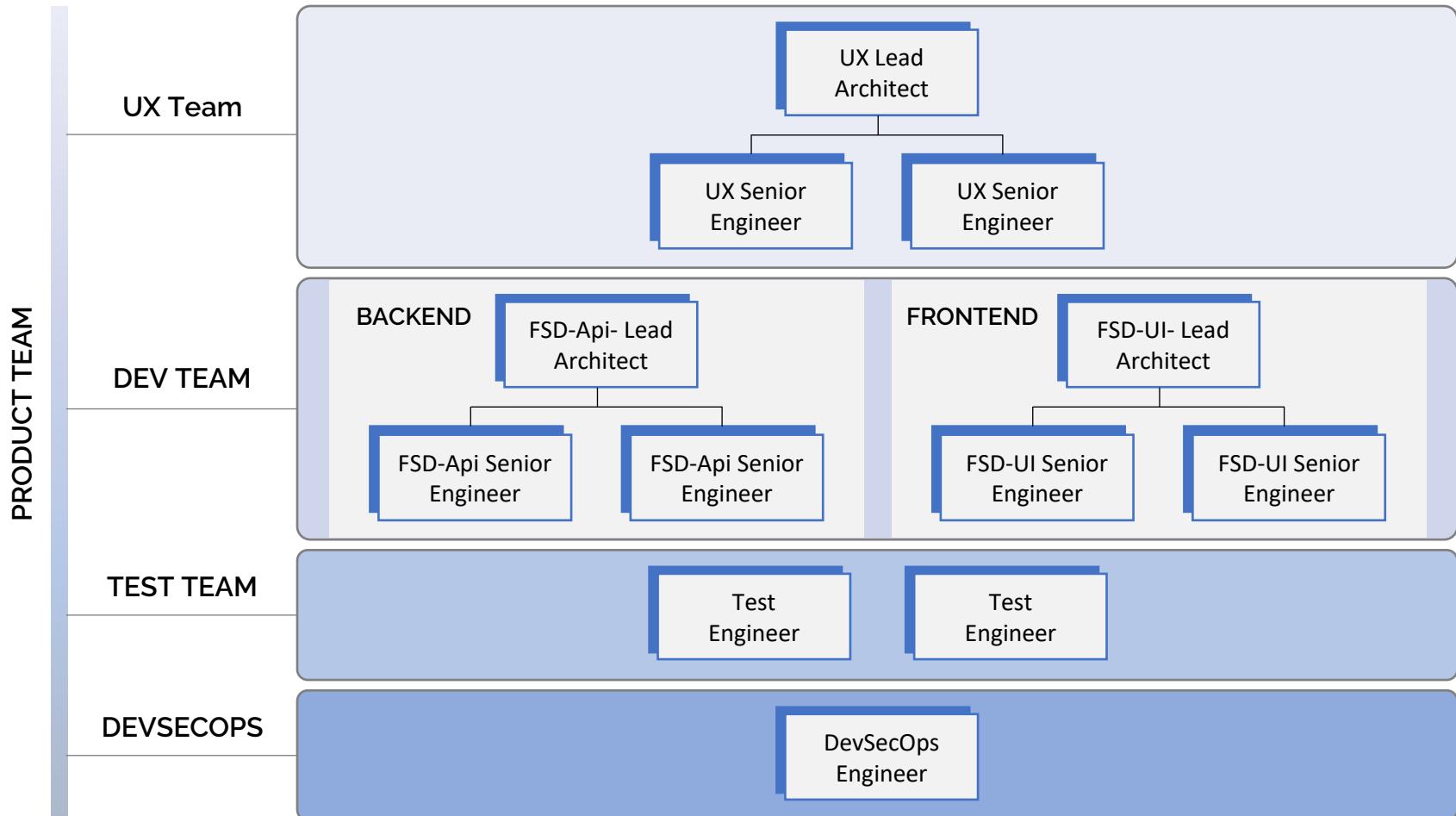


Proposed Team



Pricing

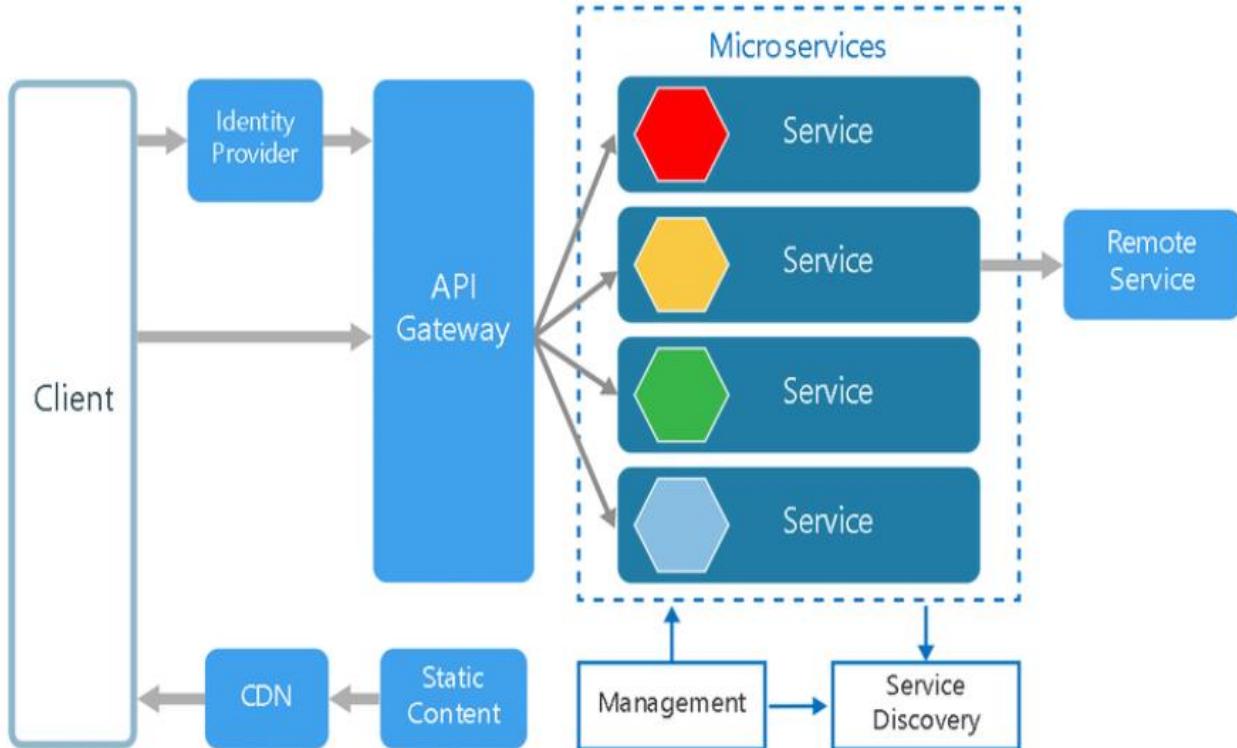
Role	Resources	Experience	Responsibility	Hourly	Monthly
FSD-Backend Api – Lead Architect	1	18 Yrs.	Ensure Enterprise SOA architectures, write SDKs, Framework	40\$/Hr.	6000\$/Month 6000*1=6000\$
FSD-Backend Api – Senior Developer	2	5 Yrs.	Work primarily on SDK's and frameworks	20\$/Hr.	3000\$/Month 3000*2=6000\$
FSD-Frontend UI – Lead Architect	1	10 Yrs.	Write UI libraries and components	30\$/Hr.	4500\$/Month 4500*1=4500\$
FSD-Frontend UI – Senior Developer	2	5 Yrs.	Write UI components using libraries & framework	15\$/Hr.	2400\$/Month 2400*2=4800\$
UX Designer Lead	1	10 Yrs.	Does business analysis , Information architecture, Themes , Designs	30\$/Hr.	4500\$/Month 4500*1=4500\$
UX Designer	2	6 Yrs.	Does business analysis and Designs	15\$/Hr.	2400\$/Month 2400*2=4800\$
AWS DevOps Engineer	1	8 Yrs.	Provision/ Automate AWS cloud services, maintain Env's and automate CI/CD, operations	30\$/Hr.	4500\$/Month 4500*1=4500\$
Test Engineer	2	2 Yrs.	Do functional/api/performance testing with cucumber/postman gatling/JMeter	10\$/Hr.	1500\$/Month 1500*2=3000\$
Total					38100\$/Month

Outcome Based	Budget for estimated outcome volume. Payment based on result / SLAs.
Managed Services	Budget for monthly fixed cost and x% of variance cost. Payment based on delivered units.
Transaction based model	Budget for a specific transaction volume band per agreed duration. Payment based on transaction volume executed in agreed duration
Fixed Price (FP)	Specific / limited budget with predicted needs for few years. Payment based on Milestone/ project Completion.
Time & Material(T&M)	Floating budget. Payment based on Effort Put.
Hybrid (T&M for FP)	Phase wise budget, Phase1: Floating budget Phase2 : Specific / limited budget. Payment – Phase1 –Effort Based, Phase2 – Milestone / Project Completion.
Dedicated team	Fixed monthly budget. Payment based on resource.
While we are open to any flexible model, we strongly prefer, outcome based pricing model substantiated by our open product driven solutioning that protect customer investments.	

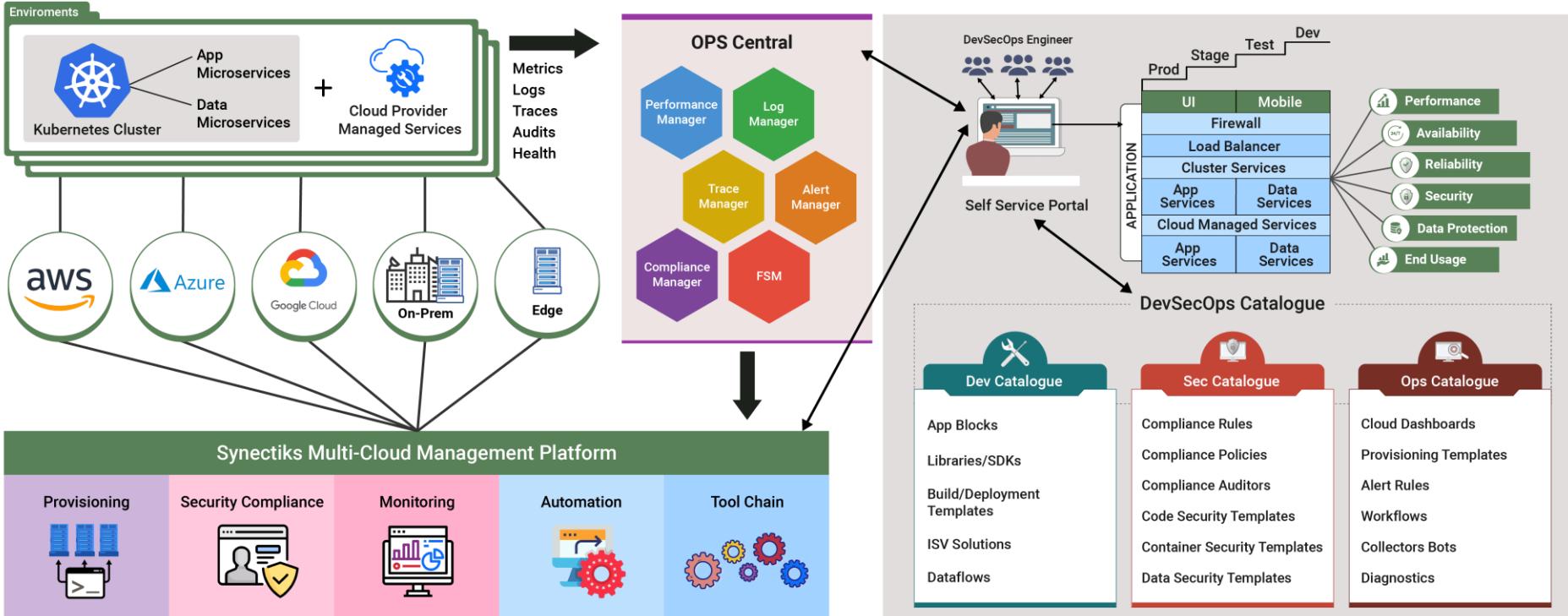
Architectures & Development

Development Principle

We build custom solutions based on Cloud Native principles with micro-service-based architecture , driven by DevSecOps approach to add development velocity and site reliability. While we are willing to be flexible on our execution approach, we believe that adopting the most modern technology stacks and architecture principles are critical to the project success.



Operation Model

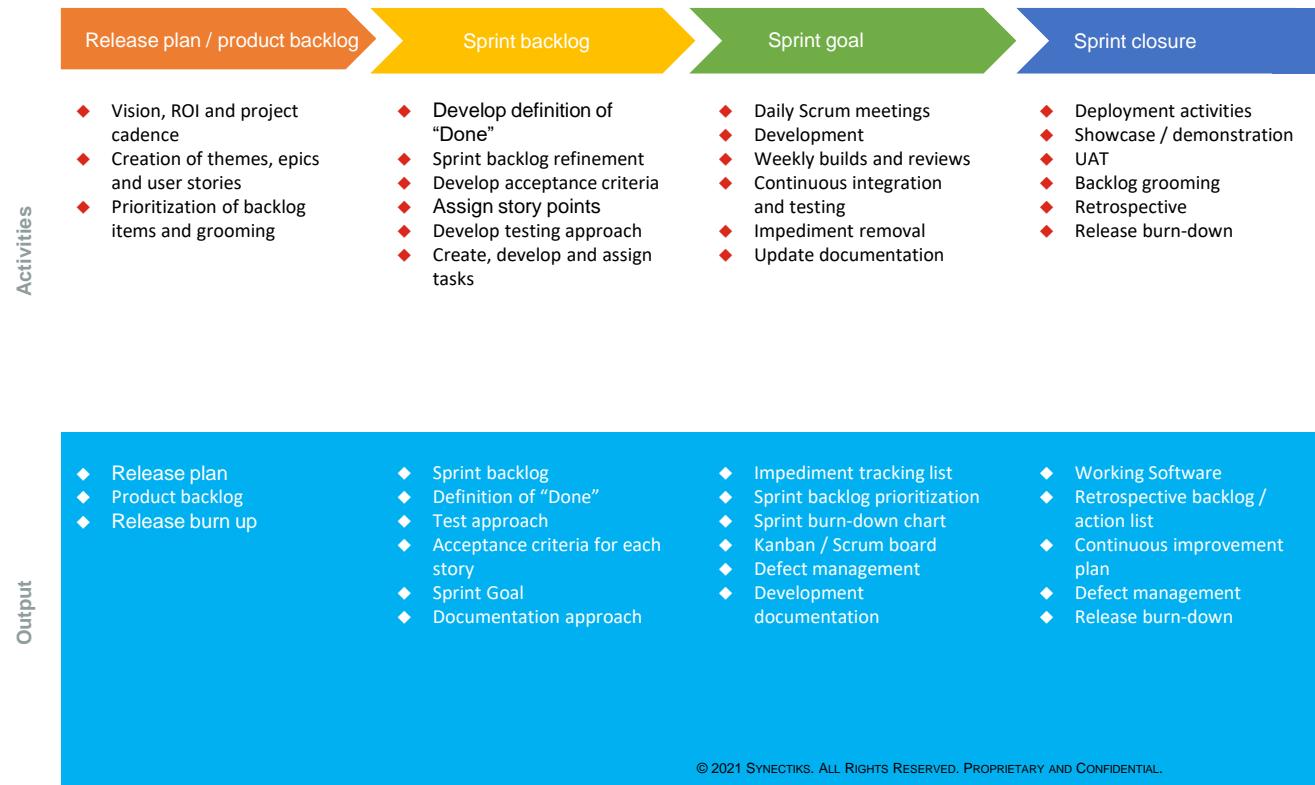


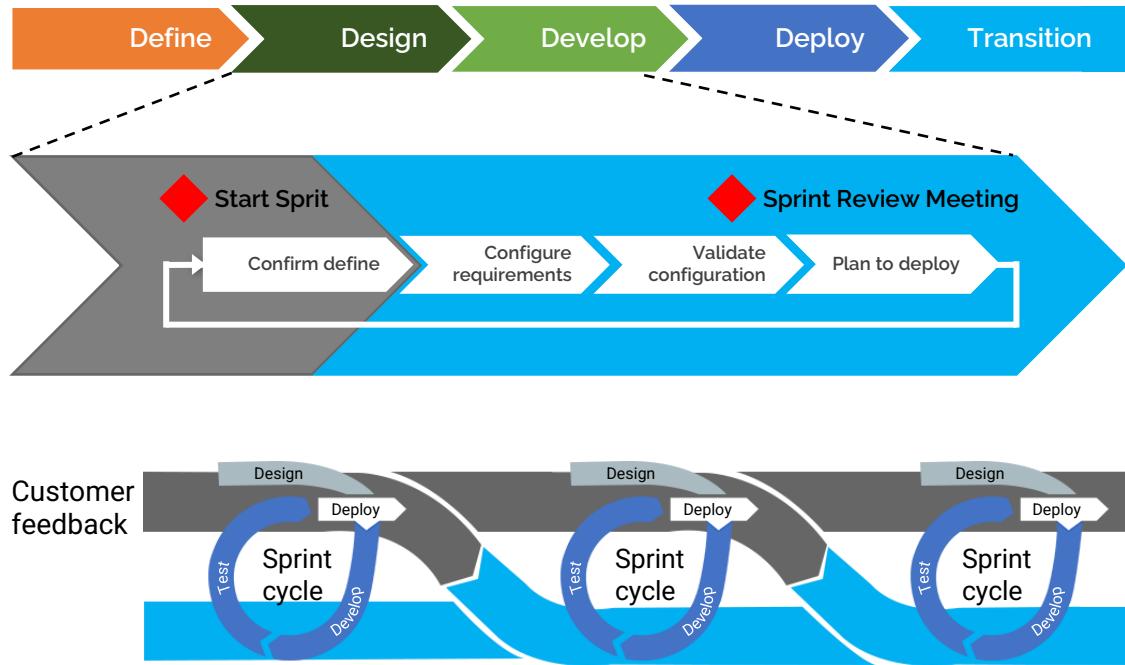
We adopt DevSecOps principles to add development velocity and site reliability. While we are willing to be flexible on our execution approach, we believe that adopting the most modern technology stacks and architecture principles are critical to the project success.

Process & Approaches

Methodology

When recommending an Agile execution approach, Synectiks considers the following core activities and concepts to be the most critical to the success of project execution. While we are willing to be flexible on our execution approach, we believe that eliminating these activities reduces the effectiveness of the agile approach.





Assumptions:

- 2 weeks design / development sprints
- Daily scrum check-in meetings

Customer Roles & Responsibility

- Require Product Owner role from customer to Articulate product strategy, vision and roadmap to stakeholders
- Prioritize and manage product back log.
- Synectiks representative to participate in daily scrum, sprint planning and retrospective meetings.

Synectiks Roles & Responsibility

- Synectiks PM along with developers participate in daily scrum and report status
- Synectiks PM mitigate any risk from software delivery perspective.

Sample Project Timeline

