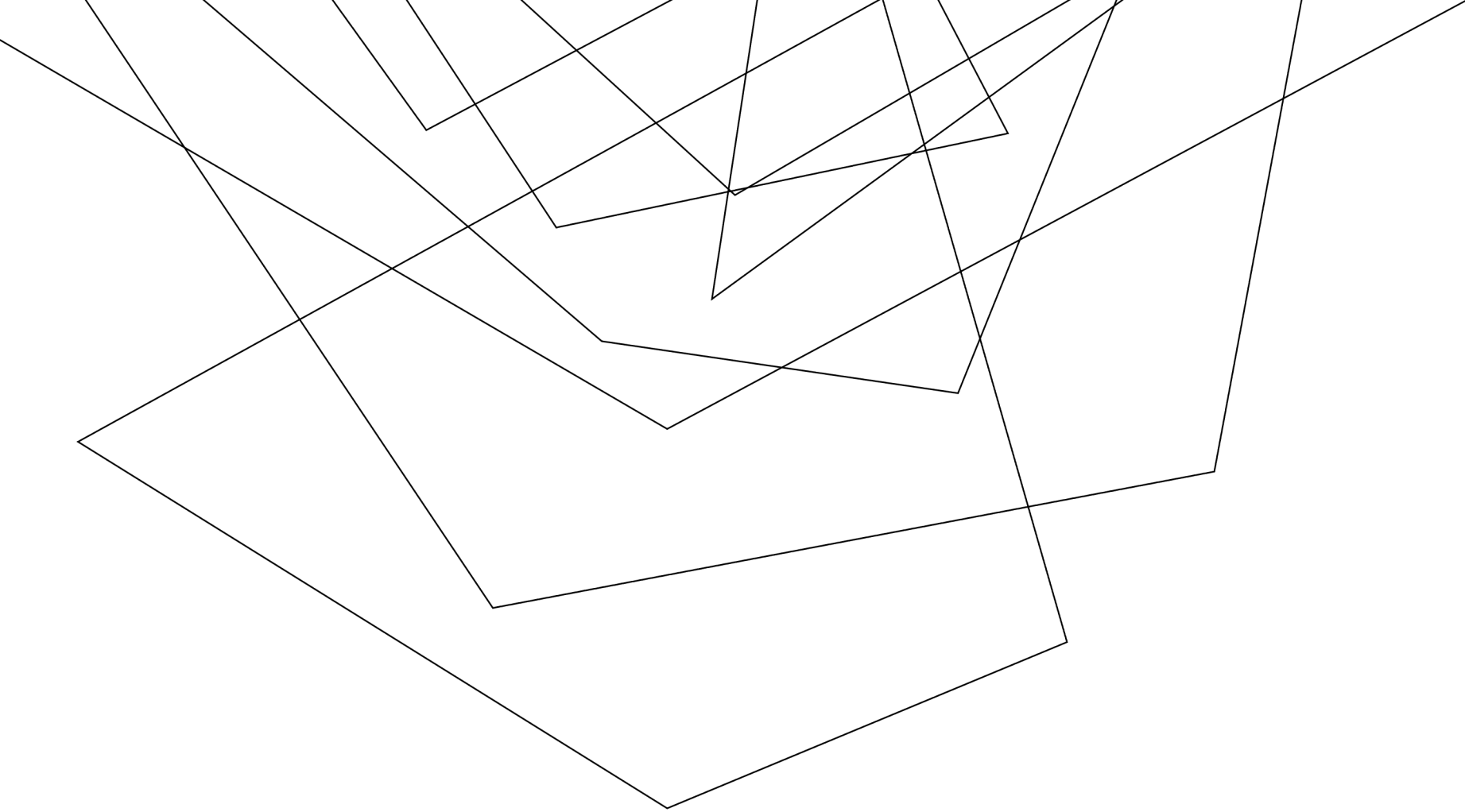




30-60-90 DAY PLAN

Joshua Rafuse

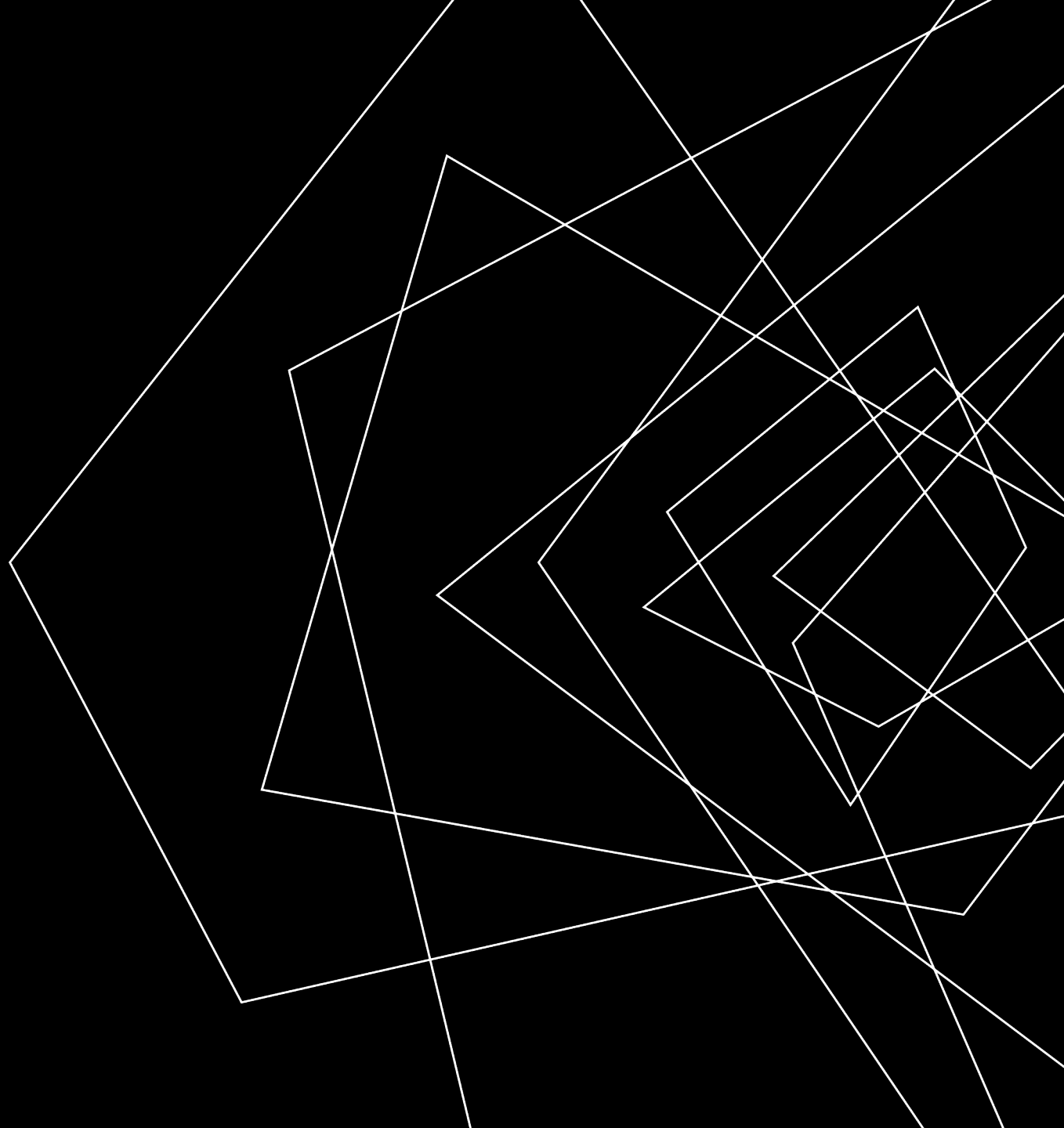
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INTRODUCTION

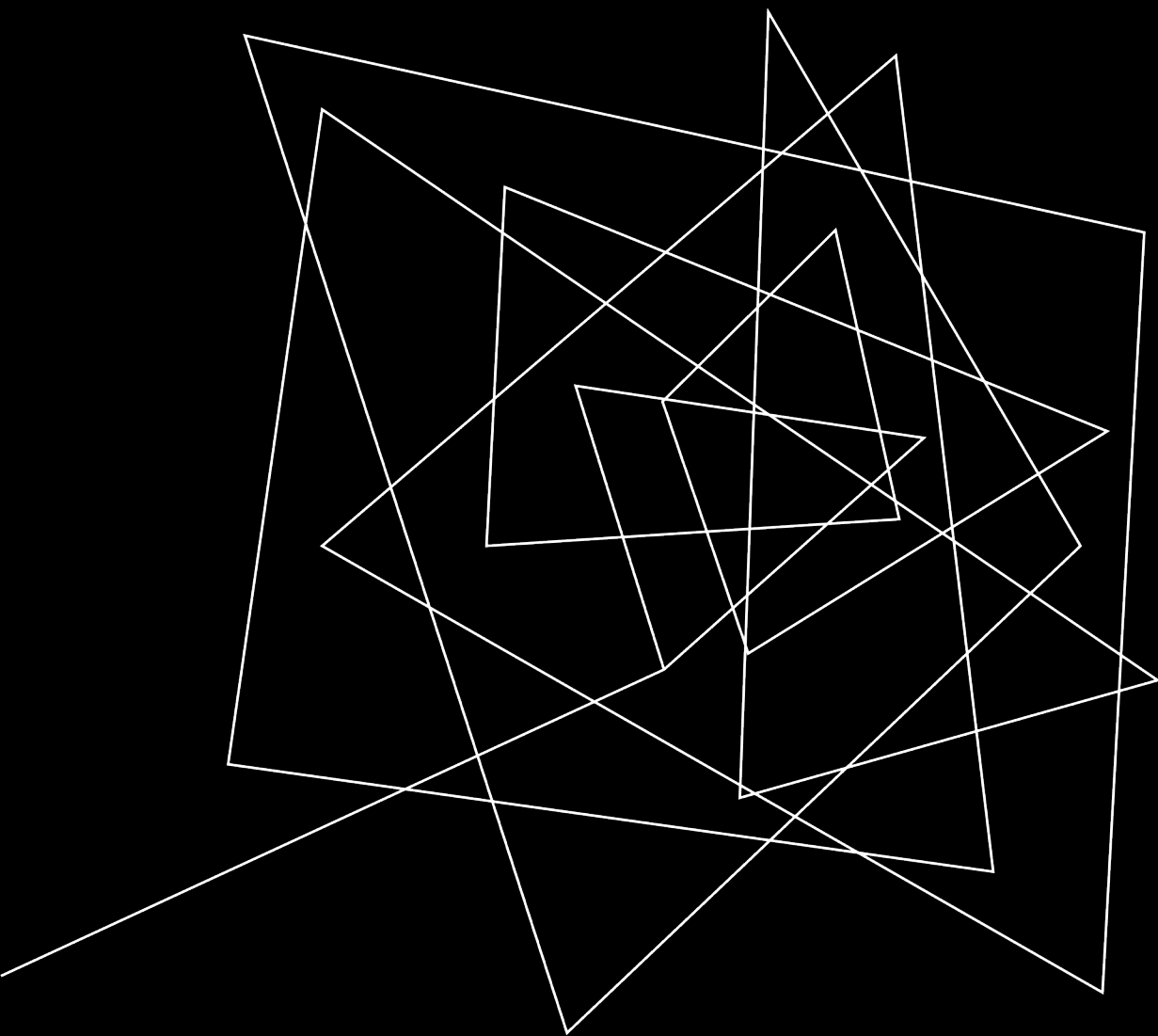
I am a CSPO-certified Senior Principal IT Product Manager with MedTech-industry experience and a passion for process improvement and achieving deliverables with speed and efficiency.

○ Key Values

- Collaboration
- Efficiency
- ROI

○ Key Skills

- *Soft Skills*: Stakeholder Management, Resource Training, Global Collaboration
- *Methodologies*: Backlog Management (Agile), Project Documentation, Data Analysis
- *Tools*: Jira, SAP, JD Edwards EnterpriseOne, Informatica Suite, Oracle/SQL, Microsoft Suite, Power BI, Alteryx,



PRIMARY OBJECTIVES

THE FIRST 30-60-90 DAYS

LOOKING AHEAD TO THE FIRST...

30 DAYS

- **Goal 1:** To complete all onboarding training, if required.
- **Goal 2:** Understand the company culture and dynamic.
- **Goal 3:** Engage with team and stakeholders to build trust and confidence via 1:1s and team meetings to meet business needs.
- **Goal 4:** Gauge team members' skillsets and goals to provide appropriate tools/training for success.
- **Goal 5:** Review backlog of in-process and upcoming tasks and projects.

60 DAYS

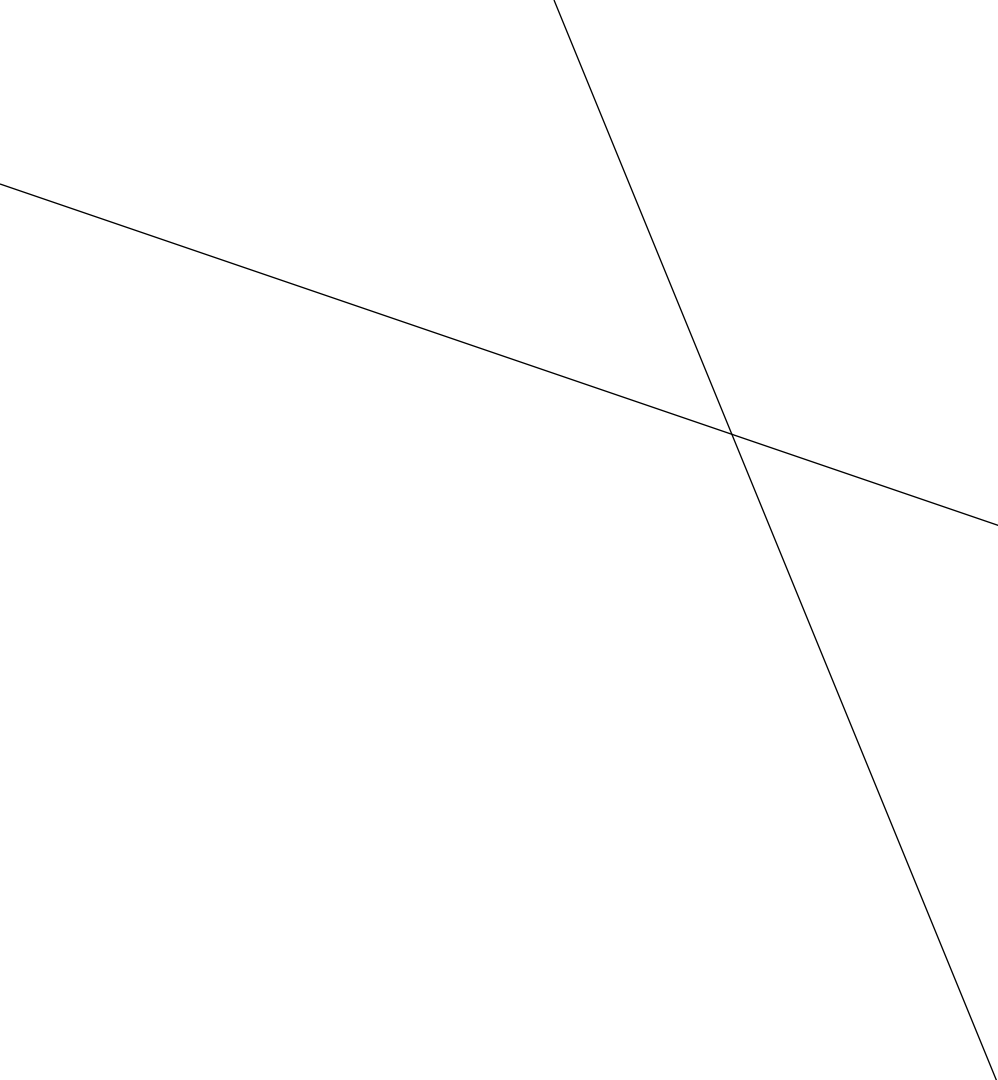
- **Goal 1:** Develop strategic roadmap based on current processes and in-flight work.
- **Goal 2:** Ensure necessary Standard Operating Procedures are developed and/or current.
- **Goal 3:** Define KPIs and Lean metrics to ensure quality and efficiency.
- **Goal 4:** Continued backlog refinement.

90 DAYS – *AND BEYOND*

- **Goal 1:** Deliver on % improvement of metrics as developed based on learnings.
- **Goal 2:** Conduct three-month review of progress on goals with leadership and team.
- **Goal 3:** Course correct as needed based on feedback.
- **Goal 4:** Continued backlog refinement and process development.

METRICS AND PROGRESS EVALUATION

METRICS	BASELINE	CURRENT	TARGET	STATUS



SUMMARY

With roughly 12 years of experience centered around multi-domain data governance, management and use within IT, business and commercial operations, I offer a uniquely broad understanding of data structure and usage. This knowledge allows me to think strategically and in detail about what it takes to make long-term investments that benefit the bottom line of any company focused on delivering results based on high-data quality.