



RitAPI

Case Study

Financial Sector



98%

**Fraud
Prevention**



45%

Cost Reduction

Protect Your IP - Defend Your Identity



KEY SECURITY METRICS

Executive Summary

In the financial sector, cybersecurity threats have evolved rapidly. This case study showcases how RitAPI successfully protected critical operations and data

Problem

- Fraud via exploitation of API vulnerabilities
- High-value customer data leaks
- Denial-of-service attacks targeting online services



Solution

- Implementation of API gateways with strong authentication
- Behavioral monitoring and real-time risk scoring
- Protection against API impersonation and SQL injections

Results

98%

Prevention of 98% of detected API frauds

45%

45% reduction in security incident costs



Increased customer trust in online services

FINANCIAL THREAT LANDSCAPE





RitAPI

Cybersecurity Trends

About RitAPI

RitAPI is an AI-powered cybersecurity solution designed to protect IP and API endpoints from malicious requests, impersonation, and supply chain attacks. With real-time defense and deep inspection, RitAPI ensures operational continuity and compliance.

Contact: info@ritapi.io | www.ritapi.io