

Accelerate business with digital integrations.

For banks and credit unions, embracing new technologies while on legacy core platforms can be expensive and intimidating. Many times, old technologies and new technologies don't work together well ... if at all. But all that has changed.

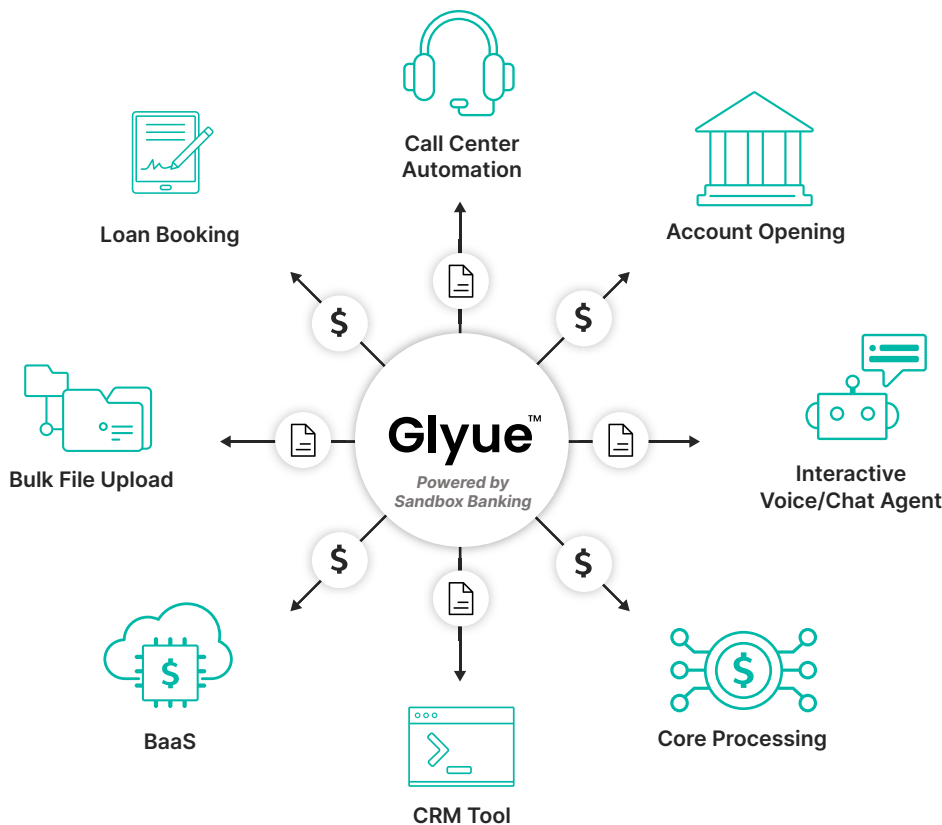


Meet Sandbox Banking & Glyue™

Sandbox Banking is a digital transformation partner that can help unlock revenue via Glyue™, our groundbreaking Integration Platform as a Service (IPaaS) offering for banking.

Glyue™ provides connectors from the most popular core banking platforms to dozens of lending, deposit, KYC/AML, data, cards, underwriting, mobile banking, and analytics solutions from the world's best providers.

Imagine opening up new technologies to consumer and business account holders—and augmenting business operations—without changing your core. That's the power of Glyue™ from Sandbox Banking.




Glyue™ Quick Facts

- Low-code and highly scalable iPaaS for building and running banking integrations
- Fuels speed, convenience and innovation
- Built on Python and AWS
- Incorporates Machine Learning and AI so even non-technical users can create, maintain and personalize the system
- Currently used by North American banks and credit unions ranging from \$500M to \$200B+ in size

"Banks have two options throughout the rest of this decade: Core replacement or core modernization. Neither option is cheap and neither option is fast. The good news for banks is that this situation has given rise to a new category of tech firms like Sandbox Banking that promise(s) to make it easier to integrate ancillary systems to existing cores and create a strategy for core replacement."

Ron Shevlin, Cornerstone Advisors

 [The Banking Crisis Has Only Just Begun, Forbes, July 2023](#)

Want to know how Glyue™ can integrate your core platform with other technologies?

Let's Talk!



sales@sandboxbanking.com

Integrations with more than 50 top tier fintech platforms including:



Connected to 14 of the most popular banking cores:



Don't see your core?
Ask for our extended library of core providers.