



# A New Publisher Tech Cycle

Combining holistic data with measurement transparency

# Introductions

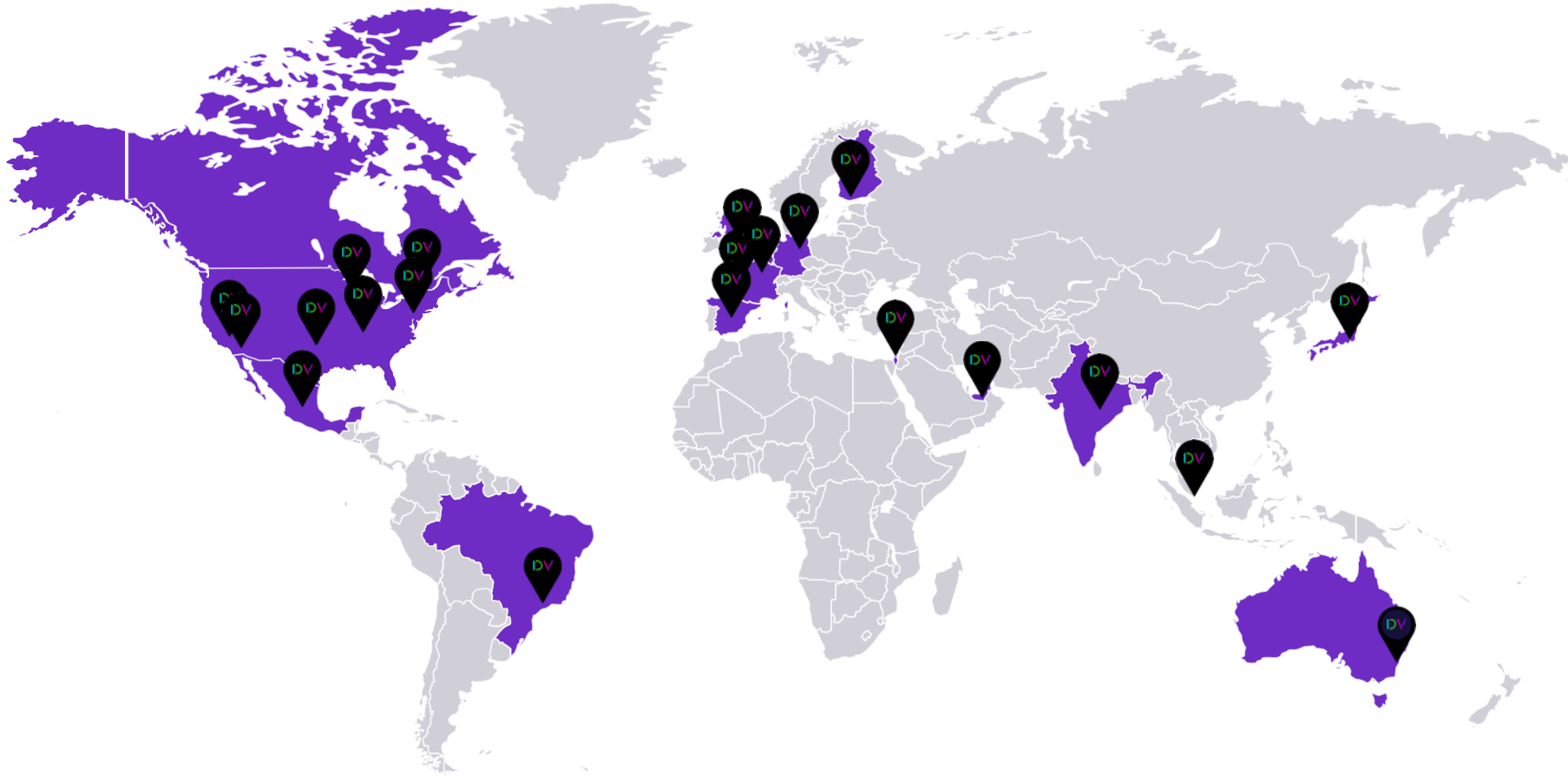


**Patrik Paroubek**  
Director, Publisher Business  
Development at DoubleVerify

## **DV** | PUBLISHER SUITE

- Help publishers create transparency, increase efficiency, and maximize yield
- Provides all of your revenue, delivery, inventory quality, and performance analytics in one place
- Gives you the tools to automate campaign delivery based on advertiser goals
- Increases revenue through automated delivery optimization

# DV Has a Global Footprint



## Global Service & Support

US (8 locations)

Tel Aviv

Dubai

London

Berlin

Paris

Singapore

Sydney

Tokyo

Mexico City

Sao Paulo

Madrid

Toronto

Helsinki

Brussels

Dusseldorf

Bangalore

**Opening Soon  
South Korea**

# Independent 360° Vantagepoint

DV provides 3rd-party measurement that is fully accredited & uniform across the ecosystem



## SUPPLY SIDE OFFERING

Transparency and Yield Solutions

**Publishers**

SSP

Exchange

## DEMAND SIDE OFFERING

Quality and Performance Solutions

DSP

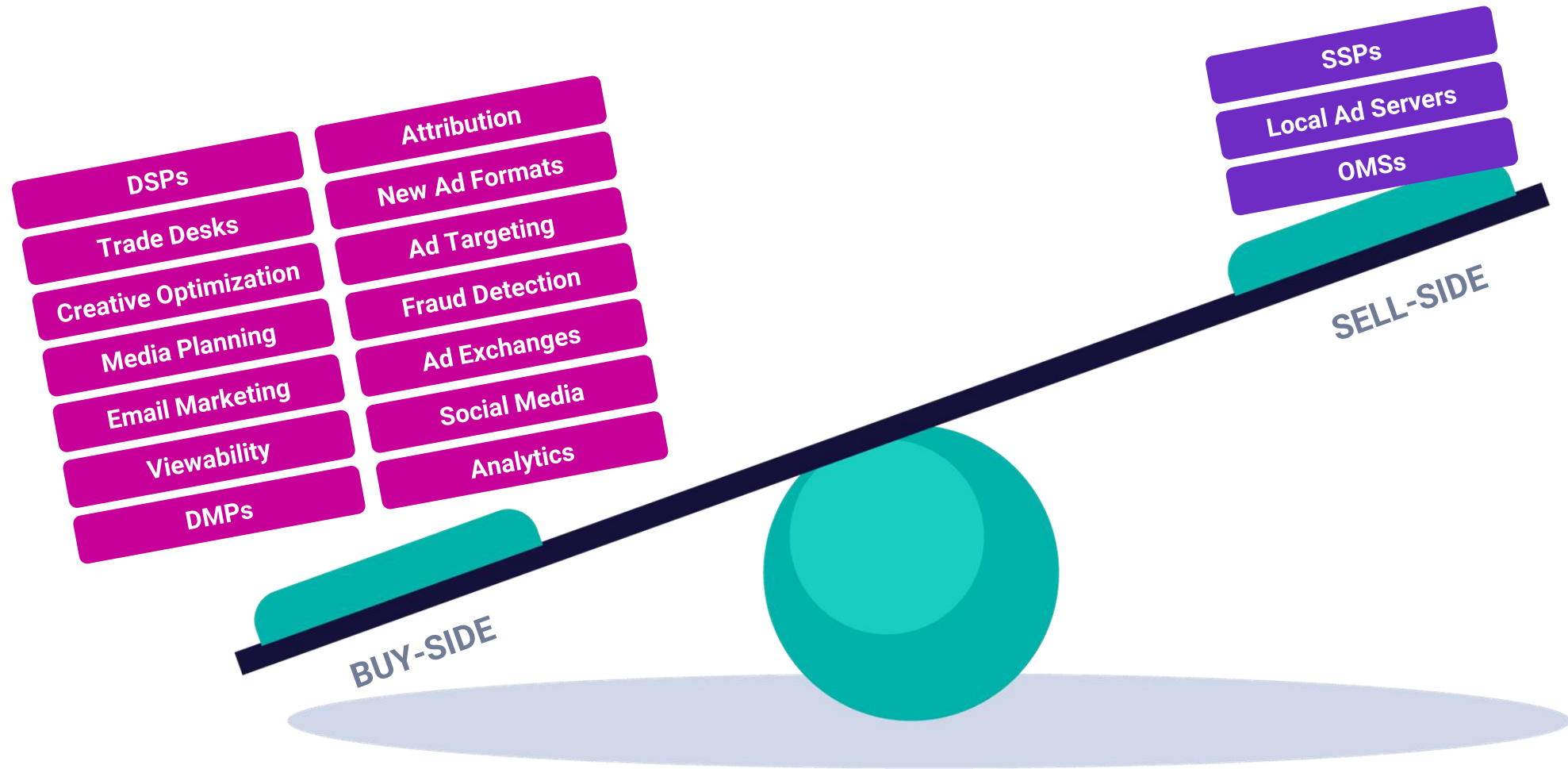
Agency/TD

Brand



# A History of Imbalance

Advertiser challenges often become problems for publishers to solve in order to survive



# What is the Reactive Tech Cycle?

The rate of change in ad tech makes it difficult for publishers to utilize holistic solutions

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# Rising Complexity Limits Publisher Transparency

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Advertising technology & operations have evolved quickly over the past decade and the ecosystem continues to shift.

Publishers have been forced to react with siloed point solutions and data sets that compound the underlying problems.

# Getting in Front of the Reactive Cycle

Find additional value through combined data sets, processes and platforms

- Unified data aggregation that increases optimization and reduces latency
- Progress along the data maturity curve to improve efficiency
- Proactive optimization that can be predictive rather than reactive

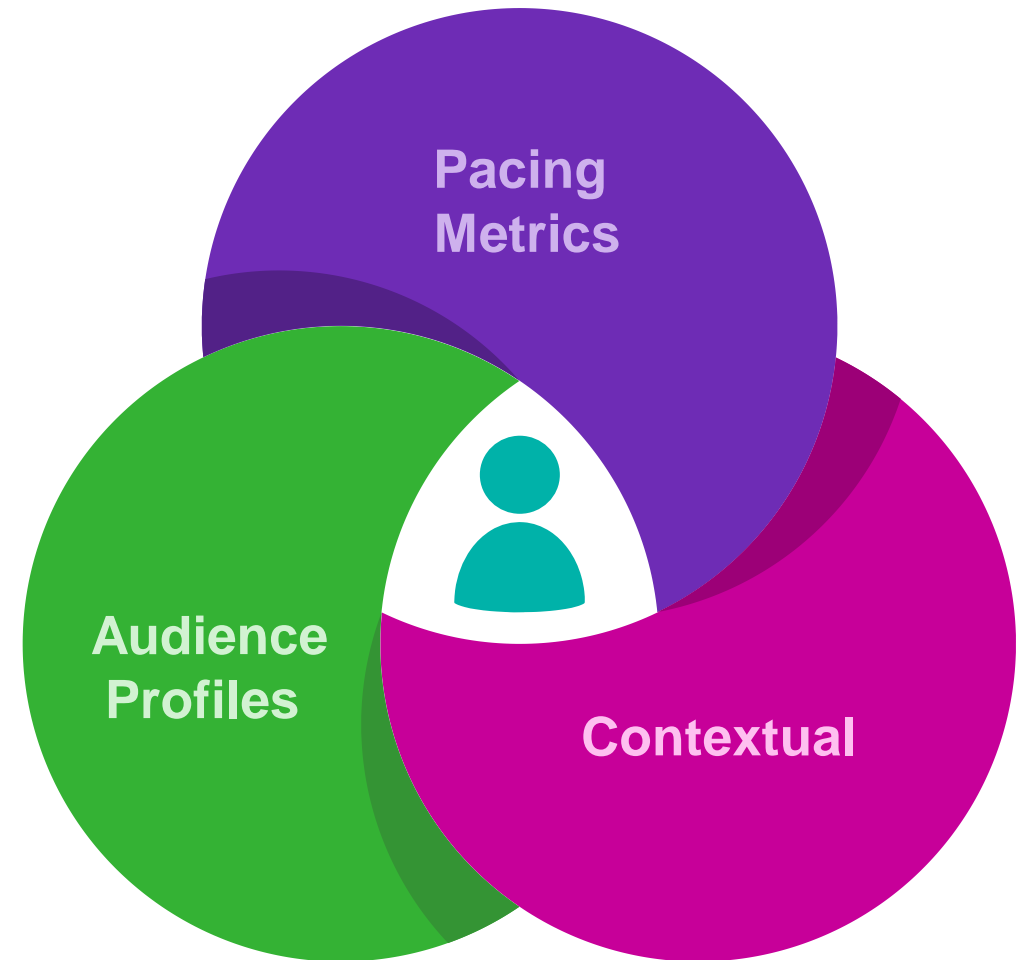




# More Data, More Discrepancies

With targeting and privacy changes on the way, optimized campaign delivery is about to get more challenging

- Changes in advertiser requirements will trickle down to various publisher teams
- Discrepancy management will move beyond 1st-party vs. 3rd-party pacing that the industry is accustomed to
- Publisher 1st-party audience data will need to be verified to establish buyer trust
- The more complicated targeting becomes the more potential for discrepancies and friction between partners



# Pulling Together the Data Needed to Succeed

First-party data is valuable, but unifying your data with the rest of the industry puts you ahead of the curve



## First-Party

data that's relevant,  
verifiable and transparent



## Media Quality

data that showcases  
premium inventory



## Third-Party

data from advertisers and  
platforms that represent  
campaign KPIs

# Advertiser and Publisher Measurement Alignment

**Trusted and transparent metrics are crucial for the industry**

- A new era of experimentation and testing is coming for both publishers and advertisers in a post-cookie world
- New advertiser targeting solutions will put a strain on existing publisher workflows and technology
- Manual reporting will be a bottleneck for publishers trying to manage the incoming changes
- Now is the time for publishers to lay a stronger foundation built on holistic data strategies and technology

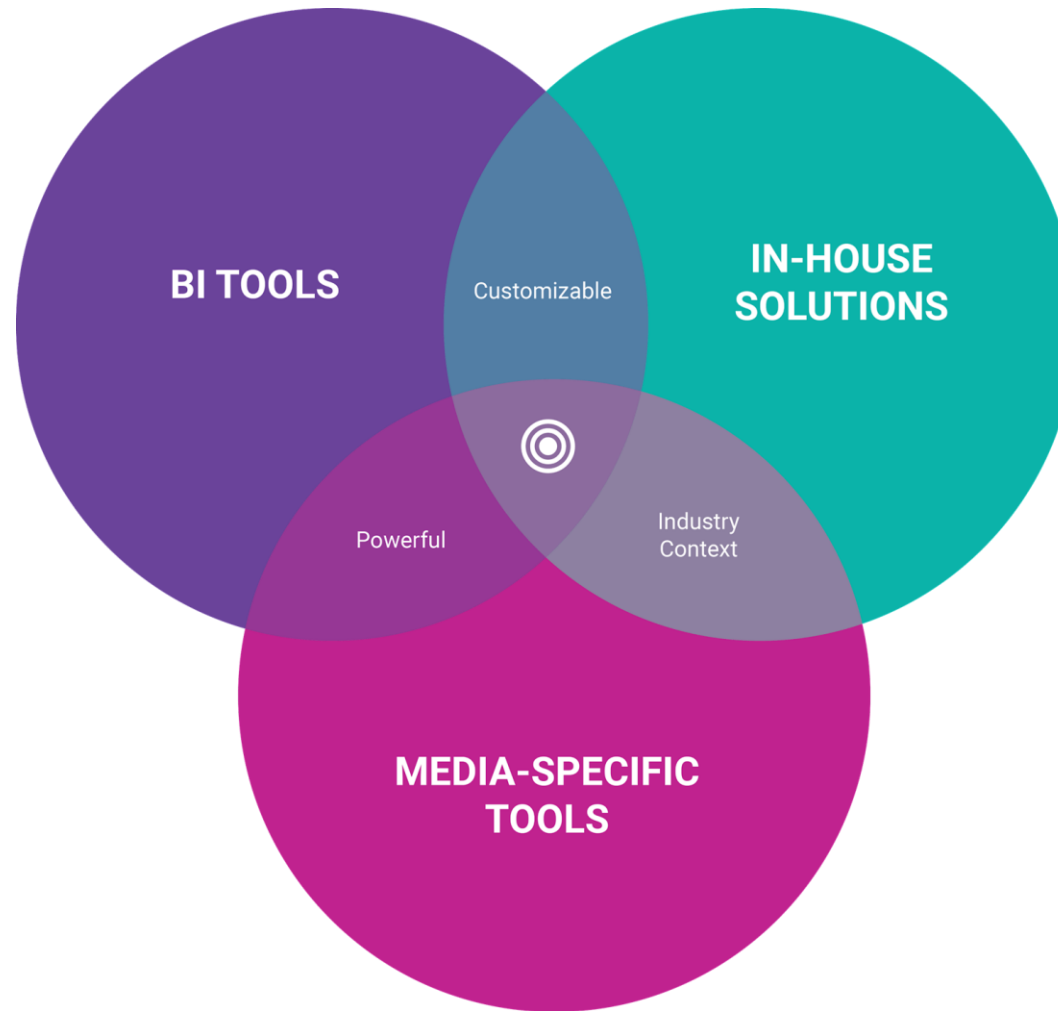


47%

Of publishers cited measurement standards as one of their biggest challenges with relying on first-party and contextual data

# Utilizing Tools to Maximize Data

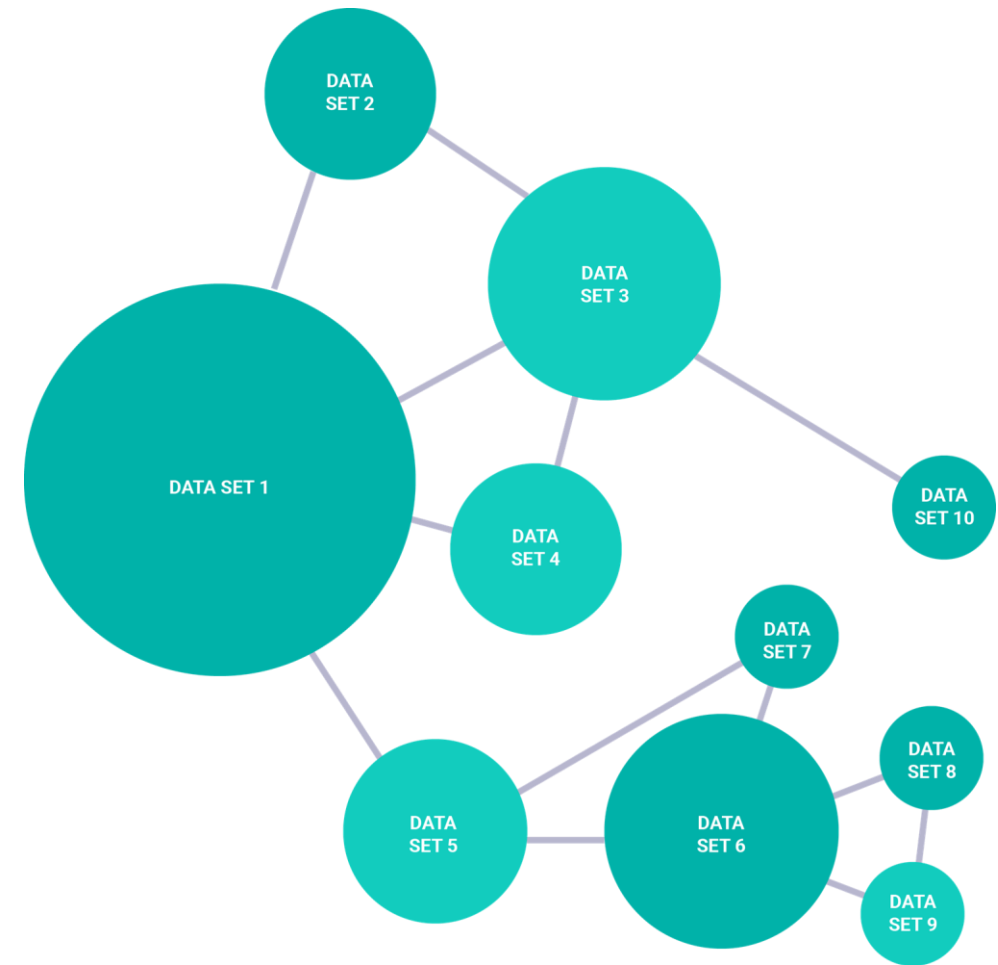
Available solutions for publisher data management



# New Insights with Combined Data Sets

Analyzing combined data sets can help publishers discover additional value

- 1st- and 3rd-party data needs to be cross-checked for potential issues and opportunities
- Unified data increases optimization potential without operational burden
- Removing the need for siloed analysis tools simplifies operations and expenses



# Build vs. Buy Considerations



## Time

How much engineering effort can your organization spare?



## Connections

Can you normalize data from various partners and platforms?



## Support

Do you have bandwidth to solve sudden issues?



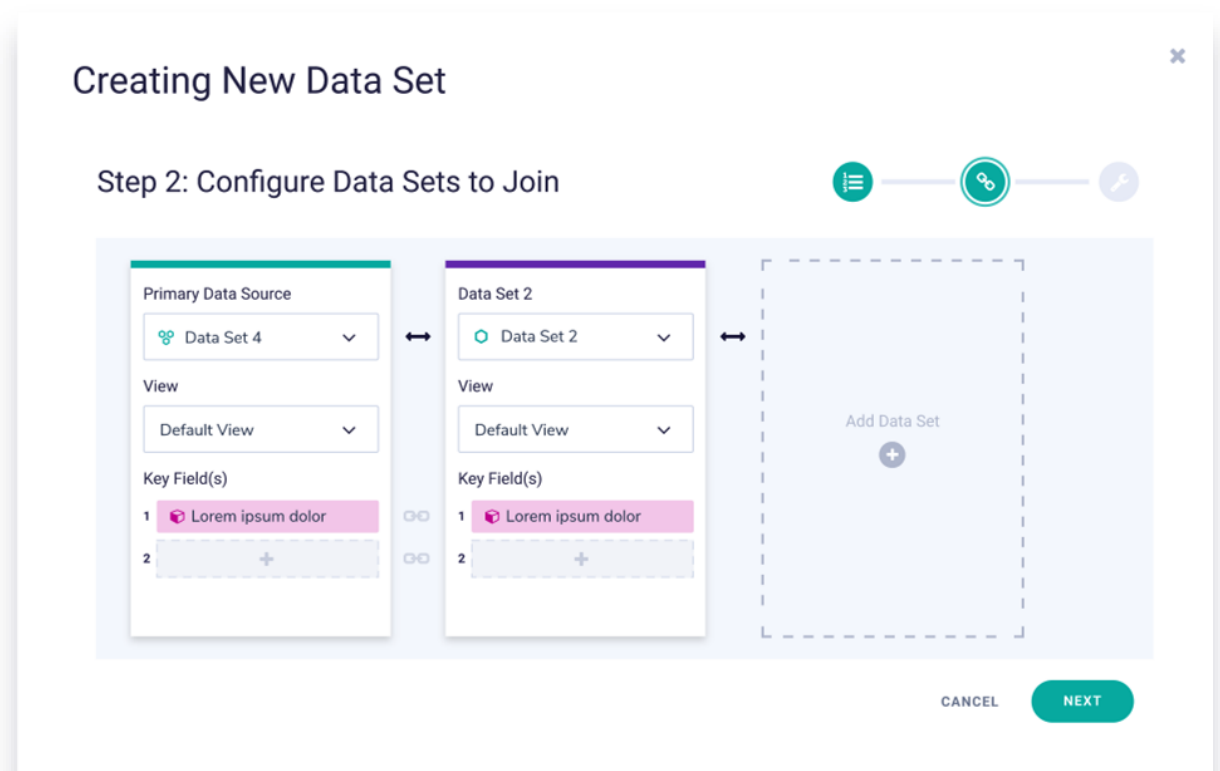
## Cost

How do in-house costs compare to vendor costs?

# A Promising Start for Publishers

Through DV Publisher Suite, we're already seeing the benefits of unified data

- Centralization enables exploration of creative data strategies
- Drag-and-drop functionality instead of tedious coding or spreadsheets
- Clients are seeing improved yield optimization and transparency at lower costs



# Key Takeaways



## Nobody Knows What's Coming Next

User privacy changes will shake up the way publishers interact with buyers, technology and inventory data



## Complexity Will Only Increase From Here

Industry experimentation with new targeting solutions will complicate inventory optimization, analysis and reporting



## Solidify Your Technology & Data Foundation

Publishers need strong internal processes and tools that can aggregate and analyze more complex data sets



## The Clock is Ticking

Advertisers and third parties are moving quickly to evolve their strategies and publishers must do the same





# Thank you!

**Questions?**