

Delivering Trusted Approvals Through Identity Data Connections

As digital transactions increase, the prevalence of attempted fraud increases. So does the volume of false declines, and with that comes the need for increased manual review. How do organizations find and deliver trusted approvals and better experiences for their customers?

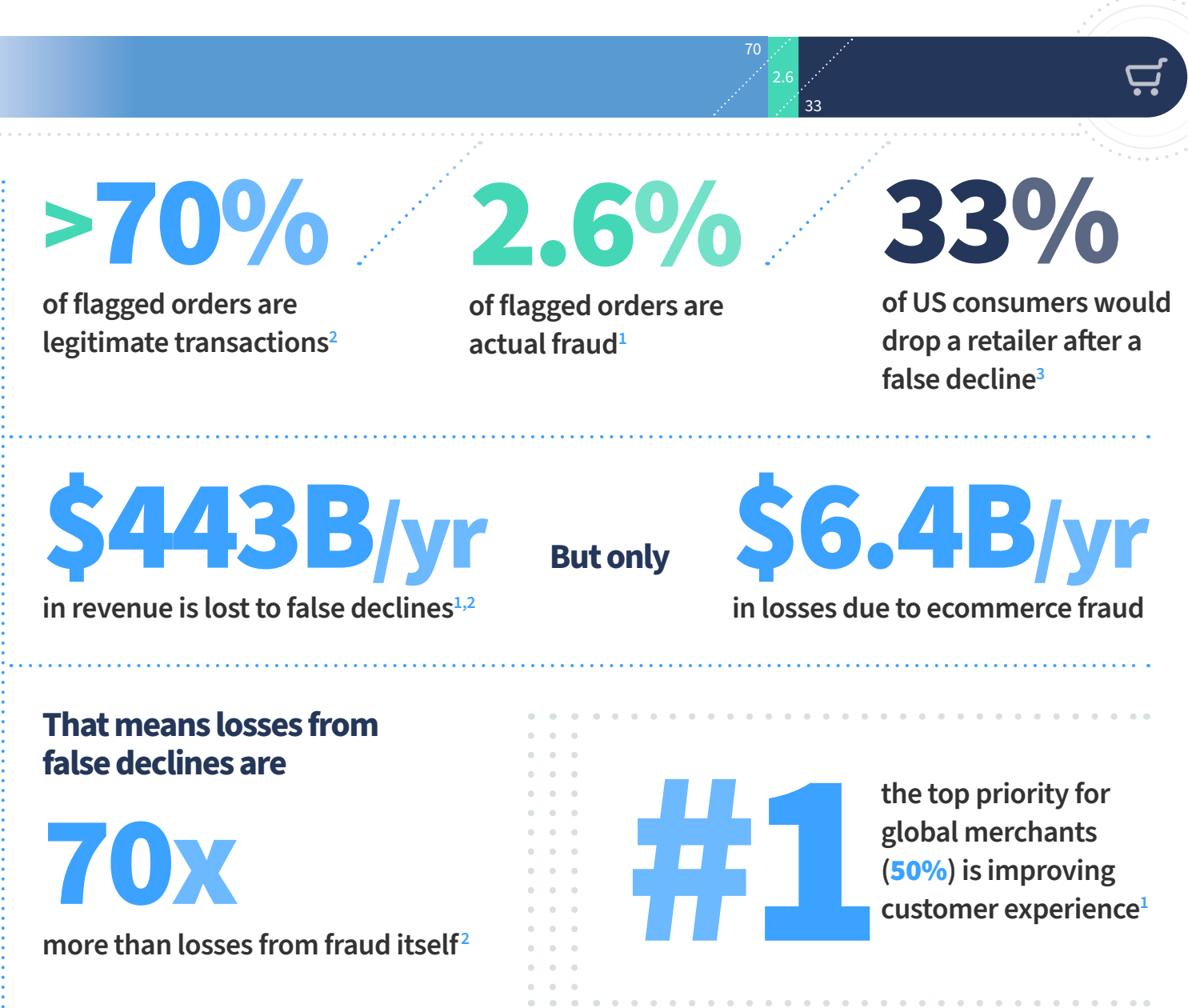


↑ NEED TO APPROVE MORE ORDERS WITH GREATER CONFIDENCE

THE FRAUD MANAGEMENT LANDSCAPE

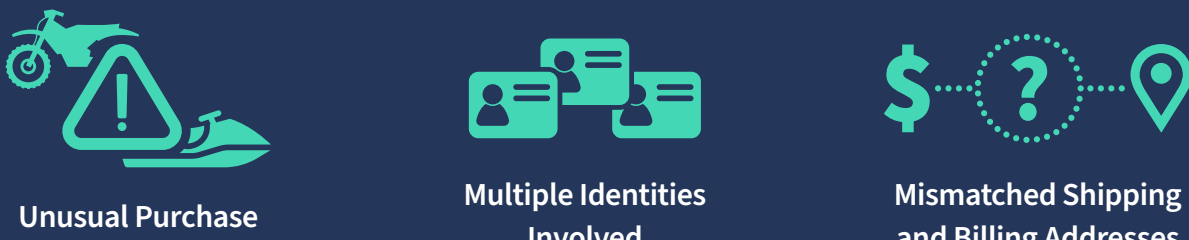


THE COST OF FALSE DECLINES



1. 2021 Merchant Risk Council Global Fraud Survey.
 2. The E-Commerce Conundrum: Balancing False Declines and Fraud Prevention, Aite Group, commissioned by ClearSale, 2021.
 3. 33% of US consumers drop retailers after a false decline. Here's how to prevent those losses.

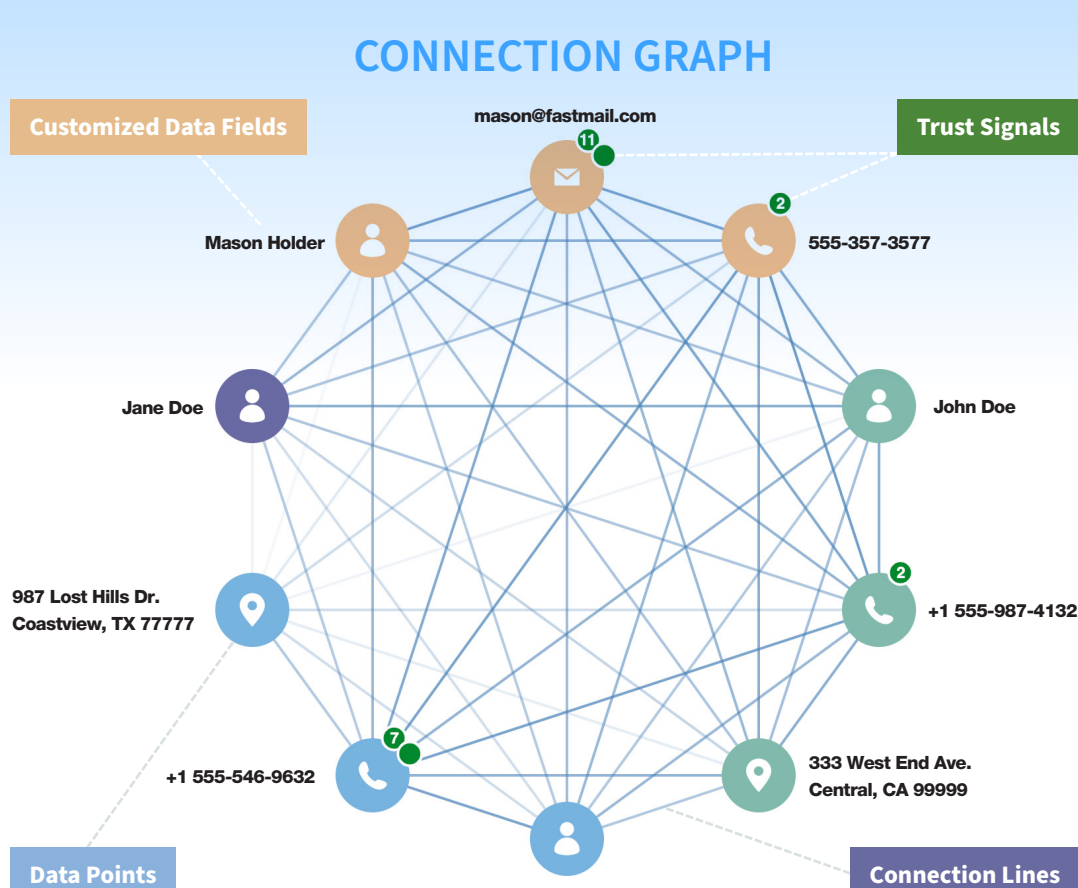
THE ANATOMY OF A FALSE DECLINE



None of these are true indicators of fraud. In the real world these scenarios occur every day, and fraud rarely happens between individuals who know each other. **IT'S THE MISSING CONNECTIONS BETWEEN CUSTOMER TRANSACTION INPUTS THAT INDICATE FRAUD.**

FINDING TRUST THROUGH IDENTITY CONNECTIONS WITH PIPL

Now, reviewers can uncover trusted transactions **instantly**. Data from your transaction or order management system is automatically passed to Trusted Intelligence. In milliseconds, Trusted Intelligence searches each identity fragment against Pipl's billions of global identity profiles to find all relevant connections. Those connections are then corroborated over multiple data sources. Our unique statistical models allow Pipl to reveal the deep connections, delivering trusted approvals—fast.



Pipl customers have reduced false declines by 30%* **Pipl customers have reduced manual review times by 50-60%** **Pipl customers have reduced customer insult by 57%**

*These results are based on Pipl customers in a controlled environment.