

WHITE PAPER

Veritex Community Bank

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Table of Content

Project Abstract	02
The Problem	03
The Solution	05
IgniteConnex as the API Cloud	05
Integration with MANTL	05
Integration with Jack Henry Synergy for Document Management	06
Integration with Verafin AML for Next Day Processing	06
Unified Platform and Workflow	06
Key Benefits	07
Conclusion	09
Target Audience	10



Project Abstract



Veritex Community Bank underwent a transformative digital journey aimed at enhancing both consumer and commercial onboarding processes while bolstering compliance measures and streamlining manual internal procedures. Central to this endeavor was the adoption of IgniteConnex, the cutting-edge API Cloud solution facilitating seamless integration across diverse systems. Serving as the linchpin, IgniteConnex enabled the integration of MANTL, a specialized bank account onboarding tool, with core bank systems, including Jack Henry Synergy for Document Management and Verafin AML for next-day processing. Confronted by the challenge of establishing these connections, the bank faced a pivotal decision: either hard code the solution, entailing considerable issues, or seek an integration partner. The latter avenue led the bank to opt for a purpose-built financial system integration platform, an intelligent automation system uniquely suited to navigate the intricacies of financial processes and data. This strategic decision stemmed from the recognition of the time-consuming nature of development, a shortage of in-house resources, and the platform's exclusive access to backend fields and collaboration capabilities with vendors. Notably, the bank overcame challenges associated with the limitations of MANTL's connectivity and its dependencies, ultimately building robust connections with core systems and vital external components, such as Verafin AML, to pave the way for a more efficient and seamless digital future.



The Problem

Veritex Community Bank embarked on an ambitious digital transformation initiative to revolutionize its consumer and commercial onboarding procedures. However, the bank faced a multifaceted problem: how to seamlessly integrate its various systems to enhance processes, comply with regulations, and eliminate cumbersome manual tasks. The challenge was compounded by the fact that the bank had already invested in MANTL, a specialized onboarding solution, but encountered limitations in its connectivity and dependencies. The pivotal issue was how to connect MANTL with core bank systems, particularly Jack Henry Synergy for Document Management and Verafin AML for efficient processing.

Three options lay before the bank:

Option 1: Hard Code the Solution

In this scenario, the bank could have chosen to manually develop custom code to bridge the gaps between MANTL, Jack Henry Synergy, and Verafin AML. However, this option posed significant challenges. It required substantial time, resources, and technical expertise, diverting the bank's focus from its core business activities. Moreover, maintaining and updating the code over time would be an ongoing burden.

Option 2: Seek an Integration Partner

The bank could have explored the possibility of partnering with an integration service provider, such as an Integration Platform as a Service (iPaaS) company. However, the bank faced the problem of finding a partner with sufficient expertise in banking processes. The bank's evaluation of MuleSoft revealed a lack of banking-specific experience and a focus on license sales rather than fostering a true partnership.



Option 3: Select a Purpose-Built Financial System Integration Platform

Recognizing the complexities of its challenges and the need for a comprehensive solution, the bank ultimately chose the path of integrating a purpose-built financial system integration platform. This option emerged as the optimal choice due to its capacity to navigate the intricacies of banking processes while providing intelligent automation capabilities. It not only addressed the technical gaps between MANTL, Jack Henry Synergy, and Verafin AML but also aligned with the bank's strategic goals for digital transformation. This platform allowed the bank to focus on its core business functions while benefiting from a dedicated system designed to streamline connections and processes efficiently.

The bank's selection of the purpose-built financial system integration platform proved instrumental in overcoming the hurdles presented by MANTL's limitations and dependencies. This decision enabled the bank to establish robust connections between its various systems, thereby enhancing consumer and commercial onboarding processes, improving compliance measures, and eliminating the inefficiencies of manual procedures.



The Solution

IgniteConnex as the API Cloud

Veritex chose IgniteConnex as its API Cloud solution due to its robust integration capabilities, compliance focus, and flexibility to support the bank's unique requirements. IgniteConnex acted as a secure and centralized API hub, enabling Veritex to effortlessly connect diverse applications and data sources.

Integration with MANTL

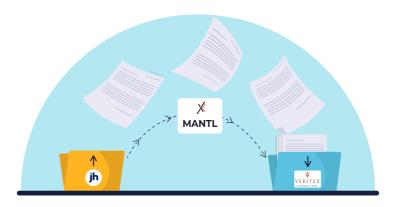
IgniteConnex seamlessly integrated with MANTL, the modern point-solution for onboarding bank accounts. The API Cloud facilitated bi-directional communication between MANTL and Veritex's backend systems, ensuring a smooth transfer of data and information throughout the onboarding process.





Integration with Jack Henry Synergy for Document Management

IgniteConnex's integration prowess extended to Jack Henry Synergy, Veritex's chosen Document Management system. The API Cloud enabled MANTL to access and share customer documents securely with Jack Henry Synergy, automating document storage and retrieval during the onboarding journey.



Integration with Jack Henry Synergy for Document Management

Integration with Verafin AML for Next Day Processing

Recognizing the criticality of AML compliance, Veritex integrated Verafin AML, a robust AML solution, into its onboarding workflow. Through IgniteConnex, Veritex could perform customer risk assessments and seamlessly pass relevant data to Verafin AML for comprehensive next-day processing, ensuring diligent AML screening and transaction monitoring.

Unified Platform and Workflow

With IgniteConnex serving as the API Cloud, Veritex Community Bank achieved a unified and streamlined onboarding platform. The platform's centralized management enabled consistent data exchange, minimizing redundancies, and reducing the risk of errors during the onboarding process.



Key Benefits

Efficiency and Speed

The integration of MANTL, Jack Henry Synergy, and Verafin AML through IgniteConnex enabled Veritex to significantly reduce onboarding times, ensuring a faster and more efficient account opening experience for customers.

Enhanced Compliance

IgniteConnex's seamless integration with Verafin AML ensured next-day AML screening, bolstering Veritex's compliance measures and safeguarding against potential risks.

Customer Satisfaction

With a streamlined and user-friendly onboarding process, Veritex witnessed the benefits of attracting new customers and fostering loyalty among existing ones.

Cost Savings

The elimination of manual processes and the optimized integration architecture resulted in cost savings for the bank, allowing it to allocate resources more efficiently.



Competitive Edge

By embracing a modern and integrated onboarding platform, Veritex gained a competitive advantage in the market, positioning itself as a technologically advanced and customer-centric institution.



Conclusion

IgniteConnex, as the API Cloud, played a pivotal role in Veritex Community Bank's successful digital transformation, streamlining consumer and commercial onboarding processes while ensuring compliance with industry regulations. The integration between MANTL, Jack Henry Synergy, and Verafin AML through IgniteConnex demonstrated the platform's capability to connect diverse systems, enabling a seamless flow of data and information. Through this partnership, Veritex has set a precedent for innovation and efficiency in the banking industry, firmly establishing itself as a forward-thinking institution focused on providing exceptional customer experiences.



Target Audience

Financial Institutions

Decision-makers and executives in various financial institutions, including banks, credit unions, and fintech companies, seeking to enhance their integration capabilities and streamline digital transformation. They are interested in adopting an API Cloud solution to facilitate seamless integrations with vendors, partners, and customers.

Technology Leaders

CTOs, IT managers, and technology leaders responsible for managing IT infrastructure, integration strategies, and digital initiatives within their organizations. They are keen to explore a fully-managed integration layer like IgniteConnex to simplify complex integration projects and enable real-time data exchange.

Compliance and Risk Management Professionals

Compliance officers and risk management professionals from financial institutions seeking robust integration solutions that adhere to regulatory requirements. They value real-time compliance monitoring features to enhance due diligence processes and ensure data security.



FinTech Companies and Technology Vendors

FinTech companies, software providers, and technology vendors looking to collaborate with financial institutions and offer integration solutions. They are interested in understanding how an API Cloud, like the one implemented by IgniteConnex and CG Infinity, can improve the value proposition for their products and services.

Consultants and Integration Service Providers

Consultants and integration service providers offering advisory services to financial institutions. They are interested in learning about successful API Cloud implementations to expand their expertise and offer similar solutions to their clients.

Data and Technology Enthusiasts

Professionals with an interest in data management, API integration, and modern technology trends. They are curious about how financial institutions use API Cloud solutions to optimize data exchange, enhance operational efficiency, and improve customer experiences.

This target audience and potential clients group shares a common interest in adopting a strategic Enterprise API Cloud to streamline integration processes, improve operational efficiency, and enhance data security in the ever-changing digital landscape. The case study showcases the benefits and advantages of working with technology partners like IgniteConnex and CG Infinity to achieve successful API Cloud implementations.



Why IgniteConnex?

We've created a digital client onboarding process that minimizes friction and maximizes speed while effectively managing risk and return on equity.

IgniteConnex integrates with your legacy systems, unlike other more expensive competitor solutions.





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