



Seek Asia runs the leading online employment marketplaces in South East Asia and Hong Kong.

We operate in seven countries and have four engineering centres.

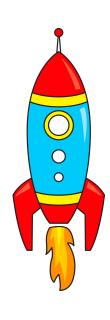
Product & Technology number **200+** engineers, designers, product managers, and IT operations professionals.

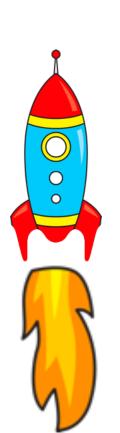


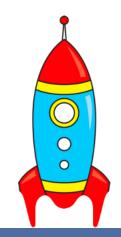




The story so far...







Initial: No clear direction or goal. 1st (

1st Goal: Build a solid foundation.

2nd Goal: Accelerate!



Design Thinking / UX
Product Management
Agile



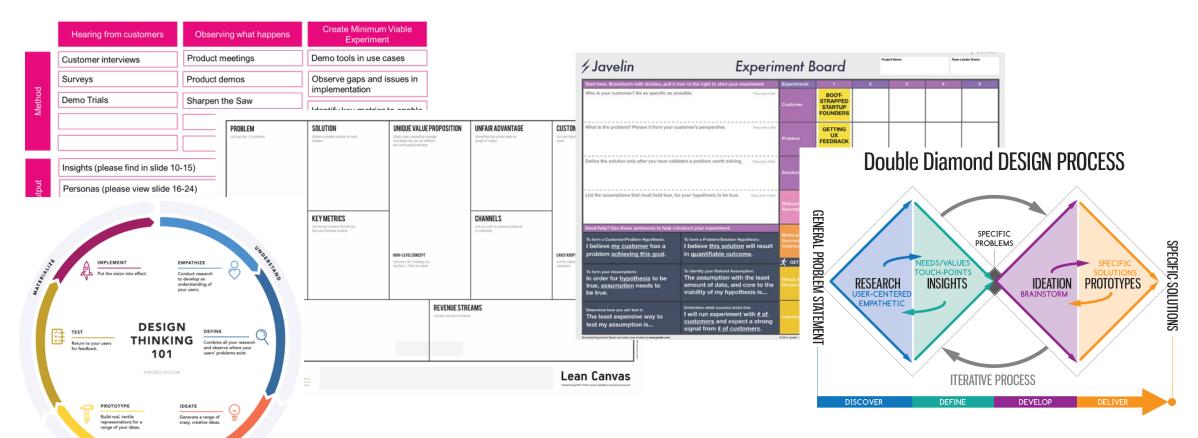
What if what works for product development and start-ups, will work for organizational development?



A key framework to deliver Product Innovation & Learning-led Organization is the Gartner Model which combines Design Thinking, Lean Startup and Agile Delivery

Discover value and Deliver value incrementally, Human-centered design to deliver value as fast as solutions through ensures focus on evidence-based possible, with minimal customer(s). empirical processes waste Sprint planning Ideate To gain competitive advantage by learning and Learn experimenting to find what **Product** backlog Sprint execution works for the organization Define Try experiments and the customer. Pivot/persevere? Sprint Shipable Concrete review increment **Empathize Customer PROBLEM Customer SOLUTION** LEAN STARTUP **AGILE DESIGN THINKING**

We were already using these techniques to understand our customers, so let's use them to understand our employees.





Sources:

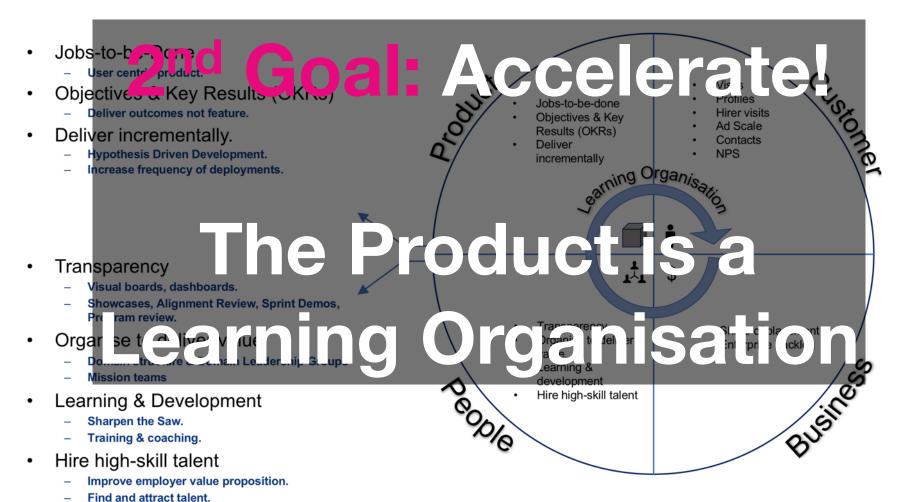
Business Model Canvas: Strategyzer. https://strategyzer.com/canvas/business-model-canvas

Double Diamond Design Process: Service Design Vancouver

Desiign Thinking 101: Nielsen Norman Group Javelin Board: Lean Startup Machine



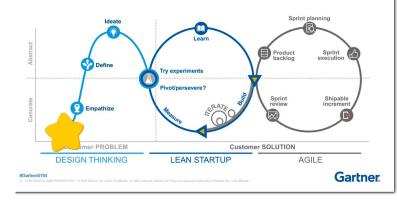
Only through a great organization, can a great product be built...



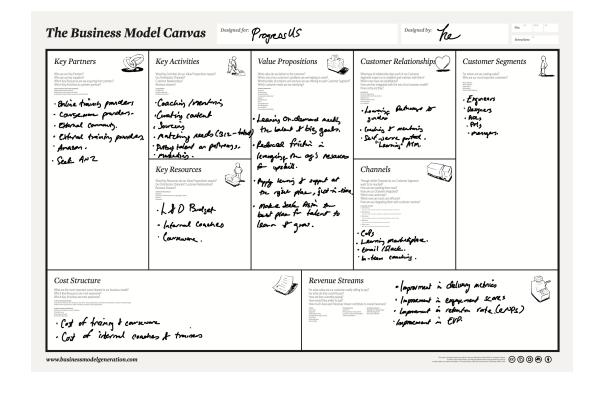




Step 1: What's our business model?



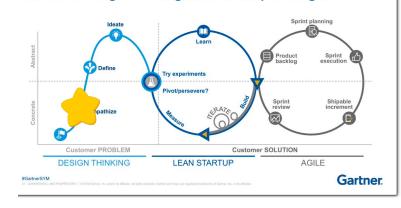
Supply side:Organisation



Demand side:Talent



Step 2: Understand our customers (empatise)



We interviewed our employees to understand their pain points, needs and behaviors.

Then we created **personas** as customer segments.







Lights-On Larry

Lots of changes now and I'm not sure how to move forward

BACKGROUND

Larry has played a role in building the old products and mastered the old systems.

Aware of the company's aspirations to move forward but it's painful upskilling again and wants to do things the old way

Wise and experienced

Could be passive aggressive

Might be a bottle neck for innovation

Makes Things Slower

JOBS TO BE DONE

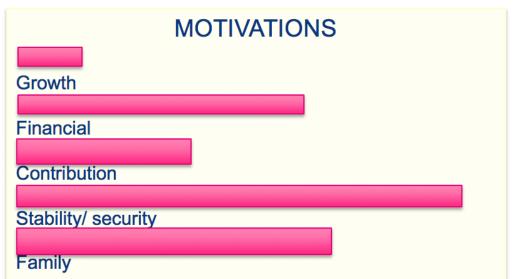
I want to (motivation)...

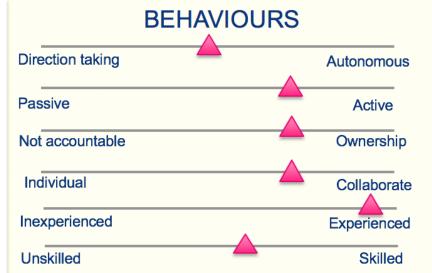
So that (goals)...

OPPORTUNITIES

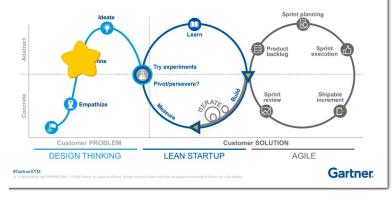
FRUSTRATIONS

- Feels like they cannot move forward because of their skills, the current seniority (cannot easily go anywhere else)
- Not able to contribute as much and having to relearn things





Step 3: What are the pain points?



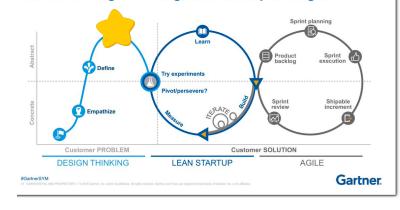
Pain points identified through interviews – talent and management.

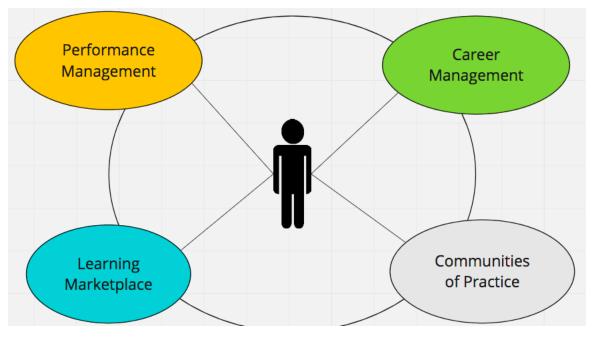
Need more support to grow my capabilities

I don't feel heard when I share things that I feel matter

I don't know where I'm heading Step 4: Taking a system design approach for ideation.

Creating a learning and development ecosystem at scale.

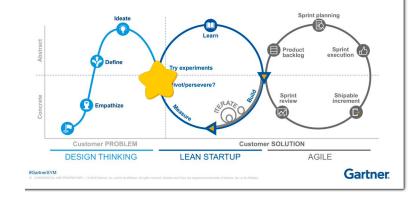






Step 5: Experiment, Experiment, Experiment!

We created a hypothesis backlog.



We believe that our people don't pursue learning due to process friction.



Hypothesis:

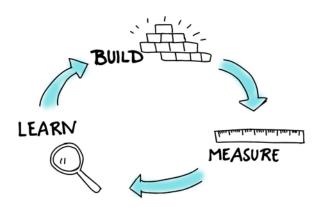
We believe that our people don't pursue learning due to **process** friction.

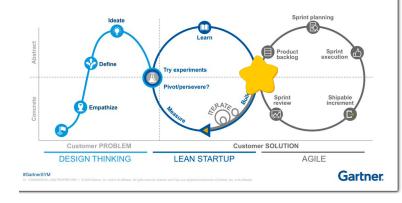
Existing available data:

• Interviews, surveys, etc.

Step 6:

Test hypotheses through quick, cheap experiments.





Learning Hub allows our talent to easily find and meeting their up-skill goals.

HYPOTHESES We believe that our people don't pursue learning due to process friction.

- Use AARRR
 - · Acquisition: # of expressions of interest (emails, forms fill)
 - · Activation: % increase of demand increase in learning requests.
 - Retention: % completion of training
 - · Referral: ???
 - · Revenue: % completion of post-learning commitments.

Experiment:

AWS Fundementals:

- Manager approval not required.
- Online ~USD60/pax

Acquisition:

15% signup for AWS fundamentals within 7 days.

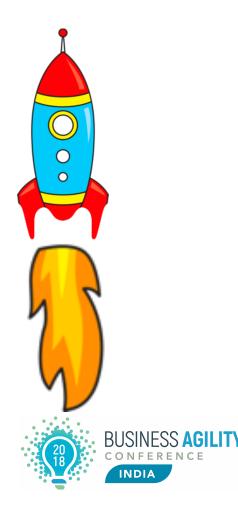
Challenges

- It requires a mindset shift.
- Experimentation is harder that it sounds.
- Must be comfortable with failure.
- Moving quickly (lack of).
- Measuring outcomes, not activities.



The story continues...









you are your organisation's product manager!

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