

A New Approach to **Bulletproofing Consumer** PII and PCI Data

solution requirements for today's financial service companies.

A visual guide to the data security challenges and essential

YOUR SENSITIVE DATA IS ON THE MOVE... EVERYWHERE



Financing Applications

Customer Records

Portfolio/Trading Information

Consumer PII and PCI data

Commodities Reports

Market Data



Finance

 Financial Projections Budget & Asset Allocation

Corporate Earnings Reports

- Legal Investment Agreements



Third-party Forecasts Competitor SWOT Analyses

- R&D / Proprietary Financial Analyses & Models



- Audit Reports

Regulatory Filings & Rulings

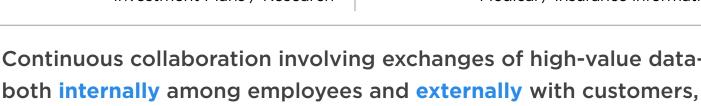
Human Resources Confidential Employee Data



Investment Plans / Research

M&A Targets / Analyses

- Continuous collaboration involving exchanges of high-value data—



Medical / Insurance Information

Compensation Plans

shareholders, investment partners, and corporate management teams—accelerates the process of capitalizing on fluid markets and driving new lines of revenue to stave off commoditization. Simply put, it's essential to your business. The 3 C's Driving Data Sharing Today

which are outside IT's control.

beyond the corporate perimeter.

New collaboration technologies emerge daily—many of

Rapid adoption of cloud services results in more data



The work-from-home trend—accelerated by COVID-19 pandemic—pushes data sharing to unprecedented levels.

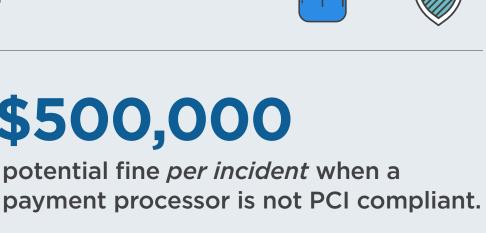
\$5.85 million

GREATER SHARING = GREATER EXPOSURE = GREATER RISK

data breach in 2020.1

\$500,000

average cost of a financial services





greater likelihood of financial service firms being targeted by a cyberattack compared to other industries.4

of financial service companies of sensitive files in the

352,771



are ineffective at preventing

during a financial services data breach, compared to 113,491 files on average for Healthcare, Pharma & Biotech.3



financial services industry

are publicly exposed.³



Having "fences" that restrict

the flow of sensitive data

cumbersome to implement

and maintain is not enough.

and solutions that are

WHAT MAKES VERA DIFFERENT Ease of use

that includes the option

a VERA HTML wrapper,

or inline for native

applications with the

VERA client.

WHY TRADITIONAL DATA PROTECTION SOLUTIONS FALL SHORT



sensitive files on average are exposed

DRM

Visibility, control, and protection also need to

extend "bevond the

fence" to account for the

myriad business-driven use

cases that require sensitive

data to be shared, both internally and externally.

Complete data protection that extends beyond of viewing and editing via the perimeter of your firm and the time of

Apply AES 256-bit encryption and granular access policies that travel with your data files regardless of how and where Understand exactly who is accessing sensitive data inside and outside of your organization, to maintain visibility/control and

Comprehensive coverage with no limitations

on devices, file

types, data stores,

collaboration tools,

or applications.

TRACK

AUDIT

requirements, such as those set by the PCI Security Standards Council, FDIC, FFIEC, FINRA, NYDFS, SEC, and other regulatory bodies.

Withdraw access to sensitive files any time after they've been shared, regardless of where and with whom the files now reside.

achieve compliance with applicable data privacy/security

2019 Data Risk Report, Varonis, 2019.

REVOKE

READY TO BULLET PROOF YOUR DATA SECURITY? CONTACT VERA TODAY!

Call Us: 844-GET-VERA

Request demo Learn more

The State of Software Security in the Financial Services Industry, Synopsys, 2019.

Global Wealth 2019: Reigniting Radical Growth, (pg. 22) Boston Consulting Group, 2019. Modern Bank Heists 3.0 Report, VMware Carbon Black, 2020.

2020 Cost of a Data Breach Report, IBM, 2020.

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initial sharing/ distribution. SECURE they're shared.