## **Connections Jumpstart**

Expert guidance and planning support to quickly send best-in-class, succinct & powerful data from your Sources to your Destinations

### **Overview**

An intensive 8-week program to get your team up and running around 2-3 customer data use cases involving Data Collection, Data Democratization, Data Unification, and/or Data Privacy. We guide you on everything from strategic planning to quality assurance best practices.

## **Activities**

- Immersive knowledge transfer around Segment's capabilities, API, and best practices
- Collaborative brainstorming of your customer data measurement context & priorities
- Strategic planning and guided prioritization of your events around KPIs
- Iterative refinement of your strategic plan with long-term execution in mind
- **Technical partnership** with engineers, data scientists, and IT ops
- Joint success planning with business stakeholders to ensure tangible outcomes
- **Direct connection** to Segment support as needed to resolve technical issues

#### Outcomes



#### A comprehensive plan

for your Segment Connections implementation



## Key customer data flowing around measurement best practices

around measurement best practices



#### A solid foundation

for growing your analytics and marketing stack

## Best if you're...

- New to the Segment platform
- Expanding your usage volume
- Unifying data collection across platforms
- Delivering data to new teams/BUs
- Implementing a consent manager or PII-management strategy

Pricing: Ask your Segment salesperson

Timing: Typically 8+ weeks

Led by: A Segment Solutions Architect

Required from you (and time commitments)

Business stakeholders to inform goals & KPIs (25h) Marketing & product strategists to prioritize planning (25h) Dedicated engineers to implement API calls (60h)

# **Connections Jumpstart**

Engagement Details

#### Methodology Provides instrumentation strateav & implementation guidance for... 2 use cases 1: Context & Goals 6 😂 Discovery 2: Users & Flows 5 😂 2 data sources Flows & Goals Understood 3 data destinations Planning ▶ 1 engineering team 4: Finalize & Load TP 6 ▶ 1 business unit Prioritized TP Ready 5: QA Best Practices 5 😂 Implementation 1 Protocols tracking plan Data Flowing on Dev

### **Artifacts**

#### **Jumpstart Workbook**

Summarizes your data implementation strategy & priorities



#### **Jumpstart Delivery Deck**

Drives the engagement & guides on best practices



## Add-Ons

We can expand the typical timing above to accommodate any of the following:

- Additional use cases
- Additional sources & destinations
- Additional engineering team guidance

Data Flowing on Prod

- Additional business units or teams
- Historical backfill coding/execution
- Custom function coding/execution
- Consent manager configuration
- Profiles planning & enablement
- Engage planning & enablement
- Advisory audit of existing schemas
- Multiple Protocols tracking plans
- Custom documentation development