

## Case Study

# Digital Fraud Loss Prevention in the Ecommerce Platform

with Teleperformance's Innovative Cloud Campus Model for Managing Remote Teams



## Client Overview

The world's largest designer, marketer and distributor of sports related apparel & accessories, equipment and athletic footwears was looking for a team of industry-leading fraud and chargeback analysts. The client required **highly performant solution** to support their growth, **cost containment** and to support their direct retail operations risk and control organizations.

### Teleperformance needed to provide solutions for fraud prevention in all below areas:

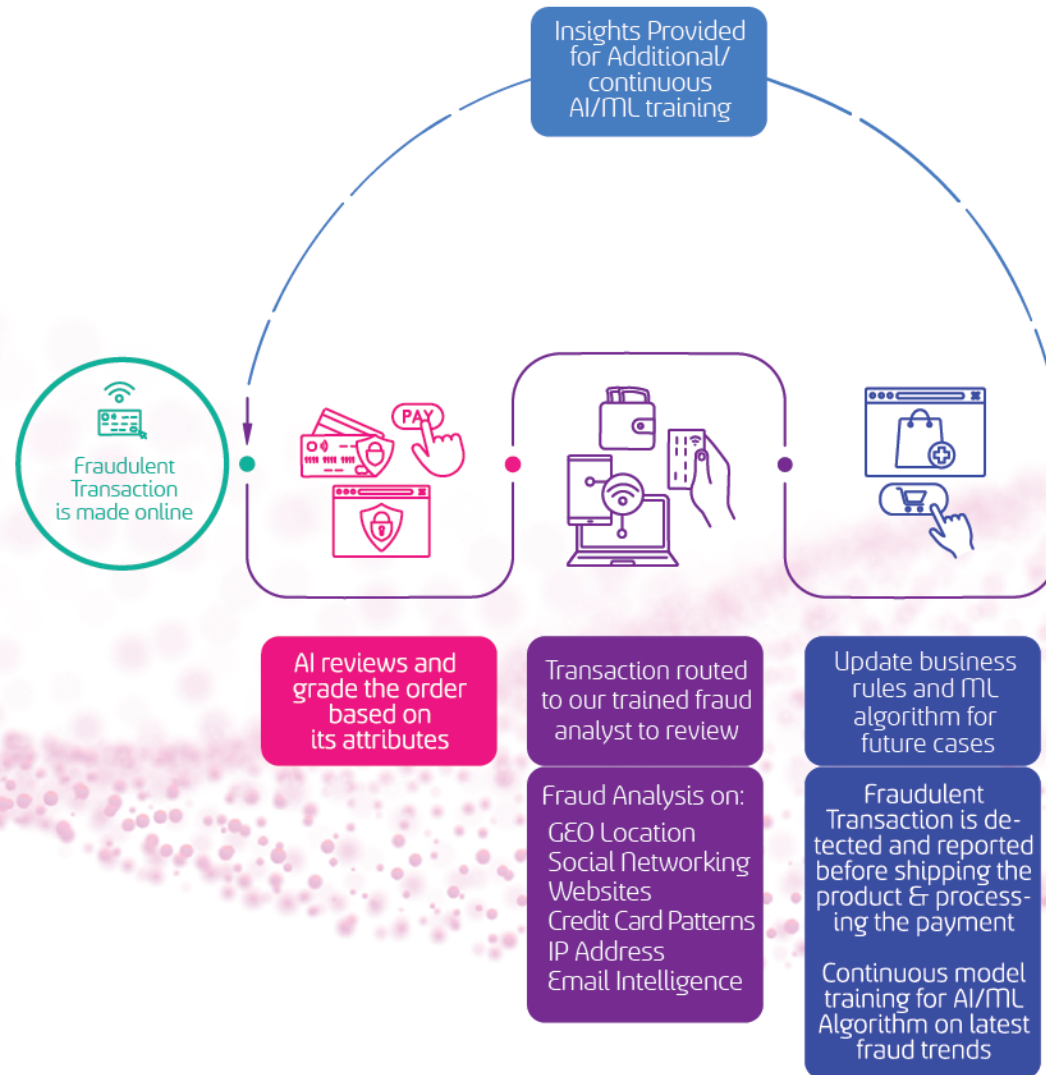
- Payment Abuses
- Multi-Bots/Bulk-ship Orders
- Fake/Invalid Account Information
- eGift card
- BOPIS
- Refund
- Promotion or Coupon Abuse

### Business Challenges

- Labor intensive transactions i.e. **digital sales, refunds, eGift Cards, BOPIS, and bulk-ship orders**
- Prone to errors and inaccuracies in fraud monitoring and review processes
- Significant revenue at stake
- Time-consuming and manual processes
- 24x7 coverage not available
- Risk of cancelling authentic orders



## TP T&S's Structured Fraud Review



## Benefits Delivered

**80+**

Experienced Agents

**24/7**

Support

**T.A.P.**

assessment launched on  
some markets

- Recruited team of **80+ experienced agents** with necessary industry skillsets and training in NA and EMEA region
- Well-defined quality metrics to **measure performance**
- Reduced client revenue loss through improvements in fraud detection ratio
- **Increase efficiency** by descriptive process analytics for fraud root cause analysis
- Access to **24x7 support**
- **Proactively identify fraud trends** and industry best practices for **AI Powered Fraud Detection Algorithm** updates
- Currently assessing to implement RPA to automate task of **disabling risk accounts**
- Launching Global **TAP assessment in Mexico, Portugal and China Project** in pipeline - Power BI dashboard for real time reporting and metric





**Teleperformance**

each interaction matters