

Every business with customers holds an untapped credit opportunity. Tivani lets you launch your own branded credit service in weeks — on your own encrypted infrastructure, without a large technical team.

Hours

to first transaction

5

wallets — cash to lending

12

international standards

100%

data on your server

What value does it create?

1**Speed to launch**

From signed contract to first live transaction in weeks — not years. No new technical hires.

2**Full data sovereignty**

Deployed on your own server (encrypted On-Premise). Customer data never leaves your control.

3**End-to-end automation**

From credit scoring and origination to reminders and collections — the entire credit lifecycle runs automatically, with no manual steps.

Who is it for?

Banks & Neobanks

White-Label digital credit infrastructure

Lendtechs & Fintechs

Infrastructure upgrade and capability-gap fill

Large Enterprises

Earned Wage Access (EWA) and employee vouchers

Commerce & Retail

Embedded credit and installment purchase (BNPL)

Operational and proven: Tivani is already live across several industries — with more than 12,000 monthly active users in a single deployment. Unlike building in-house or a traditional bank solution, Tivani is fast, keeps data in your hands, and never locks you into a technical cage.

How does it work? — Architecture

Tivani is a three-layer, API-first platform: the Admin layer (product and rule definition), the Business layer (credit allocation and management), and the Consumer layer (mobile app and wallets). This architecture guarantees security and independent scalability for each layer.

Five wallets

Cash

Payment and money transfer

Cash Credit (EWA)

Earned wage access and salary advance

Non-Cash Credit (BNPL)

Installment purchase within a merchant network

Corporate Voucher

Welfare voucher locked to a network

Facilities: Loans with guarantee or credit assessment — secured against an investment portfolio.

Technical foundation — why it's dependable



Modern architecture

Built on CQRS, Domain-Driven Design, Event Sourcing and the Saga pattern — engineered for high-volume financial systems.



Standards compliance

Aligned with twelve international standards: ISO 20022, PCI DSS, ISO 27001, Basel III, GDPR and more.



Verified security

All 10 OWASP Top 10 categories passed, security scan with zero findings, encryption in transit and at rest.



Banking-grade accounting

Double-entry ledger per IFRS, daily account reconciliation per Basel III, four-eyes principle for sensitive transactions.

Engagement models

White-Label SaaS

Service under your brand, hosted by Noyan

On-Premise PaaS

On your server, full data sovereignty

Mini-App

Integrated into your existing ecosystem

Rapid deployment

From contract to go-live in weeks

A thirty-minute conversation is the starting point of your business's credit transformation.



Noyan Fintech | Azadi Innovation Factory, Tehran