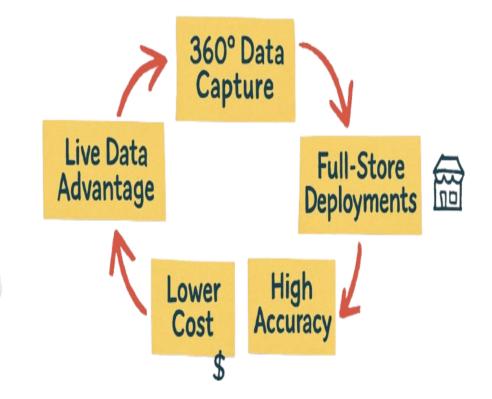






# The Zippin Flywheel

**Practical Data in Motion** 



### 01 Data as a Moat 02 Data Fidelity as a Moat 03 **Users as Co-Pilots** 04 **Ethics & Privacy** How VCs Increasingly Leverage Data to Find Hidden Gems 05 06 Q&A

## **AGENDA**



## Data as a Moat

- Live data > Static insights
- Product touchpoints = Secret weapon
- Infra, compliance, and context ≠ easy to copy
- Proprietary data or data lens





## Data Fidelity as a Moat

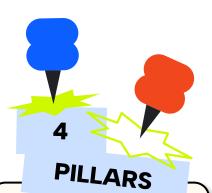




Multi-Input Triangulation



Ingestible Data





Transparent Data Uses & Sources

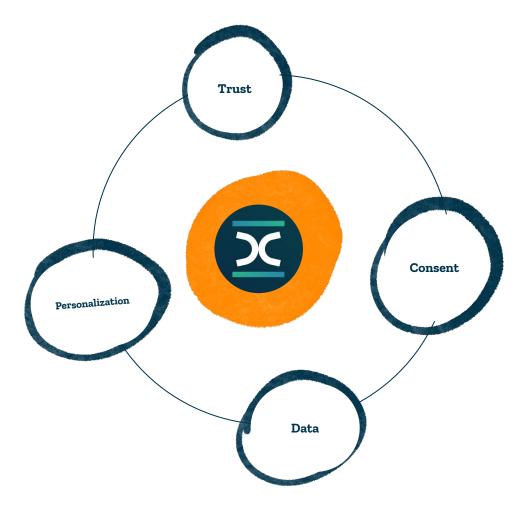
## **Users** as **Co-Pilots**

**Personalization Through Trust** 

Transparency- When users know how their data is being used, they lean in. They feel seen. They're more likely to engage deeply and stay longer.

**Retention** - When it feels like the product truly understands them - they don't churn. They return. They refer. The loop strengthens.

**Virality** - When users see outputs that feel highly personal, they want to share them. Transparency + personalization isn't just sticky - it spreads.



**EXAMPLE**: AI Health Startup

## **Ethics & Privacy**

Innovate Boldly with Bias-proof, Compliance-by-design safeguards

#### **Privacy-First Architecture**



#### WELLNESS TECH CO.

- Tokenization and differential privacy baked into the ingestion layer
- User-level permissioning defaults to opt-in
- Transparent logging of data source provenance

#### Eliminate Bias



#### **RETAIL ML PLATFORM**

- Continuous monitoring of model drift and demographic impact
- Bias injection testing in QA pipelines
- Segment-level performance auditing

#### **Ensure Explainability**



- Explainability dashboards for internal and external users
- Audit trails visible to compliance and governance teams
- Plain-language model summaries for enterprise partners

## How VCs Increasingly Leverage Data to Find Hidden Gems



More Live Data, More Unique Sources



Find the 1 of 1 Not the Lookalike



Predictive, Not Reactive Analytics



Investigate Anomalies, Not Just Patterns



"If a start-up fund has a portfolio of 100 companies, the 10 successful startups (Ideally including 1 unicorn) should more than compensate the 90 failures"

## Q&A

5 mins



## THANK YOU!



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