

## Carrington Labs integrates with Salesforce Sales Cloud to deliver fast, streamlined credit risk insights for lenders

New integration with Salesforce Sales
Cloud enables financial institutions to
seamlessly use their data to power bespoke credit risk models via Carrington Labs.

SYDNEY, AUSTRALIA, November 12, 2024 /EINPresswire.com/ -- Carrington Labs, a leader in



We're excited to introduce this integration with Salesforce Sales Cloud as a way to support faster, more efficient client onboarding and provide a flexible solution for lenders."

> Jamie Twiss, CEO of Carrington Labs

explainable Al-driven credit risk solutions, announces a new integration with Salesforce Sales Cloud, enabling financial institutions to seamlessly utilize their data in Salesforce to power bespoke credit risk models via the Carrington Labs platform. This integration is set to enhance client onboarding to Carrington Labs and streamline access to the platform's <u>tailored credit risk models</u>, requiring minimal technical investment and supporting faster, data-driven lending decisions.

While Carrington Labs' solutions are available to all clients, this integration simplifies access for Salesforce-based

institutions, or those who have some of their data residing in Salesforce, reducing setup time and making it easier to <u>leverage Carrington Labs' insights</u>.

Using client-controlled data ingestion, Carrington Labs securely accesses shared data—such as transaction histories, application details, and credit bureau reports—to create customized credit risk models suited to each lender's unique needs. With reverse ETL (Extract, Transform, Load) capabilities, insights are then delivered back into the Salesforce Sales Cloud, allowing clients to utilize credit risk insights generated by Carrington Labs in their established workflows. This process maintains robust data control, with options to exclude personally identifiable information (PII) to ensure privacy and regulatory compliance.

The integration with Salesforce Sales Cloud is already driving results for US-based lender Kiva. As an early adopter, Kiva embedded Carrington Labs' credit risk insights into their Salesforce environment within days, unlocking access to deeper, automated credit risk insights with minimal disruption to legacy systems.

With flexibility across diverse markets, from North America to Southeast Asia, Carrington Labs' Salesforce integration is designed to adapt to local regulatory and data protection standards. Financial institutions can scale the use of Carrington Labs' credit risk insights with minimal resource demands, empowering them to manage credit risk confidently and flexibly.

"We're excited to introduce this integration with Salesforce Sales Cloud as a way to support faster, more efficient client onboarding and provide a flexible solution for lenders working within Salesforce environments," said Jamie Twiss, CEO of Carrington Labs. "This capability allows us to deliver actionable credit risk insights and loan limit recommendations where clients

CARRINGTON LABS

Carrington Labs is a leading provider of explainable Al-powered credit risk scoring and lending solutions.

need them most, with security and ease of implementation as key priorities."

###

Contact:

Noeleene Yap Carrington Labs

US: +1 (251) 332-4008 AU: +61 489 995 082

noeleene.yap@carringtonlabs.com

## **About Carrington Labs**

Carrington Labs is a leading provider of explainable AI-powered credit risk scoring and lending solutions. Its mission is to empower financial institutions with advanced tools and insights to make smarter, faster and more informed lending decisions, fostering a more robust and inclusive financial ecosystem. For more information, visit <a href="https://www.carringtonlabs.com">www.carringtonlabs.com</a>.

Noeleene Yap Carrington Labs +1 251-332-4008 noeleene.yap@carringtonlabs.com Visit us on social media:

LinkedIn

This press release can be viewed online at: https://www.einpresswire.com/article/759808242

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2024 Newsmatics Inc. All Right Reserved.