

Funding Your Business

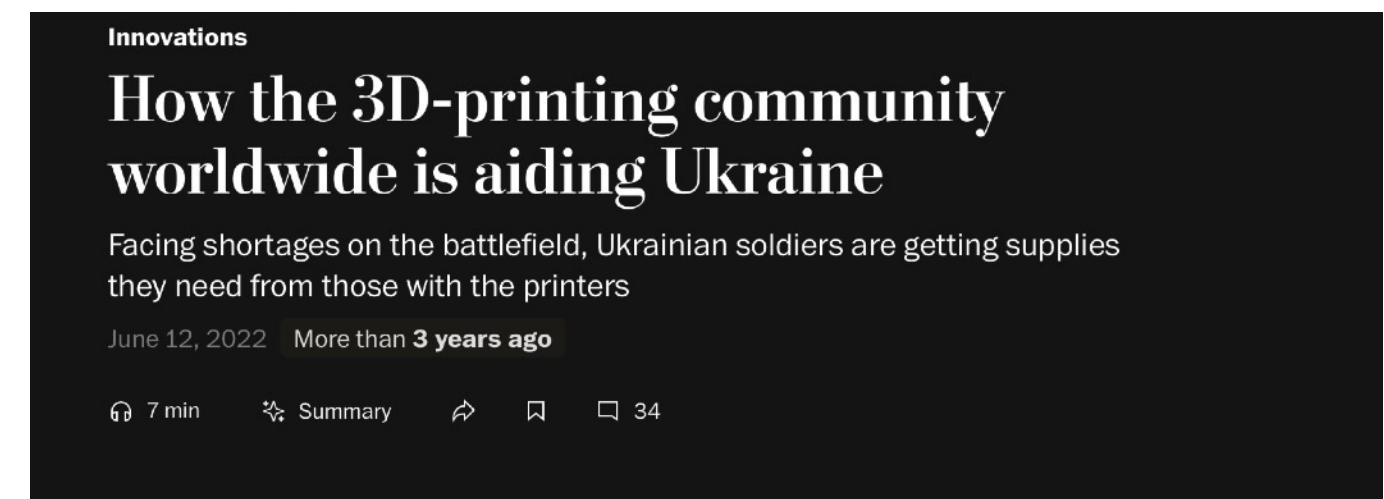
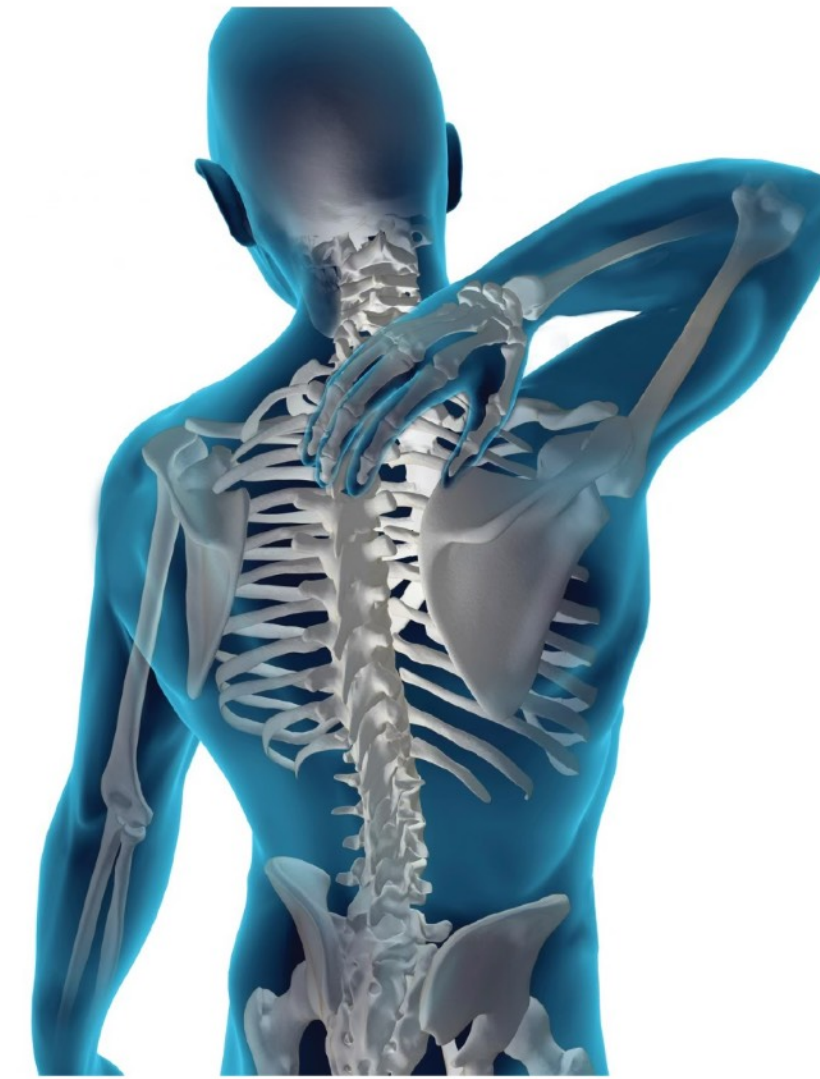
Dr. Brett Carey, Financial Advisor

Introduction

- Early Career: featured on Bloomberg Techstars, SXSW Speaker
- First patient specific apps on iOS
- Sold IREHAB in 2015 to VC firm
- Self funded speciality clinics (Kalo multi speciality), sold to individual investor
- Desktop Metal: Key Opinion Leader: acquired for \$179 million
- Financial Advisor: Edward Jones
- Hawaii Pacific University: Adjunct faculty
- Nowell Family Foundation: Finance Chair
- Community Health Center Foundation Chair

Physical Therapy via Your Phone

MARCH 4, 2013 BY STACY YUEN

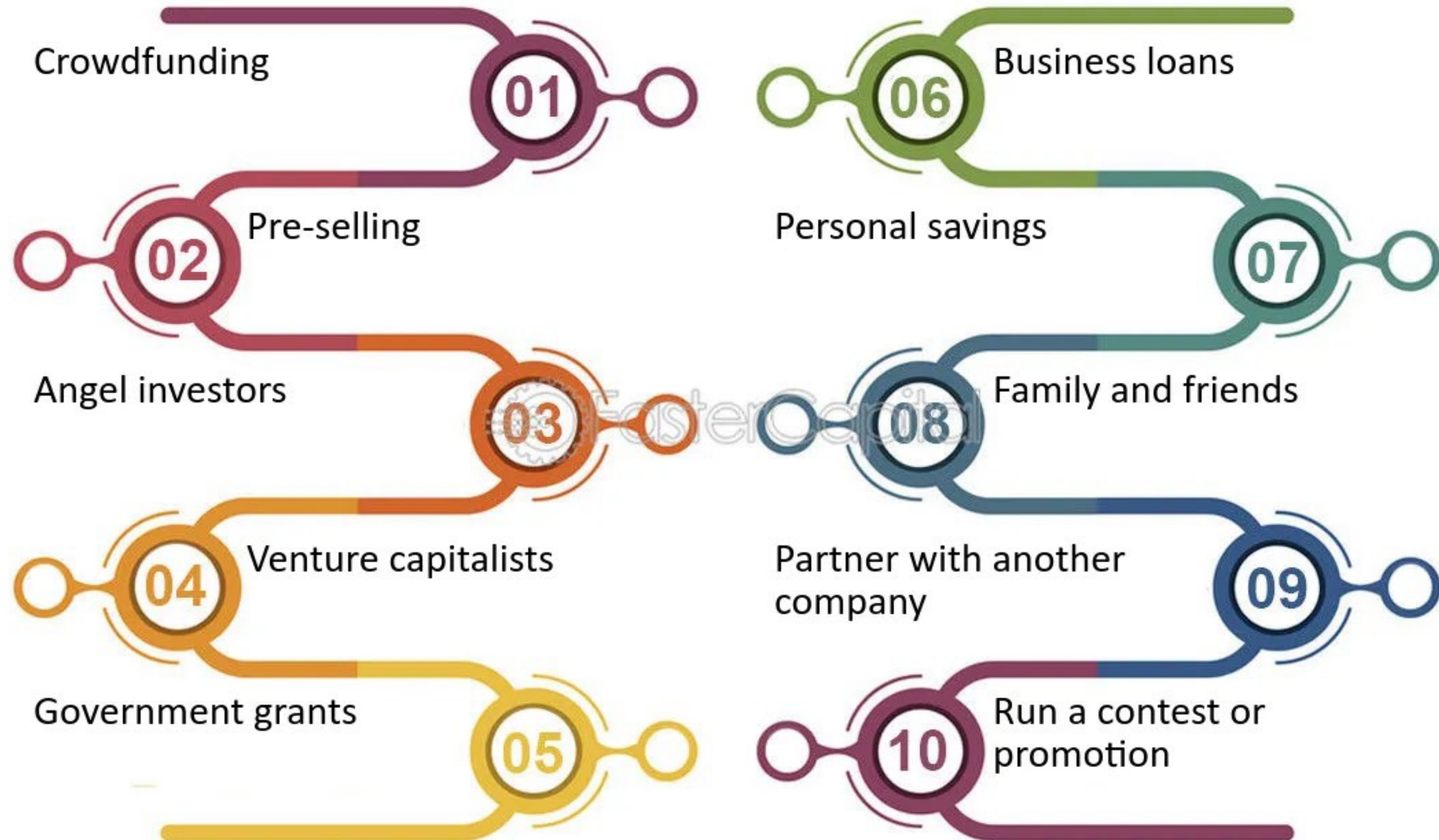


Introduction Cont.

- A side project might end up being more valuable than your original business
- Are you too much of a pioneer, or is there a movement behind your business / idea?
- Is this a business you want your family to forever own, or do you have other ideas?
- Are you doomed to succeed?



The best ways to raise money for your startup



Methods

- **1. Self Funding (boot strapping)**
- **2. Debt Financing (loans)**
- **3. Equity Financing (investors)**
- **4. Grants**
- **5. Crowd Funding**

Self Funding

Using your own resources (savings, hopefully not retirement savings)

Pros: Keeping complete ownership and control

Cons: Risking personal assets and potentially limiting growth

Strategies: Keep a 6 month personal emergency fund, leverage free marketing tools, Keep your day job while building audience, don't hire till you have to, start with a minimally viable product

Debt Financing

Borrowing money from outside source with the promise to repay principal plus interest

Pros: Keeping control and ownership, not having to take on new partners / give away equity

Cons: Having to repay the loan vs. having a general partner

Strategies: Try to avoid new debt, understand how much you might save by paying loan off early, check and see if refinancing is an option

Loan Types

- **Term Loans**: Lump-sum loans repaid over a fixed period, used for equipment, real estate, or working capital. Terms range from 1 to 25 years
- **Lines of Credit**: Flexible credit lines for ongoing expenses, interest only on the amount drawn. Rates (fixed or variable) and terms range widely
- **SBA Loans**: Government-backed loans with longer terms (up to 25 years), lower down payments (10-20%), and competitive rates.
- **Equipment Financing**: Loans for purchasing machinery or vehicles, often secured by the equipment itself, with terms up to 5-7 years.
- **Micro loans**: Smaller loans (up to \$50,000) for startups or specific needs, offered through SBA intermediaries.
- **USDA Loans**: Land, livestock, equipment, feed & seed, farm improvements, family living expenses. Term 7-40 years, amount varies purpose
- **Margin Loans**: Borrowing against the value of your own brokerage account

Loan Cont

1. **Small businesses**: Seen as riskier due to higher default rates, leading to stricter criteria. Only 45% of small firms secure bank financing compared to 72% for larger firms.
2. **Time in Business**: Most banks require at least 2 years under current ownership. SBA loans may be available for businesses with less than 2 years.
3. **Cash Flow and Repayment Ability**:
 - Banks analyze cash flow to ensure the business can cover loan payments. A debt service coverage ratio (DSCR) of 1.25 or higher is often required. (NOI / Debt Service)
 - Detailed financial statements, tax returns, and projections are typically needed.
4. **Purpose and Documentation**:
 - Loans must be for a sound business purpose (e.g., expansion, equipment, working capital). Lenders require documentation like articles of incorporation, tax returns, financial statements, and business plans.
 - Transparency about fund use and repayment strategy is critical.

Equity Financing

Think - Shark Tank

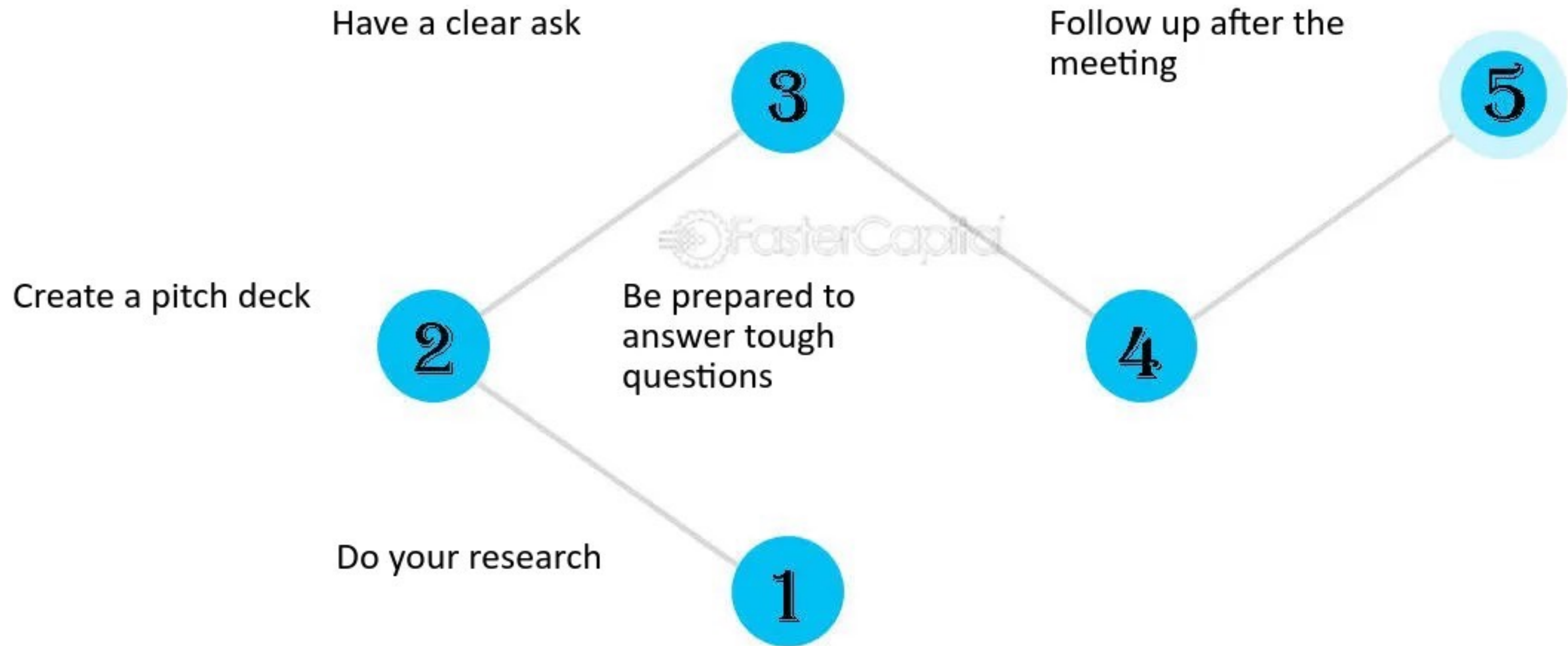
Angel Investing, Venture Capital & Private Equity

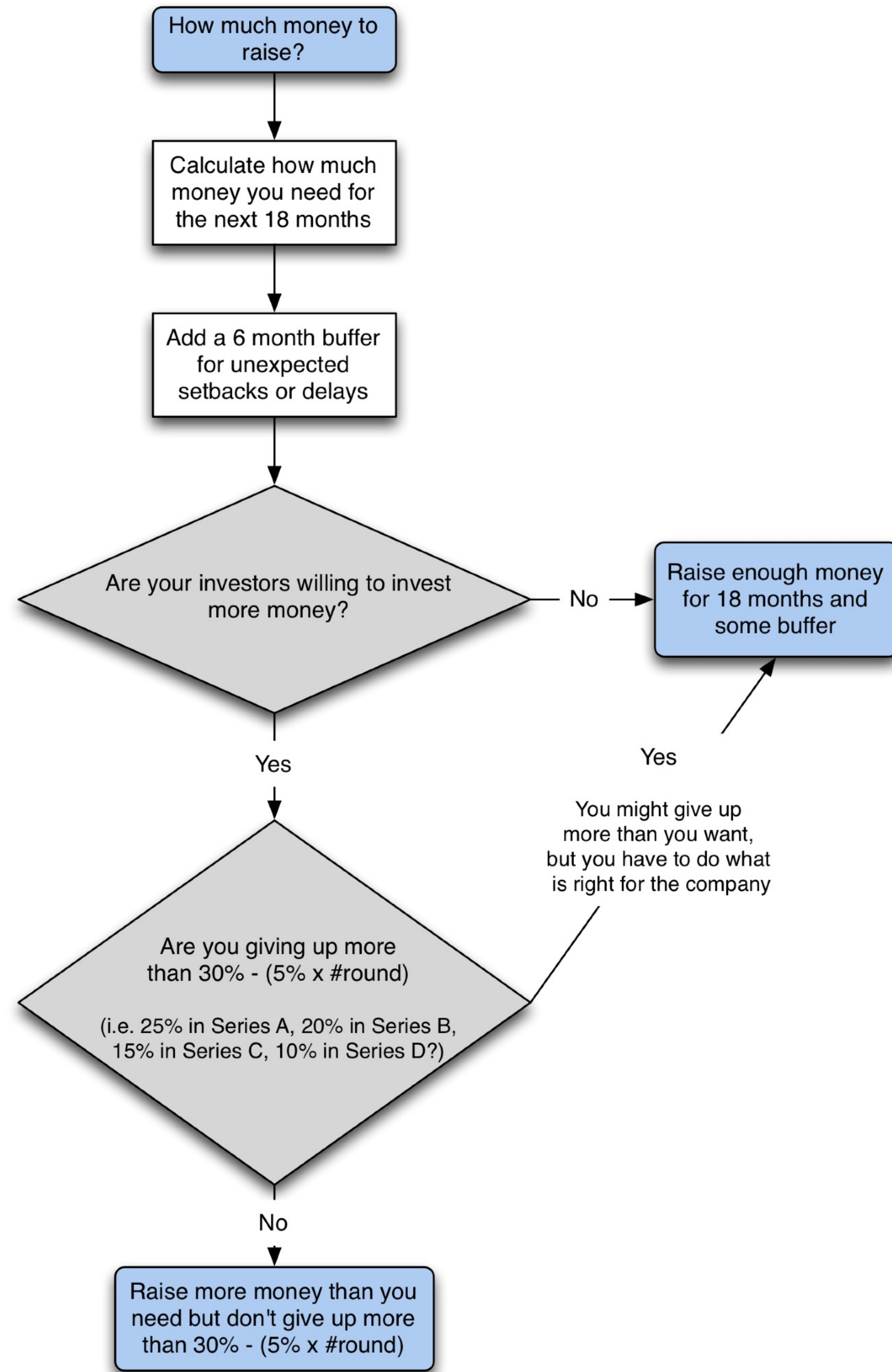
Angel Investing: Solo investor that lends capital but not sweat

Venture Capital: Focus on early stage businesses with high growth potential

Private Equity: Large transactions, usually to overhaul a business or take it public

Approaching Potential Investors





Angel Investors

Who are they?: Ranges for very formal to very informal

A. Can be an individual

B. Can be a group pooling together - Hawaii Angels

How Much?: Typically \$25k - \$100k exchanging for 15% - 20% equity

Why?: Proof of concept funds, coaching

Advice: Match your business to the correct investor, don't just take \$ from anyone

Venture Capital

Who are they?: Firms, typically pooling funds from a mix of: Private Investors, Endowments, Pensions. Large businesses might have their own venture arm: Kaiser Ventures, EdVentures

How Much?: Seed Round: \$500,000 - \$5 million, Series A: 1-2 million - 15 million

Why?: For businesses that are growing rapidly and need \$ infusion to keep up with demand

Advice: Smart money (experience) is better than just a check, Understand what a likely exit looks like for the VC firm

Look for a VC firm that specializes in your type of business

Private Equity:

Who are they? Firms that pool money from: private investors, endowments, pensions, insurance companies, sovereign wealth funds

How Much?: Often greater than \$50 million

Why?: Consolidate an industry, restructure a business, get ready to take public

Advice: Complicated deals, assemble a team to understand the potential offer, understand firm objectives and deal structure

Crowd Funding

Definition: Raising small amounts of capital from a large amount of people, can involve giving equity or rewards

Examples: Start Engine, Kick Starter, Seed Funder, We Funder

Average Range: \$705 from an average of 347 investors for total of \$244k

Pros: 1. For businesses that don't fit in the Angel / VC / PE mold.

2. Lower expectations from investors

3. Building an audience / customer base

4. Diverse base - meet potential investors for larger rounds

5. No interest rate / no loan

6. Most sites have their own team to assist with SEC filings

Crowd Funding Cont.

Cons:

1. Only about 40% of projects meet funding thresholds
2. Potentially having to answer to many individuals
3. Limited liquidity for investors / no clear exit strategy
4. Can set a lower precedent for equity exchange for large funding rounds
5. For individual investors - no clear exit strategy
5. SEC filings / Regulatory paperwork (Form ID and C Forms)
6. Accredited vs. Non Accredited investor, Investment cap: \$2,500 or 5% of your net worth

Grants

Not Just For Non Profits

Grants: Funds given to an organization to accomplish a greater good. Not a loan, not in exchange for equity, typically has measurable goal, deliverables, and reporting

Corporate Grants: Given by large companies and part of a corporate responsibility effort. Typical Range: \$35k - \$50k. Examples: Fed Ex, Target, Visa, Alphabet

Government Grants: County, State and Federal levels. Not always to non profits. Small Business Innovation Research Program, Small Business Technology Transfer Program - aided by participating agencies: Depts of: agriculture, EPA, Health & Human services. Typical range: \$50k - \$315K, gave Samsung \$4.6 Billion

Foundation Grants: Technically possible for fund a for-profit business. Can be in the form of: low interest loan to disadvantaged group. Investments in businesses within a disadvantaged area, typical range: \$5k - \$500k

Donor Advised Funds: Can be used to support for-profit social enterprises. Only certain firms provide this option, no specific range

Valuation

- *Coming up with a value for your business*
- 1. Asset Based: Total Assets - Total Liabilities = NAV (Net Asset Value) + a premium.
- 1(a). Premium will consider cost to duplicate / set up the same business
- 2. Market Based: Comparing your business to similar companies sold, using same multiplier
- 2(a). Most small food businesses are valued at 2 - 5x EBITDA, between 5-18x for drink businesses
- 3. Income Based: Estimating value based on likely amount of future revenue
- The exact method used will depend on what types of business and often a combination of 1-3.

Fundamental Questions To Ask Before Funding

1. *Do you want to keep full ownership and control?*

Yes = boot strapping, loans, family and friend funding, reward crowd funding, Grants?

No = Equity investments

2. *If pre-revenue: Is your idea too expensive for you to turn into a reality?*

Yes = Equity Investments, Grants? **No** = Loans

3. *Do you want an exit strategy or a business that can be your's indefinitely?*

Exit Strategy = Equity Investments. **Indefinitely** = Loans, Grants

Local Resources

Hawaii Good Food Alliance: Provides technical assistance and Capacity building grants up to \$100k

KIVA: Crowdsourcing micro loans

Slow Money Hawaii: Option of 1. Peer to Peer loan 2. KIVA loan, or combo of both. Up to \$15k

Oahu Resource Conservation & Development Council: Provides up to date list of available loan products for farmers

Local Resources Venture Capital & Incubators

- **Sultan Ventures - XLR8 partnership program, early to late stage ventures**
- **Blue Start ups - Mentorship program, 12 weeks, up to \$250k**
- **Koa Capital - Invests in businesses with over \$5 million in Annual revenue**
- **Hawaii Angels - allows very early stage start ups to have their first pitch experience**

- Questions?
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