

SECURE SENSITIVE DATA

Enterprise Recon is the complete solution for the discovery, remediation and monitoring of sensitive personal and corporate data across your entire network.

Reduce the risk of a data breach by containing valuable information hackers are after, and make security a Business-As-Usual practice for your organization.





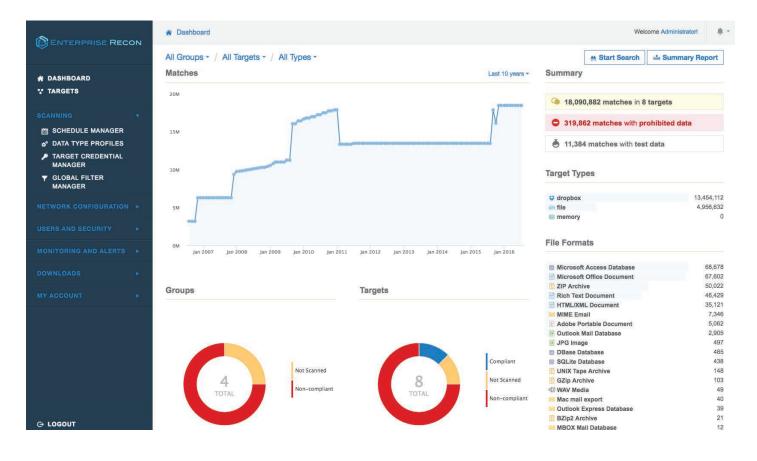
REMEDIATE

any sensitive data found



MONITOR

24/7 with real-time alerting



DON'T BE THE NEXT DATA BREACH HEADLINE



IDENTIFY AND REMEDIATE

- Comply with PCI DSS, EU & UK Data Protection, HIPAA, GLBA and more
- Search within files, emails, databases, cloud storage, hidden locations and more
- Delete, quarantine, mask or encrypt sensitive data



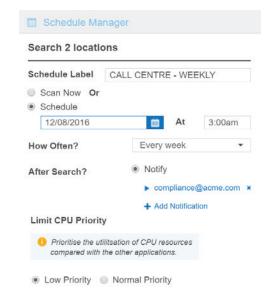
CONTINUOUS BAU SECURITY

- Manage & secure all systems from a single interface
- Assign responsibility for any issues found
- Receive notifications in real-time

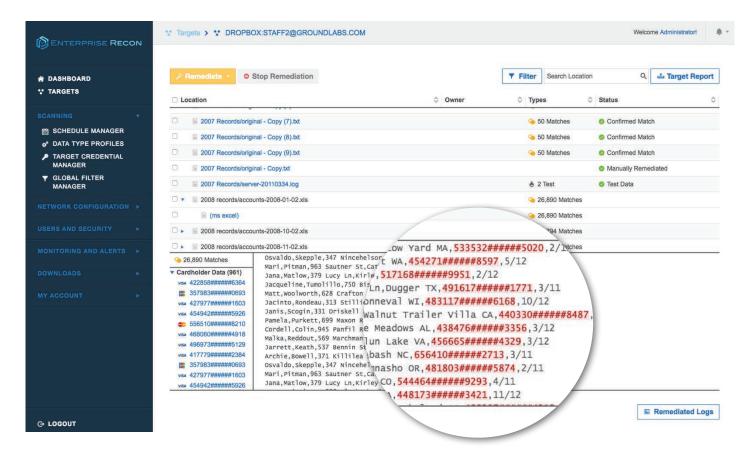


SAVE TIME AND COST

- Automated 24/7 monitoring of all sensitive data
- Low impact on systems and end-users
- Flexible agent & agentless deployment options







IF IT'S SENSITIVE, WE'LL FIND IT

CREDIT & DEBIT CARD NUMBERS



Streamline PCI DSS and detect card data issued by ten major card brands, including Track 1/ Track 2 magnetic stripe data

NATIONAL ID CARDS



Find National IDs used in 50+ countries, including Social Security Numbers (SSNs) and Tax File Numbers (TFNs)

PATIENT HEALTH INFORMATION



Comply with HIPAA and other medical industry compliance initiaitves by finding Medicare, national insurance, and other healthcare data types

FINANCIAL DATA



Identify stored bank account numbers, SWIFT Codes, IBANs, ISO8583 messages and company information

PERSONAL INFORMATION



Detect customer names, addresses, phone numbers, dates of birth and other sensitive personal details

CUSTOM DATA



Create custom patterns to find sensitive and personal data unique to your organization (e.g. employee IDs, membership IDs, key phrases, etc.)

SUPPORTED PLATFORMS















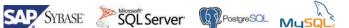




DATABASE **SERVERS**













CLOUD SYSTEMS





ConeDrive Dropbox Microsoft Azure











EMAIL SERVERS











SPECIFICATIONS

Operating Systems

- Windows
- macOS
- Linux
- FreeBSD
- Solaris
- HP UX
- · AIX
- Legacy Mainframes / Unix

Please visit the Ground Labs website for version support and scanning requirements.

Data Types - PCI DSS

- All PCI brands: American Express, Visa, Mastercard, Diners Club, Discover, JCB
- Non-PCI brands: China Union Pay and more
- Prohibited Data: Track1 / Track2 detection
- Corporate, Prepaid, Postpaid, Credit, Debit
- Over 120 known PAN storage structures

Data Types - PII / PHI / SPI

- National ID Cards: SSNs. TFNs. NI and more from 50+ countries
- Patient Health Information: Medicare, national insurance, European EHIC and more
- Financial Data: Bank account number, SWIFT Code, **IBAN. ISO8583**
- Personal Information: Names, address, phone number, DOB, drivers license, passports and more
- Custom Data: Unlimited data patterns, confidential information, financial reports, formulas, business sensitive intellectual property, fraudulent behavior flags, honeypot data, customer reference IDs, member details

Master Server Virtual Appliance - ISO

- VMware
- Hyper-V
- Virtual Box
- Direct installation (bare metal)

Native File Formats

Hundreds of file formats are natively supported without additional configuration.

- All Microsoft Office (97 onwards + pre-office legacy)
- Open Source: Star Office / Open Office / Libre Office
- Open standards: PDF, RTF, HTML, XML, CSV, TXT
- File Databases: Access, DBase, SQLite, MSSQL MDF
- Backup: Microsoft Binary / BKF
- Images: JPG, GIF, BMP, PNG, TIFF, PDF, FAX
- Audio: MP3, WAV PCM 8bit & 16bit 8/16/44 kHz
- Compressed TAR, ZIP (all), Gzip (all), Bzip2
- •MS Outlook (PST / OST, MSG, DBX) 32/64bit
- Exchange EDB / STM Info-Store (non-clustered)
- MBox, Maildir (Qmail, Sendmail, Postfix, Exim)
- Quoted printable and Base64 MIME encodings
- Lotus Notes NSF
- Generic binary and ASCII file support: all files will be inspected regardless of format or extension

