

STREAMLINE, MODERNIZE AND FUTURE-PROOF YOUR INTEGRATIONS

Say goodbye to fragile integrations and hello to seamless connectivity with **F-Orchestrator**.

**Built for banks, digital banks, EMIs, and PSPs**, it replaces point-to-point setups with a scalable platform and real-time visibility - making payment troubleshooting easy.

WHY F-ORCHESTRATOR?



**Decoupled Systems:** Modernize gradually while scaling with incremental upgrades.



**Enhanced Visibility and Control:** Real-time monitoring of integration flows and transactions for faster payment troubleshooting.

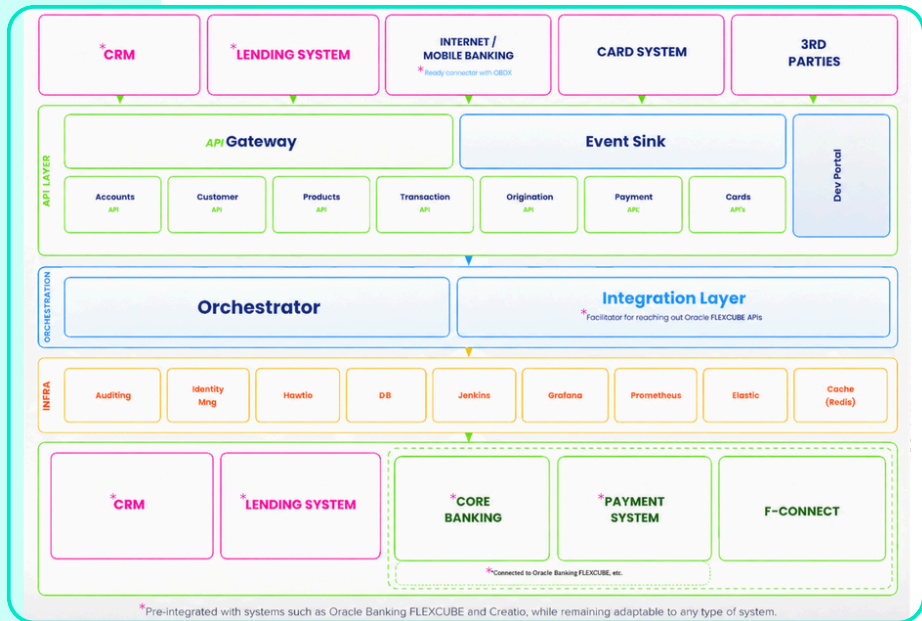


**Cost Efficiency:** Replace fragile point-to-point setups with a scalable platform that lowers CapEx and OpEx.

Let **F-Orchestrator** simplify your integration challenges and elevate your financial operations into the future!



**Architecture**



BUILT FOR BANKING COMPLEXITY

- Built to fit your needs today and scale tomorrow, **our flexible flow builder supports both visual development and coded workflows**—so you can build your way.
- Version control, simulation, and exception handling ensure precision, while real-time monitoring and smart scheduling keep operations running smoothly. **Robust RBAC protects your systems, and AI-driven data mapping with visual orchestration makes integration seamless**—innovation without unnecessary complexity.

TOOLS

**Low Code:** KAOTO, Apidog, spring AI

**Runtime:** spring boot, QUARKUS, Core: Apache Camel K, Apache Camel

**DSL Support:** YAMLE, XML, Java

**Deuging & Prototyping:** Qhawtio, JENKINS

INFRASTRUCTURE

**Container Runtime:** OPENSHIFT, kubernetes, docker

**Governance:** git, argo

**Security Scanning:** sonarqube, trivy, DEPENDENCY CHECK

**Tracing, Metrics, Logs:** Prometheus, Grafana, elasticsearch

**Queueing:** APACHE ACTIVEMQ, APACHE KAFKA

**Security:** NGINX, KEYCLOAK

READY TO UNLOCK GROWTH MODE?

Schedule a chat with us to discuss your specific needs and how we could support you:

[paytech@facilization.com](mailto:paytech@facilization.com)  
<https://facilization.com>