



Smarter Switching & Payments Processing, from day one

Simplify processing transactions with EFT Corporation's Switching & Payments Infrastructure.

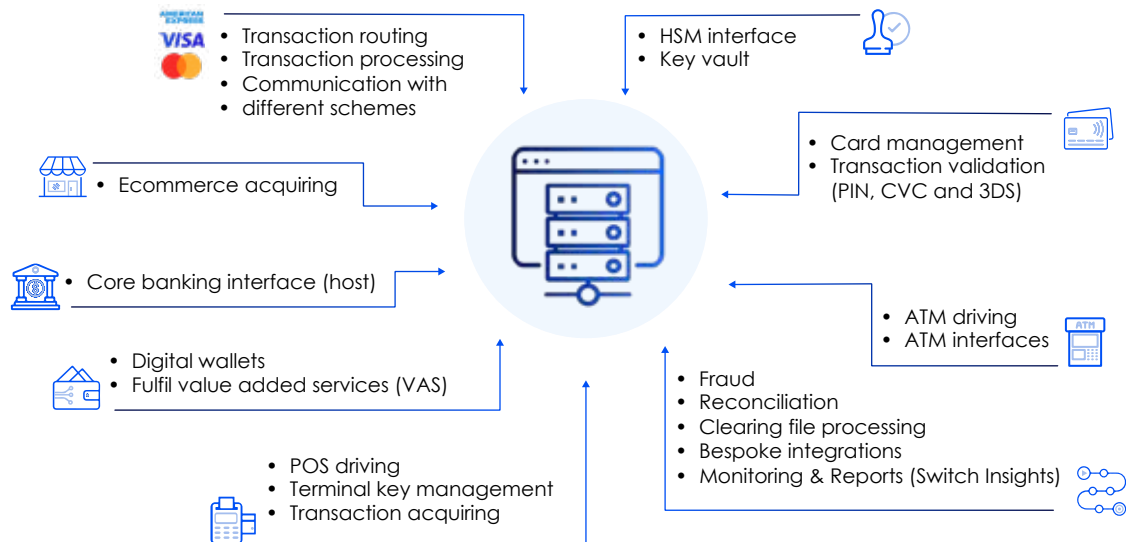


Built for scale. Easy to launch.
Ready for your customers.

At a Glance

Our Switching & Payments offering routes, authorises, and processes transactions across banking and payment networks via multiple payment channels — including ATMs, POS, mobile, e-commerce, and wallets.

With 25+ years of experience, we've built a payments infrastructure trusted by Africa's leading banks.



What You Can Do

- 1 Process Across All Channels**
ATMs, POS, mobile, e-commerce, and wallets.
- 2 Stay Secure & Compliant**
PCI-DSS certified with HSMs, key vaults, and system checks.
- 3 Authorise with Confidence**
Supports PIN, CVC, 3DS, and host authorisation.
- 4 Simplify Reconciliation**
Automated settlement, reporting, and interchange.
- 5 Integrate Your Way**
ISO (Host-to-Host), APIs, or custom drivers.
- 6 Gain Visibility & Control**
Dashboards and alerts via Switch Insights.

Our Switching & Payment Processing Offerings

ATM Driving

Enable real-time withdrawals, deposits, and balance checks by connecting ATMs directly to banks and payment networks, from authentication to settlement.

Fraud Services

Monitor transactions with rule-based logic or machine learning, instantly stopping suspicious activity through a fraud portal.

Host-to-Host Switching

Connect directly to our switch using ISO8583 and ISO20022 standards. Built for secure, high-volume transaction processing without added complexity.

Issuer & Acquirer Settlement

Automated settlement and reconciliation across all parties. Includes daily and cycle-end files, interchange calculations, and detailed reporting.

Professional Services

From setup and training to upgrades and enhancements, our team provides hands-on support to keep your switching environment performing at its best.

“ We also supply and integrate trusted hardware like **Thales HSMs** and **Stratus fault-tolerant servers** for maximum security and uptime.

A Few Success Stories:

Self-Hosted Switch



EFT Corporation deployed an Active-Active Switch for Ecobank in Ghana and Nigeria, ensuring high availability, disaster recovery, and reliable performance.

Ecobank
The Pan African Bank

Hosted Switch



EFT Corporation provided a hosted switch on the ZimSwitch platform, giving ACL affordable interoperability with banks and telcos.

AFRICAN CENTURY

Built for **Scale**

25+ years
of payments experience

Trusted
by Africa's largest banks

Active-Active
multi-site deployments

24/7
uptime with disaster recovery

Why Teams Choose **EFT Corporation**



Flexibility & Speed

Multiple integration options for faster onboarding.



Reliable and Always On

24/7 processing keeps transactions running, always.



Security & Compliance

Certified and secure systems protect your brand and reduce risk.



Cost Efficiency

Hosted solutions cut infrastructure and compliance costs.



Operational Efficiency

Automated processes save time and boost accuracy.



Fraud Reduction

Build Customer Trust with Real-time monitoring.

What's **Included**

Dashboard & Analytics

Transaction Authentication Methods

Fraud Services

Professional Services

Settlement & Reconciliation

Switch Integration Options

Get Started

Simple steps to launch with EFT Corporation

- 1 Book a Product Demo + Workshop**
Explore our product suite & see how it fits your business needs.
- 2 Get Sandbox Access**
Secure API access & begin technical evaluation.
- 3 Sign NDA + Complete BRD**
Complete the NDA & complete business requirement document.
- 4 Agree on Commercials**
Approve the commercial proposal.
- 5 Complete Onboarding Checks + Reviews**
Get the green light with required risk and compliance assessments.
- 6 Sign + Finalise Legal Agreements**
Wrap up the paperwork to move smoothly to the next stage.
- 7 Transition to Our Customer Success Team**
Prepare your solution, finalize integrations, and launch.

Contact Us Today!



www.eftcorp.com



<https://za.linkedin.com/company/eftcorporation>