

Why Secure External Collaboration is the Future of Banking?

Sharing sensitive information, such as customer data, is crucial for the banking industry. Emails and files containing private and highly regulated data travel across business units, vendors, partners, and outsourced agencies. The challenge with outsourcing and external collaboration is that the bank loses control once these third parties receive sensitive information.

Top Cybersecurity Threats for Banks



Stats Related to Banking Loss of Information:

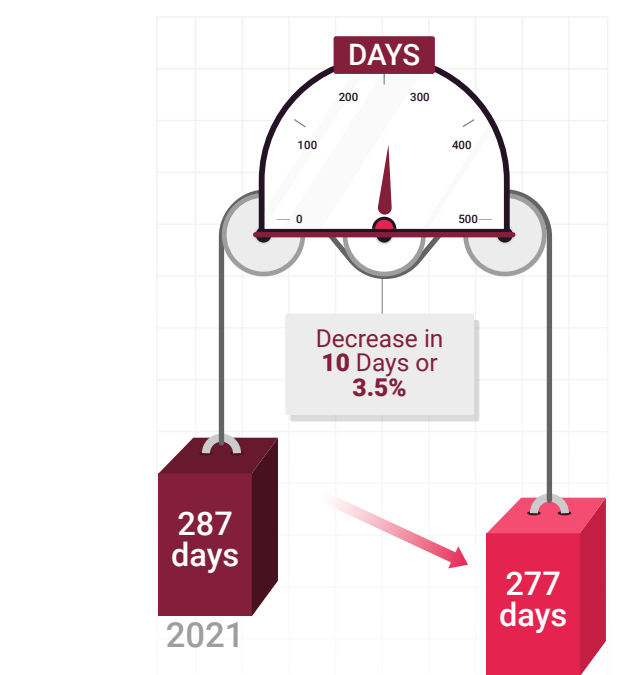
Risk of a Cyberattack **300x**
For banking and financial institutes

Source: Stealthlabs

47% Banks are the target of Data Breaches

Source: Purplesec

Average Time to Identify a Data Breach

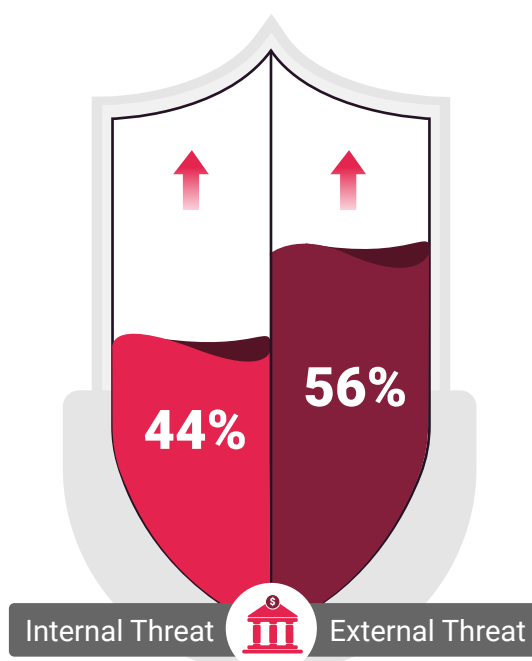


Source: IBM

63% Increase Financial Institutions Experiencing in Destructive **Cyberattacks** from 2021 to 22

Source: Investopedia

Your Banking Information is at Risk!



Threat actors in the banking/financial sector

Source: EkranSystems

41% Sensitive files Includes credit numbers and health records are **Left Unprotected**

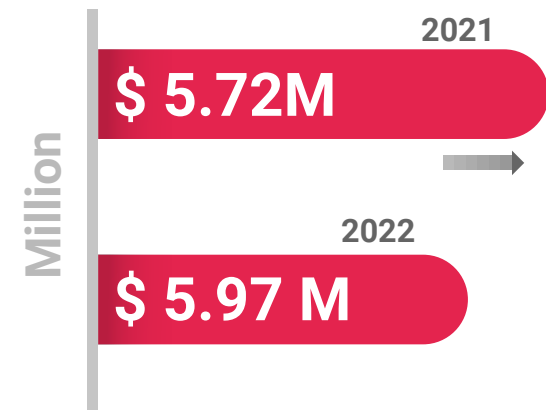
Source: Purplesec

11 M Files are accessible to an average employee of a financial institution

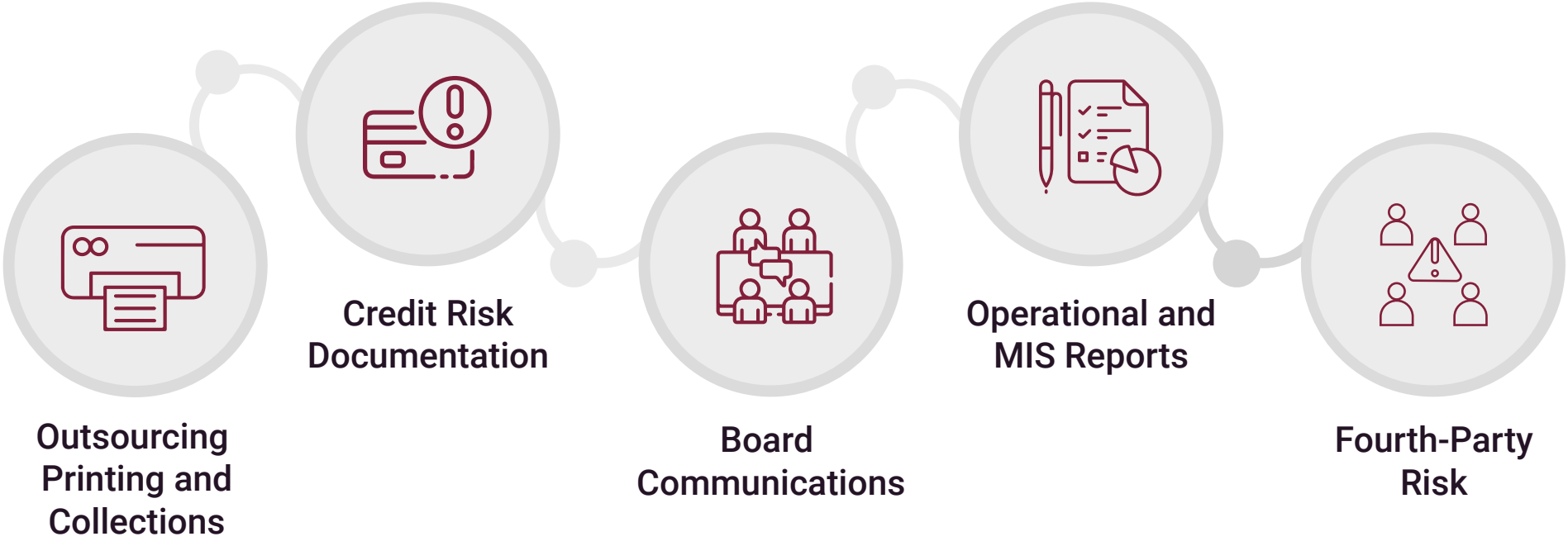
Source: Fortinet

4.4% Increase Cost of data in the breaches to Banks/Financial organizations

Source: IBM



Use Cases



Why You Need to Protect Data in the Banks?

Sectors Affected Globally due to Data Breaches in 2022

Source: American Banker

87% Refuse to do business with any company having weak security practices

Countries Most Affected (In order)

- USA
- Argentina
- Brazil
- China

Mitigate Insider Threats with a Solution That Allows You to

KNOW



PROTECT



CONTROL & TRACK



Learn about the data security challenges in the banking industry and how Seclore helps counter the challenges

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