

Driving Revenue By Getting Data Outside Your Company

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We have all this data, shouldn't there be a way to make some money from it?

Why Listen To Me?

- Worked as a consultant building data businesses inside Fortune 100 companies
- Owned the P&L of a \$100MM data business at Nielsen
- VP Data at a unicorn data startup
- Founder & CEO at Delivery Layer

IMPORTANT

Don't just take my word for things.

My goal is to convince you - not tell you.





Agenda

Should You Even Do This?

If Yes How Should You Start?

Ideation - What can you do with YOUR data?

Validation - Are your ideas actually good?

Build - How do you build your product?

Launch - What you need to keep in mind when launching



Should you even do this?

Here's Why The Business Gets Excited About Selling Data



Already Have The Data



Extremely High Margins



Recurring Revenue



Here's Why The Data Team Gets Excited About Selling Data



Revenue Generating Impact For Data Team

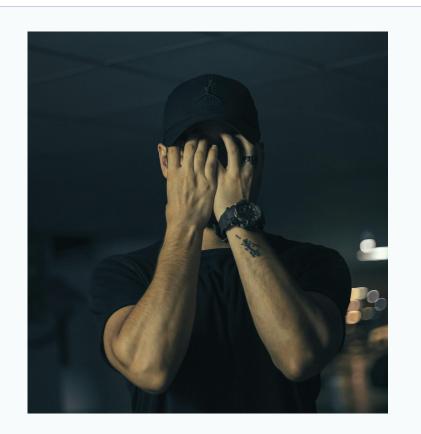


Doesn't Take Much For Data To Pay For Itself

Strategic Reasons To NOT Sell Your Data

Loss of Focus

Loss of Trust



Mindset #1 Start A Data Business (it's just a business)

How should you start selling?

Can You Spot The Red Flag?



Who Needs To Buy Your Data?

Three Buyer Types



Hedge Funds



Your Industry



Your Customers

Hedge Funds

What They Want	Make money investing based on insights available in your dataset
Pros	 Straightforward process You share a sample dataset going back to 6 months ago They backtest They tell you if they are interested
	They just want the raw data, you don't need to do much work to the data
Cons	 Much smaller universe of buyers than you think – probably 50 hedge funds that spend real money on data
	 Most datasets are not a good fit – unless your data can be used to make wide-ranging predictions on the entire market
Conclusion	Probably not the best first partner



Your Industry

What They Want	Insights / Market Intelligence / Benchmarks / Share Of Voice
Pros	 You should know your industry and understand what would drive value Likely the biggest market opportunity
Cons	 Data needs lots of work – both the prep and delivery Many datasets are not a good fit – unless your data can be used to make wide-ranging predictions on your industry Sales-led go to market motion
Conclusion	Good first partner archetype



Your Customers

What They Want	Same as Industry + Specific Insights On Their Business
Pros	 You have existing relationship with them Biggest opportunity set of potential products Generally happy to help with product development as design partners
Cons	 Data needs lots of work Easier sales than non-customer industry, but sometimes harder to charge
Conclusion	The best first partner



Ideation

Your Data Can Be Turned Into MANY Products



Insights Are Generally More Valuable Than Raw Data

You're The Conductor, Not The Orchestra

You Start By Getting Everything On Paper

Internal

- Data Team
- Execs
- Sales
- Product
- Customer Support

External

- Customers
- Industry Leaders
- Conferences



What Ideas Look Like

Customer

Problem

Current Solution

Your Solution

Be as specific as possible

Problem + cost of problem

Current workaround and investment required for current solution Your idea and how it would solve the problem

Process

- Brainwriting
- 1:1 Meetings
- Design Thinking



Filter For Good Ideas

Check In With The Team

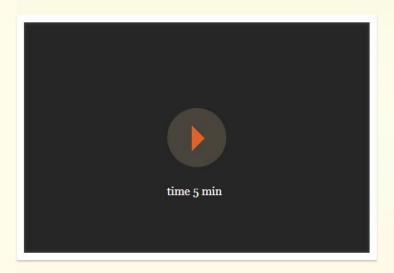


Validation

Actively Search For Where You Have Wrong Assumptions

Give Your Family A Priceless Gift





Not many families pass down their memories. Why don't you be the exception. This site helps you through the entire process of writing your memoirs. Watch the video to the left to learn

Watch Video

Sing Up Now

EVERYONE will say they want data. Your big question to validate is whether they'll pay for it.

You've Got To Get In The Trenches w/ Assumption Based Validation



Build

You need to build something people will buy now, with a vision of the future.

If You're Building On Modeled Data, Be Ready For Challenges



There Are 5 Ways That Data Can Leave Your Company



Web Application



API



Data File (S3 / FTP)



Email (Excel / PPT)



Direct DB to DB



There Are 5 Ways That Data Can Leave Your Company



Web Application



API



Data File (S3 / FTP)



Email (Excel / PPT)



Direct DB to DB







You Should Be Able To Tell What Kind Of Data Business You Have

Launch

Data is sold, not bought.

Be very aligned with sales.

The bar for data quality and reliability is much higher for an external facing product

Like every business, it will take time and have problems. Do whatever it takes at the beginning.

There Are Benefits To Getting Data Team Members In The Market

Q&A

Connect on LinkedIn (Solomon Kahn)