

# Acquirer VAMP Implementation Checklist

## 1. Portfolio data integration

Ingest daily CNP transactions, fraud events, and dispute records into a central data store

Pull VAAI scores and authorization volumes to compute enumeration ratios for large portfolios

## 2. Portfolio-level dashboards and alerts

Create real-time visuals of acquirer-level VAMP and enumeration ratios with color-coded alerts at 30bps and 50bps

Configure alerting rules in your fraud platform or SIEM to notify risk and operations teams

## 3. Merchant segmentation and risk scoring

Tag merchants by vertical risk, transaction volume, and historical VAMP contributions

Develop a composite risk score incorporating fraud speed, dispute trends, and enumeration activity

Review and update risk tiers weekly; escalate merchants crossing predefined bands

## 4. Policy and onboarding controls

Embed VAMP thresholds into underwriting checklists and risk-based acceptance rules

Require new or high-risk merchants to implement minimum controls (3DS v2, fraud velocity limits, device fingerprinting)

Automate preliminary “go/no-go” decisions based on forecasted VAMP impact

## 5. Merchant engagement and remediation playbooks

Draft standardized alert templates explaining ratio breaches, root causes, and next steps

Assign remediation owners, define timelines, and schedule follow-up reviews

Host monthly risk review calls with merchants exhibiting elevated ratios

## 6. Dispute workflow automation

Centralize all chargeback cases in a case management system accessible to fraud, finance, and compliance teams

Automate evidence bundling and representment submissions

Monitor dispute success metrics and feed insights back into risk models

## 7. Governance, reporting, and audit

Produce weekly and monthly VAMP compliance reports for senior leadership

Maintain a 12-month audit trail of ratio calculations, alerts, and remediation actions

Run quarterly tabletop exercises simulating VAMP breach scenarios to validate processes