

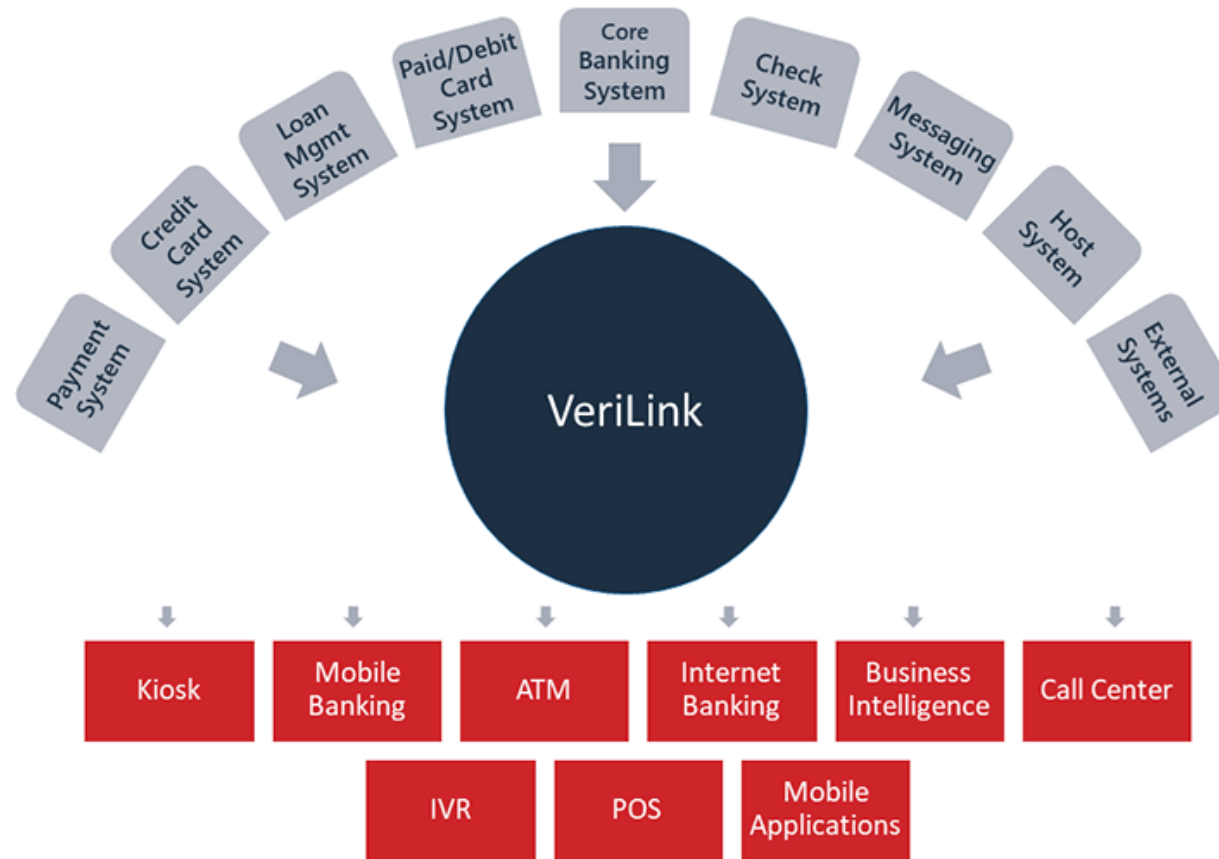


# VeriLink TDM

# VeriLink



Common Integration Layer which provides out-of-the-box request / response schemas which are used by VeriPark's implementations



# VeriLink at a GLance



Provides a Common Banking  
Data Service Schema for  
Financial Services Domain

Facilitates Integration to Core  
Banking Systems by out of the  
box ready to use adapters

Abstracts complex  
communication to backend  
systems by enabling single point  
of communication rather than  
point to point.

Acts as a Service Broker and  
Service Aggregator

Transforms request and response  
messages

Supports high availability and  
scalability

# Common Technical Challenges Solved by VeriLink



Lack of Unified API

Need for a Transient Error  
Handling Strategy

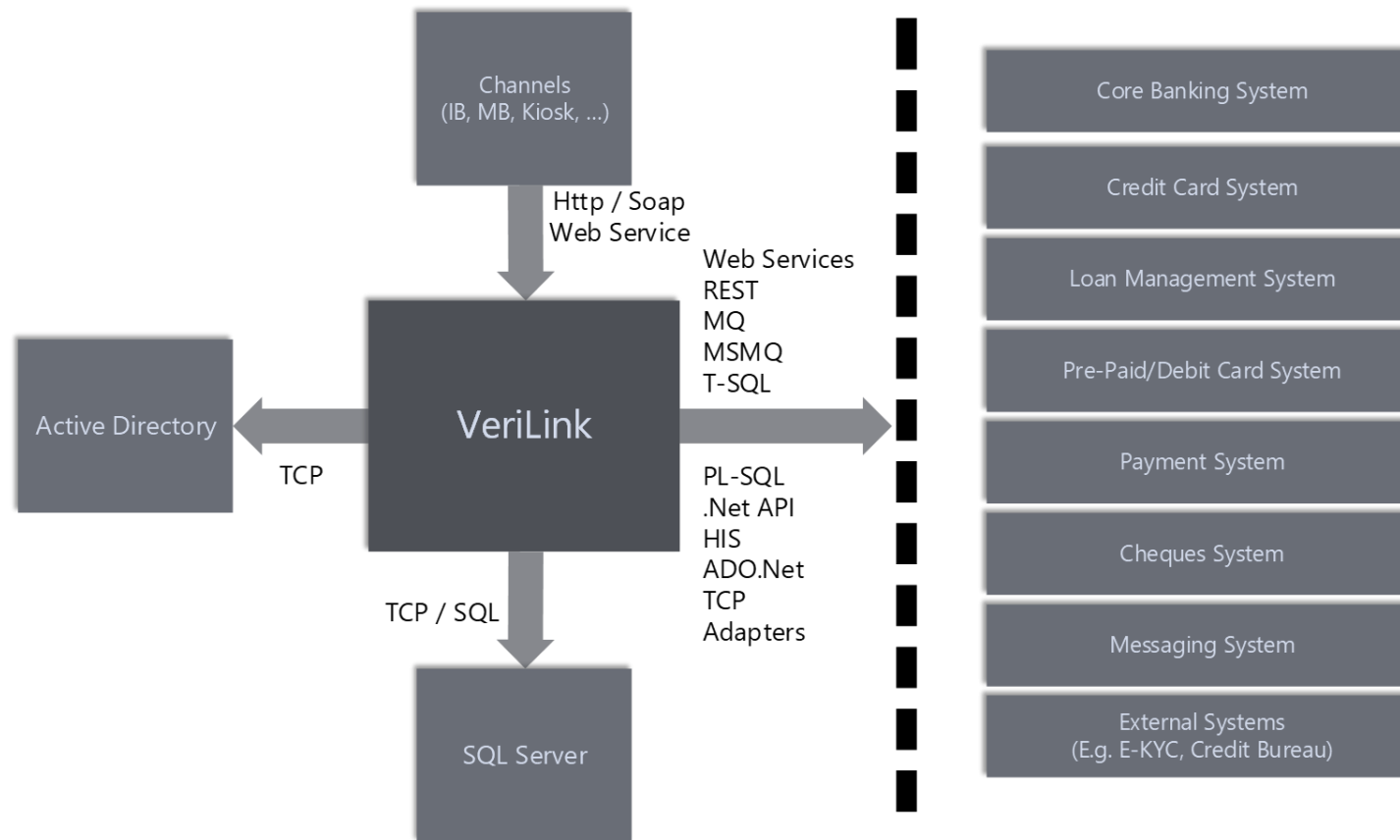
Requirement for Manual  
Recovery

Monitoring

High Cost of Integration  
Development

Tight Coupling to Backend  
Systems

# How the Backend System Integration is Unified? VERiPARK



Single End-Point with a Common Message Model and Schema for more than 180 Transactions Grouped Under Different Modules

Ready to Use Integration Adapters for Well-Known Banking Systems:

- ✓ Temenos / T24
- ✓ Oracle / Flexcube
- ✓ InfoSvs / Finacle
- ✓ VISA / CMS
- ✓ Misys / Equation
- ✓ TCS / Bancs
- ✓ AFS / Vision+
- ✓ FIS / Cortex

# Logical Architecture

