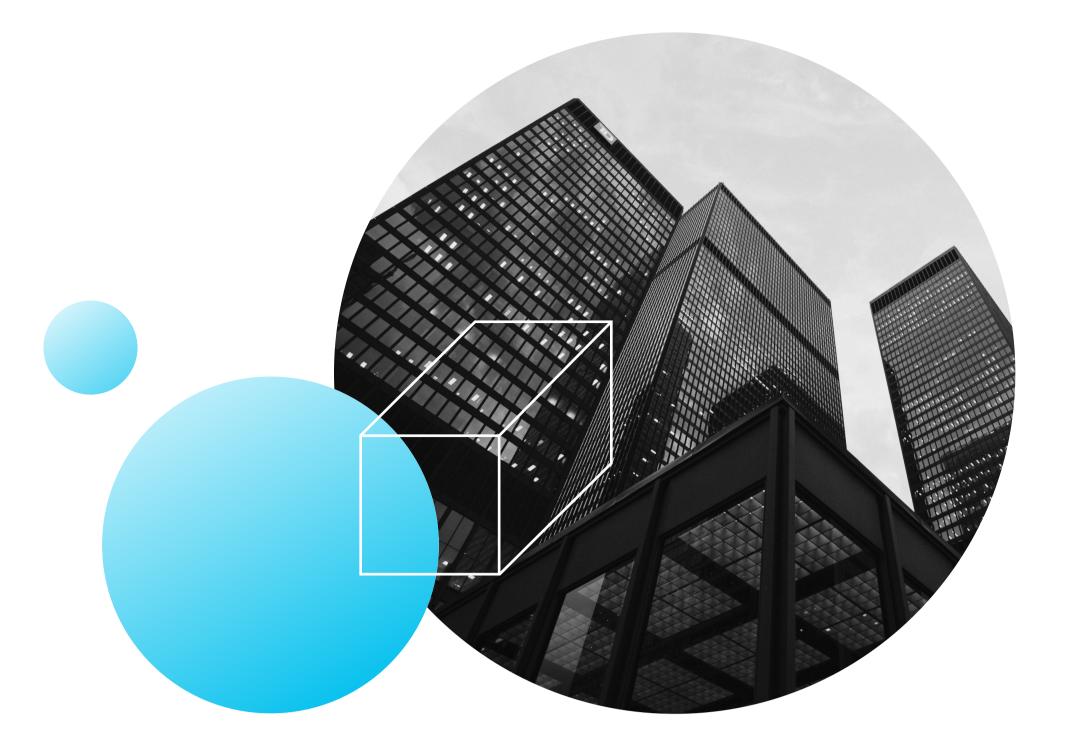
Dissecting the ROI of Axis — Data Sheet

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Generating ROI in SMB Lending

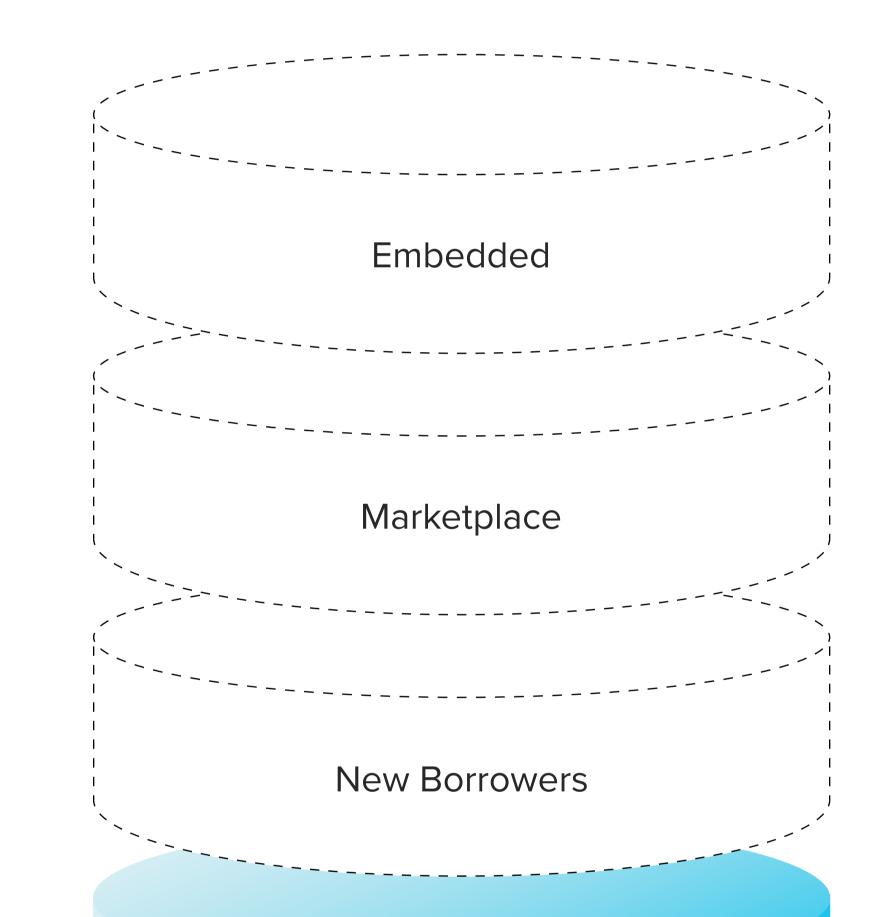
Six hundred community banks funded \$72B of small and medium business (SMB) loans in the fourth quarter of 2021 alone. Many more banks are struggling to fully tap into this market where demand for capital remains strong. However, with the right technology, financial institutions (FIs) can supercharge their SMB business and drive profitable growth.



Lenders are leaving a small business-sized gap.

Underwriting a \$50,000 unsecured loan costs a lender the same amount of time and resources as a \$1M loan. This dramatically erodes the net interest margin (NIM) associated with smaller loans. As a result, lenders focus their time and resources on larger, more profitable loans, which is often beyond what the small business owners need. This is creating a gap between lenders and borrowers.

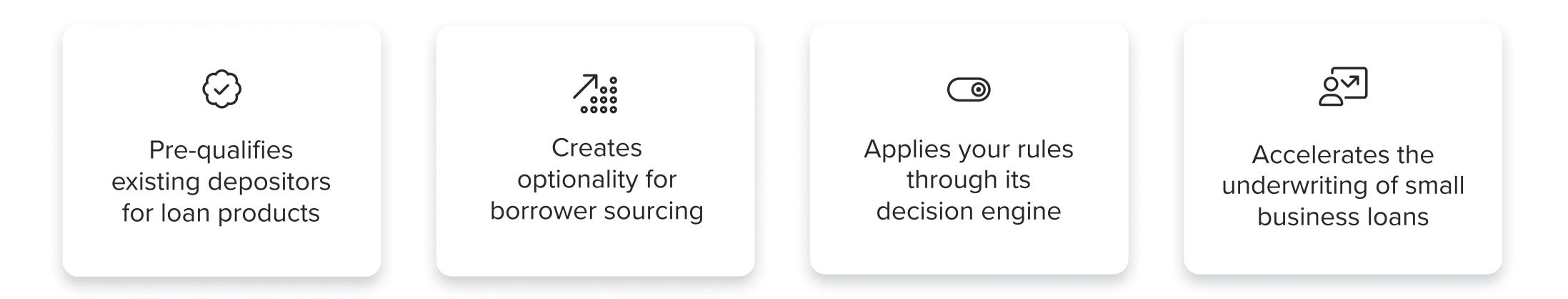
Axis opens up new markets and lending opportunities.



Axis enables FIs to expand their market reach and discover new customers. Axis achieves this by incorporating lenders into Lendio's Marketplace and Embedded Lending Partners' ecosystems.

Existing Depositors

Here's what Axis does for you:



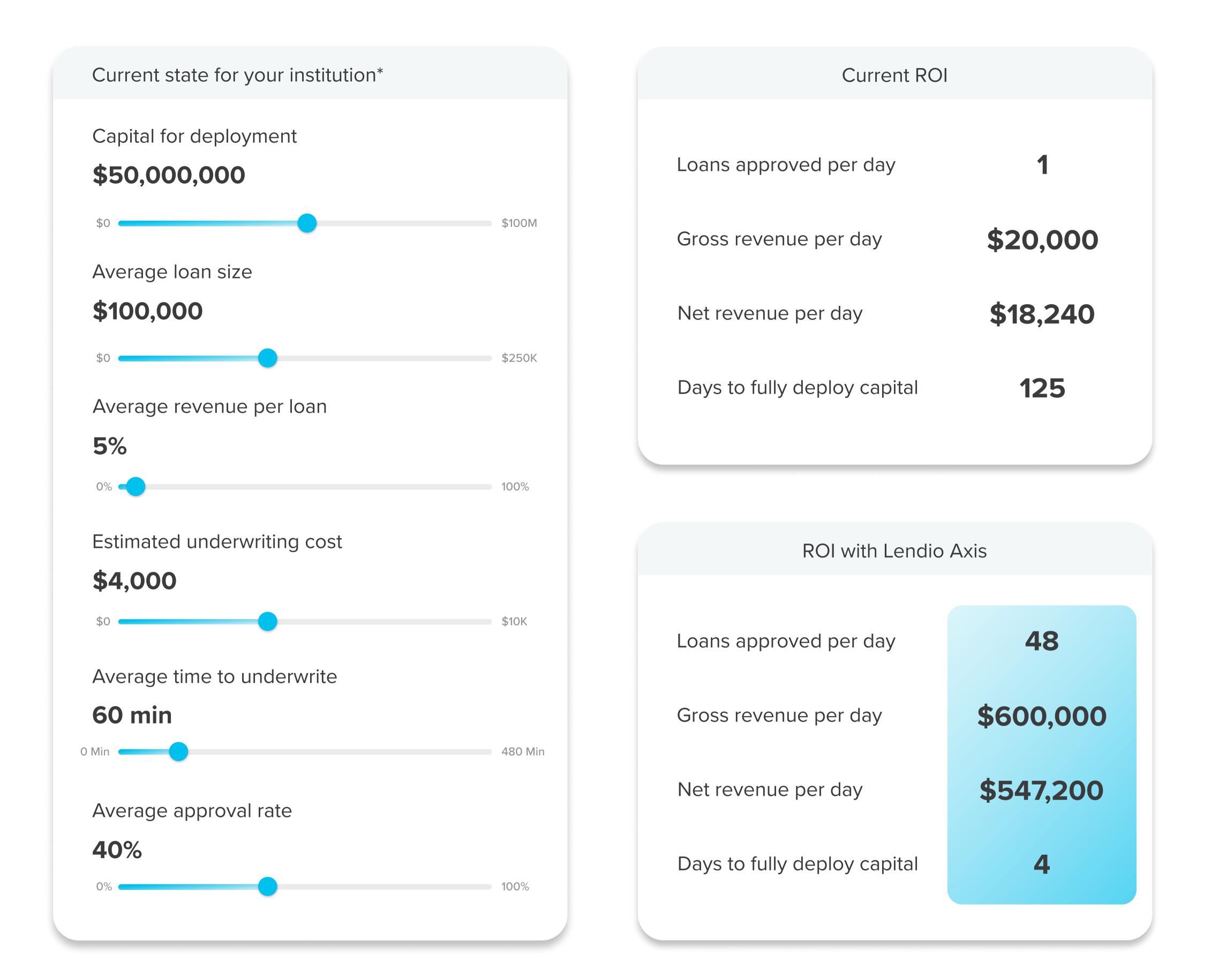




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Compare lender operations with and without Axis.

Lenders can leverage Axis to increase loan volume, boost revenue, and accelerate deployment of capital.



To learn more about your growth opportunities, check out the Axis ROI Calculator to determine how much time and money you can save.

About Lendio

Lendio is the nation's leading small business financial solutions provider. With its diverse network of lenders and financial SaaS products, Lendio has facilitated more than 330,000 small business loans for more than \$12 billion in total funding. Lendio is a values-driven organization striving to provide equal access to capital to underserved communities and America's smallest businesses.



*The results shown in the calculator are for hypothetical purposes only. The results provided by this calculator are intended as an estimate, and is a guarantee of performance of the Axis

product. All information provided in this page is presented to you without warranty.

