



After a cyber-event, how much stolen data is acceptable to you, your customers, and the board?

- Discover, monitor, and track regulated and sensitive data by user and applications on endpoints.
- Automatically encrypt data by classification and age, so that if it is stolen, it is unreadable by the hacker.
- Reduce your risk, exposure, and liability to data loss, fines and penalties.

Simplify the complexity of managing regulating data and reducing liability

1

WHAT REGULATED DATA DO YOU HAVE?

The first step in managing your risk exposure for regulated and sensitive data residing on endpoints is to perform an initial risk assessment. After about 24 hours, we will have enough information to provide you with a complete risk report for your business including the value of your regulated and sensitive data.

MONITOR AND TRACK DATA IN/OUT

Our monitoring tracks regulated data flow, both inbound and outbound.

- What regulated data do you have by user/device / classification
- Who is accessing it and how it is moving
- The value of the regulated data by user/device / classification
- Who are the biggest risks by user/device
- Who is sending what files and where they are going
- What applications/destinations are files going to, how many files, when
- Detailed regulated data by classification (eq PII, PCI, PHI, TFN, BSB, etc)
- Is your data privacy risk growing?
- Identify and reduce your exposure and liability to data loss and fines



REDUCE RISK AND LIABILITY

The final step in your journey to Risk Reduction-as-a-Service is putting in place processes to secure your data to reduce your liability and regulatory obligations as data becomes stale with near zero effort required.

Risk reductions are typically in the range of 87% to 98%



Examples of regulated data

PII (Personal Identifiable Information)
PCI (credit card)
PHI (Personal Health Information)
Medicare, Centrelink details
Passport details
BSB, ABN, ACN
Financial records, Tax File Number
Email adddresses
and more...



Powerful, at a glance status reports of your regulated data and risk profile

Total Risk
Sensitive Data and Business Apps

Risk Reduction
Protected By Actifile Encryption

Residual Risk

\$ DATA RISK, PARKED LIABILITY

USD
\$ 9,992,334

Remediation Activities
Data breakdown by status

\$ 9,715,120
(97.23%)

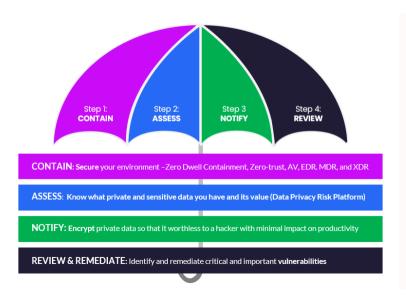
Residual Risk

\$ 277,214
(2.77%)

Sensitive Files

Classification	Actions	Sensitive	Files Record	ds 🍦 Risk in USD 🔻	Countries Regulation
UK - Passport Number		ON	25	\$ \$26,160	United Kingdom PII GDPR
UK - Tax ID (UTR)		ON	53	3957 \$ 79,140	United Kingdom
Credit Card - Visa(New)		ON	3	\$44,500	PCI
Credit Card - MasterCard(New)		ON	2	392 \$ 39,200	PCI
PII - Email List		ON	418	38128 \$ 38,128	PII
Australia - Business Number (ABN)		ON	423	826 \$ 16,520	Australia
UK - National Insurance Number		ON	17	85 \$ 1,700	United Kingdom PII GDPR
Australia - Bank State Branch (BSB)		ON	15	25 \$ 500	Australia
ePHI (Eyeglass Prescription)	₽ ₽ 2	ON	5	20 \$ 400	United States of America HIPAA
CMMC - FCI	₽ ₽ ⊄	ON	2	10 \$ 200	United States of America CMMC

AUSTRALIAN NOTIFIABLE DATA BREACH SCHEME & DATA PRIVACY



Penalty: \$2.1m increasing to \$50m in 2023

Turnover >\$3m Almost all businesses must be compliant
Turnover <\$3m some small businesses with a turnover less than
\$3m still need to be compliant including:

- Health service providers including gyms, childcare, naturopath, chiropractor, dentist, medical practitioners, private aged care facilities, pharmacists, and more
- Residential tenancy database (photo's if personal)
- Contractors to the Commonwealth
- Most financial organisations
- Private schools
- TFN recipients (eg accountants, financial planners, etc.)
- and more...

Full details can be found here: https://www.oaic.gov.au/privacy/guidance-and-advice

https://www.oaic.gov.au/privacy/the-privacy-act/rights-and-responsibilities#WhoHasResponsibilitiesUnderPrivacyAct
https://www.oaic.gov.au/privacy/data-breaches

OAIC = Office of the Australian Information Commissioner

