

# The Lean Startup

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# Intro

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Why startups fail?

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## Why startups fail?

### Achieving failure

Successfully, faithfully rigorously executing a plan that turned out to have been utterly flawed.

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### Achieving failure

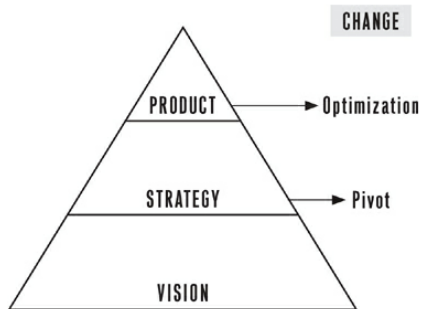
Successfully, faithfully rigorously executing a plan that turned out to have been utterly flawed.

### "Just do it" school of startups

If management is the problem , chaos is the answer!

# Vision Start

- ❑ Cross-functional teams, accountable to what we call *learning milestone*.
- ❑ The goal of a startup is to figure out the right thing to build.



# Vision Define

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## Entrepreneur

From young visionaries with little backing but great ideas to seasoned visionaries within larger companies.

## Startup

Human institution designed to create a new product or service under conditions of extreme uncertainty.

Is my company is making progress toward creating a successful business?

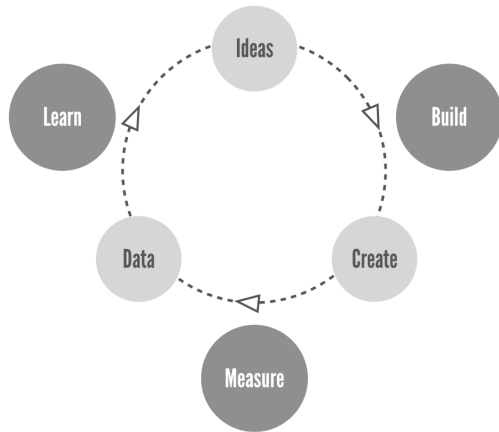


**Is my company is making progress toward creating a successful business?**

- ❑ Measure → Validate learning.
- ❑ Value / Waste.
- ❑ Example IMVU: throw a lot of work away (plugin, pivot).

# Vision Experiment

- ❑ Think big, start small.
- ❑ An experiment is a product.
- ❑ Validate hypothesis.



# Steer Leap

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- Strategy based on assumptions, two core hypothesis:
  - 1 Value Hypothesis.
  - 2 Growth Hypothesis.
- Beyond "The right place at the right time".
- Value and growth,
- Genchi Gembuchu.
- Analysis paralysis.

# Steer Test

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- Well known MVP's
  - Groupon
  - Dropbox
- Different types of MVPs
  - Video
  - Concierge
  - Wizard of Oz
- Quality? → **Early adopters!**

# Steer Measure

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- Three learning milestone:
  - Establish the baseline.
  - Tuning the engine.
  - Pivot or persevere.
- Product progress  $\neq$  Business results.
- Vanity metrics  $\rightarrow$  Cohort analysis.
- 3 A's: Actionable, Accessible, Auditable.

# Steer Pivot or Persevere

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- ❑ Startup runway (number of pivots left).
- ❑ Pivot or persevere meeting.
- ❑ Pivot require courage → This is a strategic hypothesis.
- ❑ Famous pivots: Zoom-in, Zoom-out, Customer Segment, Engine of Growth, ...

# Accelerate Batch

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- ❑ Lean Manufacturing: *"single piece flow"*.
- ❑ Andon cord → Just in time production.
- ❑ Continuous Deployment.
- ❑ Large batch death spiral, silos organisation.

# Accelerate Grow

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- 3 engines of growth:
  - 1 **Sticky:** attract and retain customers.
  - 2 **Viral:** new customers attract new ones.
  - 3 **Paid:** company pays to attract new people (traditional).
- Engine of growth determine metrics to watch, and product/market fit.



# Accelerate Adapt

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- 5 Why's → Natural speed regulator.
  - Be tolerant of all mistakes the first time.
  - Never allow the same mistake to be made twice.
- Employees get more creative if fear of risks go down.
- Example: writing documentation.

# Accelerate Innovate

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- ❑ Becoming the status quo.
- ❑ Creating an innovation sandbox.
- ❑ Do not hide innovation inside the Black Box.
- ❑ Holding internal teams accountable → a product team can be seen as a startup.

# Epilogue

## Waste Not

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- ❑ **DANGER:** Putting the system first.
- ❑ Product Development PseudoScience.
- ❑ Evaluating manager on "*vanity*" metrics.

# That's all folks

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## Questions?

[github.com/lxDay/talks/the-lean-startup](https://github.com/lxDay/talks/the-lean-startup)