✓ **Safe to share with your insurance broker. No file names, folder paths, people's names or data samples on this page.**

Data exposure report

Sample Law Office (sample, illustrative data) · 6 computers · period Oct 9, 2026 – Nov 8, 2026 · latest scan Nov 8, 2026

Average risk scores (0–100, higher = more risk)

Average	Score	Band	Files
All files	**4.3**	Low	48212
Readable files	**4.3**	Low	48171
Files with findings	**47.3**	Medium	137

What was found

48212 files looked at; 137 with personal or sensitive information. By severity: Critical 4, High 5, Medium 106, Low 22.

Kind of data	Findings	Files holding it
Social Security Number	61	61
Payment Card Number	24	24
Driver's License	22	22
Date of Birth	18	18
Passport Number	12	12

Files it could not read

41 files (pictures, videos, recordings, scanned PDFs and files it cannot open), each counted at 70. 12 marked as reviewed and ignored (they still count at 70).

Files dealt with on these computers so far (any file): 9 quarantined, 14 moved, 3 deleted for good.

Trend

Over 118 scans: 7 new findings, **22 fixed**; 137 current.

Controls in place

Two-factor sign-in	Required for every dashboard sign-in and every computer sign-in
Disk encryption	5 of 6 computers on
Computers covered	6 of the 10 the plan allows
Scans	6 computers scanned in the last 30 days
Quarantine and vault	9 files in the encrypted quarantine, 4 in the vault

Computer	System	Encryption	Scan schedule (each computer's own clock)	Last scan
Computer 1	Windows 11	On	Once a day, 22:00–05:00 next day, every day	Nov 8, 2026
Computer 2	Windows 11	On	Once a day, 22:00–05:00 next day, every day	Nov 8, 2026
Computer 3	Windows 10	Off	Once a day, 22:00–05:00 next day, every day	Nov 8, 2026
Computer 4	Windows 11	On	Once a day, 22:00–05:00 next day, every day	Nov 8, 2026
Computer 5	Windows 11	On	Once a day, 22:00–05:00 next day, every day	Nov 8, 2026
Computer 6	Linux	On	Every hour, 07:00–19:00, Mon–Fri	Nov 8, 2026

How these figures are made: MyVaultMate looks inside the files on each computer with fixed rules (patterns such as Social Security and card numbers, and labels such as "DOB"), so an occasional false alarm happens and a value away from its label can be missed. It reads text files and other files it can open; it does not read pictures, videos or recordings, which count at a risk score of 70. Every file gets a risk score from 0 to 100, and each average is the total of those scores divided by the number of files. This page reports what the software found on the dates shown; it is not an audit, a certification or a guarantee of compliance.

Prepared by MyVaultMate on November 8, 2026; figures from the scans listed (each computer's latest scan, dated in the table above). Sample, illustrative data.

The pages after this one list file paths and masked samples, so the office can fix them. They are internal: send only this page to your broker.

Internal: for fixing files, don't forward. These pages list file paths and masked samples for fixing files.

MyVaultMate · Data Exposure Report

Prepared for Sample Law Office · SAMPLE, ILLUSTRATIVE DATA · Scan completed Nov 08, 2026 · 6 devices

FILES SCANNED	FILES WITH EXPOSED DATA	HIGH SEVERITY	DEVICES AFFECTED	ID NUMBERS FOUND (EST.)
48,212	137	9	5 of 6	58

Average risk scores: all files 4.3 (Low, 48,212 files) · readable files 4.3 (Low, 48,171 files) · files with findings 47.3 (Medium, 137 files) · 41 not read, 70 each

FINDINGS BY DATA TYPE

Type	Files	High
Social Security Number	61	6
Payment Card Number	24	1
Driver's License	22	0
Date of Birth	18	0
Passport Number	12	2

FINDINGS BY DEVICE

Device	Files	High
FRONT-DESK-02	63	5
OFFICE-MGR (OneDrive)	38	3
BILLING-01	21	1
PARTNER-LAPTOP	11	0
ARCHIVE-PC (USB drive E:)	4	0

HIGHEST-RISK FINDINGS — FIX THESE FIRST

Risk	Location	What was found	Frameworks
CRIT	FRONT-DESK-02 · C:\Users\…\Documents\Clients\intake_2019.docx	Social Security Number · field "SSN" · sample ***-**-4821	PII (general), GDPR
CRIT	OFFICE-MGR · OneDrive\Clients\2019_returns.xlsx	Social Security Number · field "SSN" · sample ***-**-3307	PII (general), GDPR
HIGH	BILLING-01 · Desktop\card on file.docx	Payment Card Number · field "Card number" · sample **********7702	PCI DSS
HIGH	FRONT-DESK-02 · Downloads\passport scan notes.docx	Passport Number · field "Passport" · sample *****1180	PII (general), GDPR

RECOMMENDED NEXT STEPS

THIS WEEK
Put the 9 high-severity files in the program's encrypted Vault or Quarantine (Review files, or the computer's dashboard page). Delete copies nobody needs.

THIS MONTH
The 41 files it could not read (pictures, recordings, scanned PDFs; 70 each): quarantine, move or delete by hand the ones with client data; mark the rest Ignore.

ONGOING
Scans re-check every device on its configured schedule; new findings show up here as soon as they're found, before they pile up again.

Findings are metadata only: file type, location, severity, and a masked sample. Raw values are never stored or transmitted. Findings are rule-based, so expect an occasional false alarm; each shows its location and masked sample so you can confirm it in seconds. ID numbers (est.) counts distinct masked SSN, card, passport and license numbers.

Detailed Risk Scoring

137 active finding(s) across 6 PC(s) — current state (each PC's most recent scan).

Average risk score (all files): 4.3 (Low) · HIPAA 0/100 · GDPR 52/100 · PCI 63/100
Average risk scores (total of the files' risk scores divided by the number of files):
All files: 4.3 (Low) across 48,212 files
Readable files: 4.3 (Low) across 48,171 files
Files with findings: 47.3 (Medium) across 137 files. 41 files could not be read (pictures, videos, recordings or files it cannot open): each counts 70.
Scores are 0–100 (higher = more risk). Raw per-finding details are in the CSV/XLSX exports.

Risk score by PC

PC	All files	Readable	With findings	HIPAA	GDPR	PCI	Findings	Not read
FRONT-DESK-02	4.3 (Low)	4.2 (Low)	52.0 (High)	0	40	0	63	15
OFFICE-MGR	4.2 (Low)	4.1 (Low)	47.0 (Medium)	0	40	0	38	9
BILLING-01	5.2 (Low)	5.1 (Low)	44.0 (Medium)	0	40	55	21	6
PARTNER-LAPTOP	4.1 (Low)	4.0 (Low)	34.0 (Medium)	0	40	0	11	5
ARCHIVE-PC	4.1 (Low)	4.0 (Low)	30.0 (Medium)	0	40	0	4	4
FILESERVER	4.0 (Low)	4.0 (Low)	—	0	0	0	0	2

By severity

Severity	Findings
Critical	4
High	5
Medium	106
Low	22

By compliance framework

Framework	Findings
PII (general)	137
GDPR	61
PCI DSS	24

By PII type

PII type	Findings
Social Security Number	61
Payment Card Number	24
Driver's License	22
Date of Birth	18

Passport Number	12

Top files by risk

File name	Path	Risk	HIPAA	GDPR	PCI	PII
intake_2019.docx	…Documents\Clients\intake_2019.docx	92 (Critical)	0	64	0	4
2019_returns.xlsx	OneDrive\Clients\2019_returns.xlsx	88 (Critical)	0	61	0	12
card on file.docx	Desktop\card on file.docx	81 (Critical)	0	0	77	2
passport scan notes.docx	Downloads\passport scan notes.docx	74 (High)	0	52	0	1
payroll-2018.xls	…Documents\Payroll\payroll-2018.xls	61 (High)	0	45	0	3