

Delinkure

A Proactive Approach to Preventing Non-Performing Assets

In the US, financial institutions lose billions of dollars in potential revenue every year due to Non-Performing Assets.

A Non-Performing Asset (NPA), typically occurring after 90 days of non-payment, is a loan that no longer creates income for the lender. Although the current average NPA in the US is about 1%, it amounts to tens of billions of dollars in lost revenue. These numbers surge in times of economic recession, increasing risk for financial institutions and wreaking havoc on their portfolios.

US NPA Average, 2009

\$250 BILLION

US NPA Average, 2017

\$50 BILLION

Spearhead your financial institution's ability to become more resilient while recovering millions of dollars in lost revenue.

Delinkure is a NPA prevention tool that utilizes Advanced Predictive Modeling to help financial institutions proactively prevent loans from becoming NPAs. This results in increased revenue and lending capacity, as well as greater strength during economic fluctuations.



Customizable Rule Engine

Adjust rule sensitivity and decide which determining factors work best for your needs.



Permission Based Hierarchy

Assign additional users with specific permissions and tasks.



Streamlined Case Management Workflow

Each module is configured to only show information relevant to your institution.



Scalable Functionality

Easily enhance the system with new features as your company grows.



Compatible With All Core Banking Software

Daily batch file integration with your core banking system makes setup quick and easy.



US Based Support and Implementation

Our team in Portland, OR is available to help Monday - Friday from 8am - 5pm PST.



“Best NPA Management Solution”

BFSI Information and Technology Awards

Schedule a Delinkure demo today!



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