

FORTRA[®]

Fortra Data Security

Protect your data so you
can use it, not avoid it.



Data Security that Fuels Innovation

Security should empower innovation, not hold it back. Organizations shouldn't have to choose between moving fast and keeping sensitive data safe. Enable growth by making data visible and actionable across endpoints, SaaS, cloud, email, and AI workflows. Fortra helps organizations protect remote and hybrid workforces, strengthen posture against shadow IT and

shadow AI, safeguard intellectual property, and meet compliance requirements with confidence. Our integrated data security platform discovers, classifies, and protects sensitive data everywhere it lives, enabling customers to prevent data loss while supporting M&A readiness, accelerating cloud migrations, and driving secure transformation.

Data Security Built for Scale & Growth

Modern data risk spans far beyond compliance checklists, cutting across cloud, SaaS, email, endpoints, and emerging AI workflows. With a fully integrated platform, deep and persistent classification, and a single policy engine, Fortra reduces complexity while giving organizations the

visibility and control required to operate at scale. This combination of broad coverage, hybrid deployment flexibility, and built in regulatory alignment enables security teams to move from reactive defense to confident enablement of innovation, growth, and transformation.



Fortra Data Security

AI-driven data growth and rapid cloud adoption make it critical for businesses to protect their most sensitive information across endpoints, cloud environments, and collaboration platforms.

Fortra Data Security accelerates growth by giving organizations the freedom to adopt AI, scale in the cloud, and move faster without increasing risk. Eliminate fragmented tools and focus on business growth, while data is protected every step of the way.



Fortra DSPM

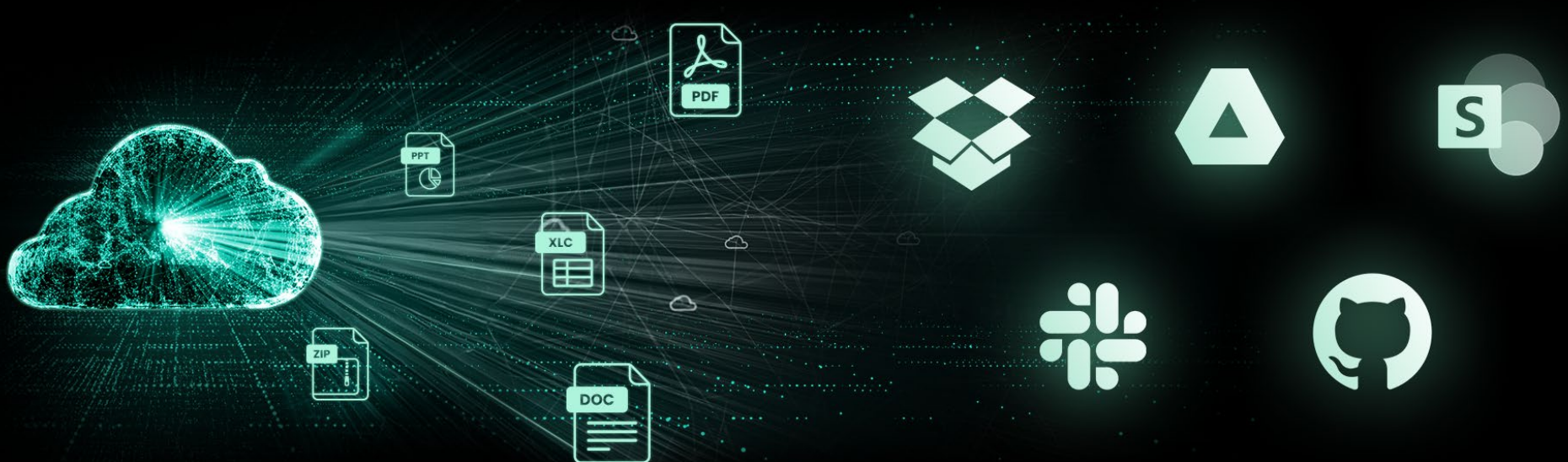
No Blind Spots

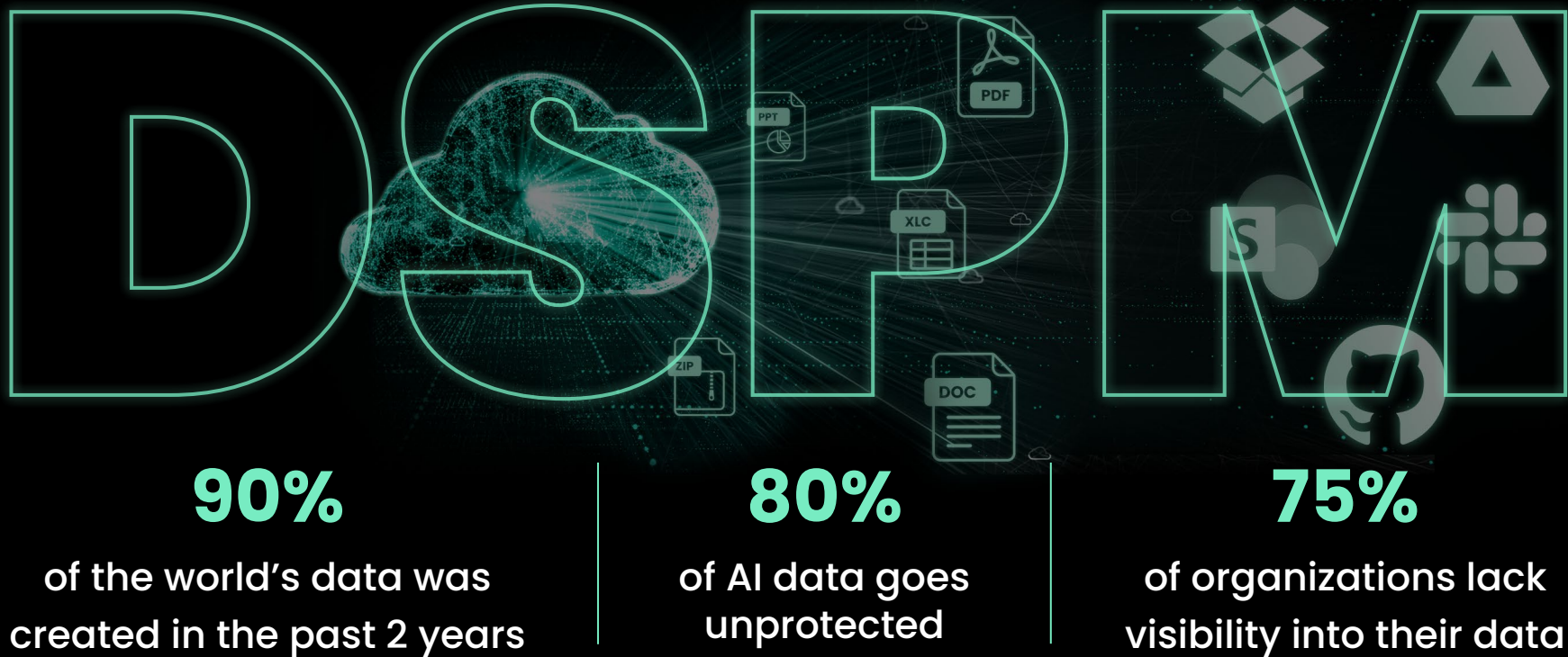
Get complete visibility into sensitive data while at rest, in motion, and within AI, so security teams can stay ahead of risk.

Fortra DSPM automatically discovers and inventories data across endpoints, networks, databases, SaaS, cloud, AI tools, and shadow environments. Realtime classification

identifies what's sensitive, regulated, or business-critical, enriched with context like users, devices, locations, and applications.

Using intelligent sampling and deep scanning across all environments, this context-aware insight powers precise, low noise protection. DSPM seamlessly feeds Fortra's integrated DLP, enabling consistent enforcement from endpoint to cloud while reducing complexity and operational overhead.





Discover data where it lives, automatically **classify** it with persistent labels, and **protect** it with integrated policy enforcement.



Protect your data from endpoint to cloud with policies that enforce classification-based security.



Eliminate risky access by spotting excessive permissions, inactive users, and toxic permission overlaps.



Simplify compliance audits by tracking data, access, and protection across your environment automatically.



Deliver full visibility to control data sprawl, shadow IT, and compliance.



Detect risky data transfers by employees, contractors, or compromised accounts in real time.

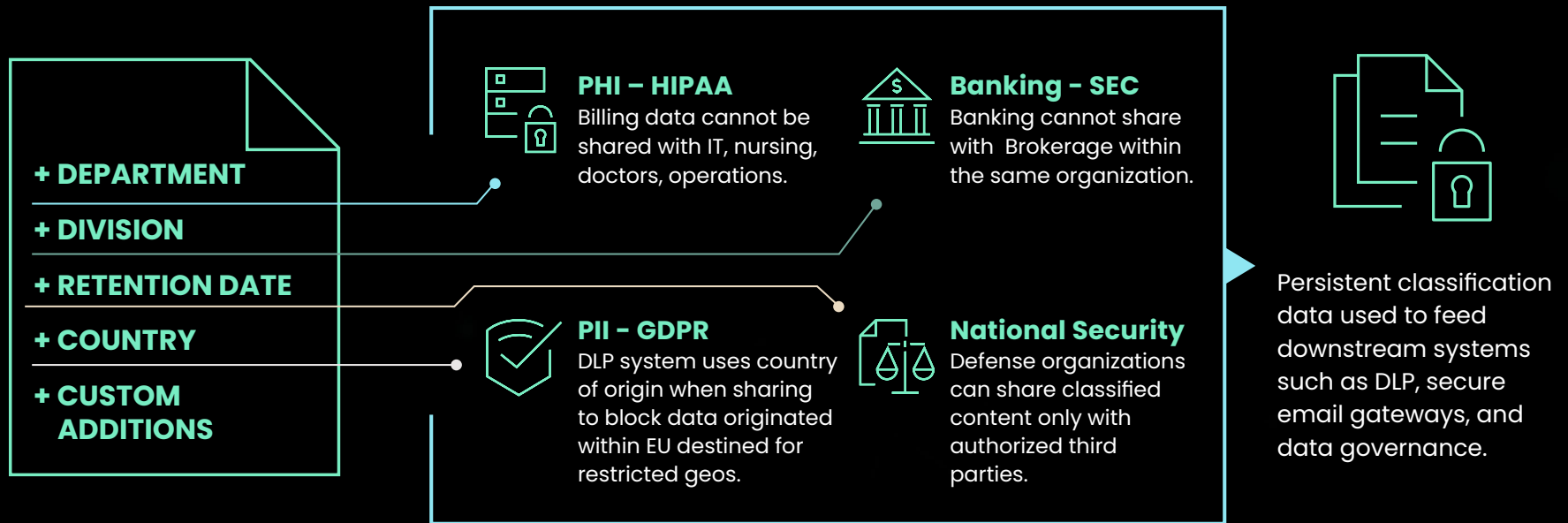


Reduce security gaps by spotting and remediating misconfigurations and excess access.

Fortra Data Classification

Intelligent, Persistent Classification

Fortra Data Classification uses an AI native engine to accurately classify structured and unstructured data, helping organizations understand how information should be secured and handled. With customizable data types and rule templates, it provides rich context for both people and systems. Persistent classifications and enterprise labels are embedded directly into file metadata, ensuring they travel with the file across its lifecycle and into downstream systems. AI enabled workflows automate classification and integrate with platforms such as Purview, Google, Fortra DCS, and eDLP to support compliance and legal requirements.



How We're Different

Unlike other solutions that offer simplistic "sensitivity labels," Fortra Data Classification enables users to define and utilize a wide range of identifiers, including department, customer, and country, for precise data categorization. Fortra uses metadata as a fundamental part of the solution, and the solution, in turn, provides the structure of how the business should

interpret the metadata. While Fortra can label document sensitivity, it goes beyond this functionality to address the complexities of today's regulatory environment. By leveraging Fortra Data Classification, organizations can achieve complete data protection and navigate compliance requirements with enhanced efficacy and precision.

Fortra DLP

Lock Down Risk Without Friction

Fortra DLP provides immediate visibility into your organization's data and a streamlined path to security maturity without added complexity. Backed by decades of real-world expertise, our market leading DLP helps protect critical workflows across today's cloud, hybrid, remote, and on network environments.

With unified policy enforcement across endpoints, SaaS, cloud, email, and on network systems, Fortra DLP ensures consistent protection across your entire data estate. Adaptive, risk-based enforcement and contextual controls — based on user, device, application, and location — help reduce risk while maintaining productivity.

Built-in protections such as encryption, masking, redaction, watermarking, labeling, and sharing controls help safeguard sensitive data and prevent oversharing by restricting links or removing collaborators.

Fortra helps organizations discover, monitor, and prevent data loss while supporting evolving compliance requirements.

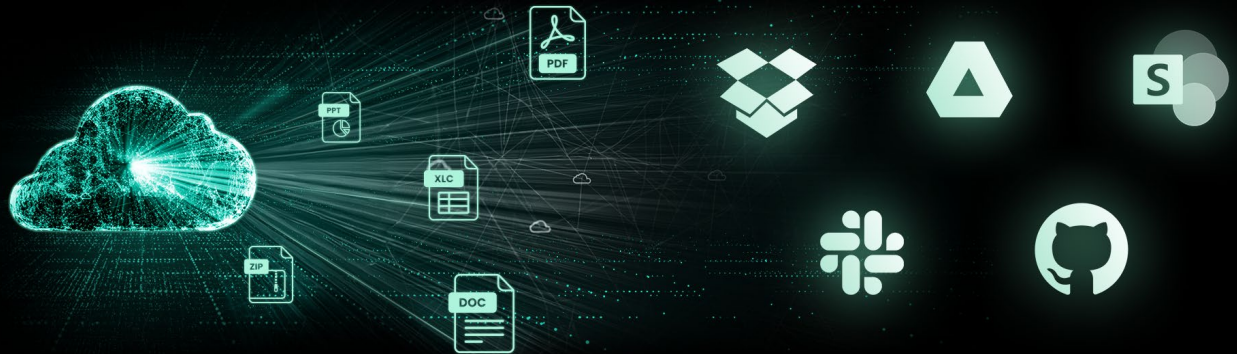


Available in
AWS Marketplace

Know what you need to protect? Have use cases to meet? Just trying to discover and better understand your data? Fortra's data protection experts will work with you to customize rules and policies for both bottom-up and top-down approaches.

Sensitive Data Is Hiding Everywhere

Our data security solutions give you complete visibility into your sensitive data so you can adopt AI, scale in the cloud, and move faster without increasing risk.



Cloud



Protect data stored in both sanctioned and unsanctioned apps

SharePoint, Google Workspace



Manage file uploads to cloud storage according to your business policies

Box, Dropbox



Identify which users, service accounts, and third parties have excessive access

Network



Avoid accidental emailing of sensitive documents to competitors or across national borders



Only enable approved AI tools and stop copy & paste of important stuff like source code.

ChatGPT, Google Gemini



Identify outside impersonation attacks and provide effective remediation

Microsoft Teams, Slack

Endpoint



Stop the printing of HR files – even printing to PDF



Stop the saving of critical documents to thumb drives unless explicitly authorized



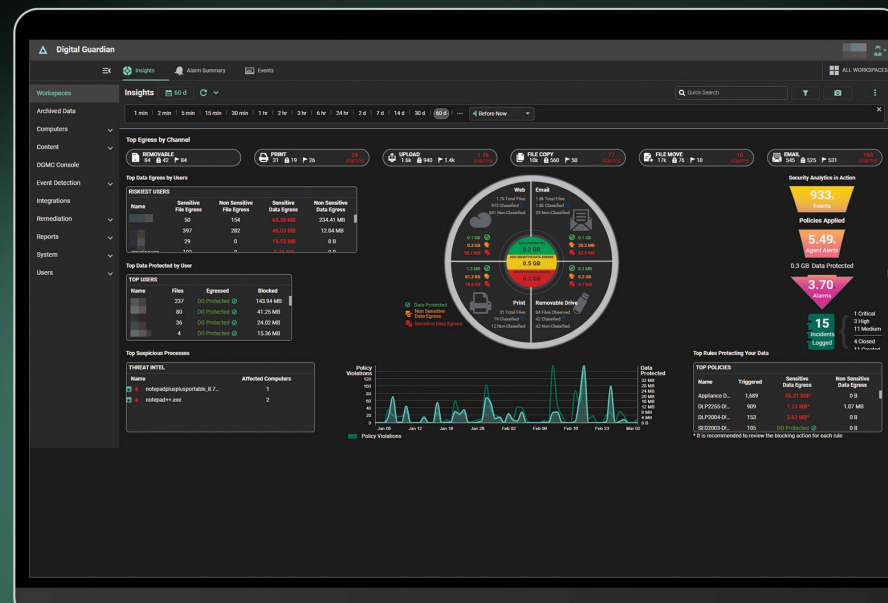
Prevent sharing of prohibited files from laptop to personal mobile device via AirDrop

Endpoint DLP

Delivers the deepest visibility available on the market. Our agent captures and records all system, user, and data events – on or off the network.

Network DLP

Supports compliance and reduces data loss risks by monitoring and controlling the flow of sensitive data via the network, email or web.



Analytics & Reporting Cloud (ARC)

Get fast and intuitive visibility to DLP actions, analytics, workflows, and reporting.

Unlike other “free” DLP tools, Fortra offers cloud-based analytics for which there are no unforeseen additional costs, and don’t require an external tool.

Running on Amazon AWS, ARC correlates and analyzes system, user, and data events to provide the visibility and context you need to identify and remediate threats.

Managed DLP

Focus on your core business and leave data protection to our security experts.

Even if your organization has a mature security team in place, it can still be difficult to stay on top of all today’s threats.

Let Fortra’s Managed Security Program fill your security talent gap and leverage our experience implementing mission critical data security, incident response, and compliance programs.

The screenshot displays the Fortra ARC interface. On the left, a sidebar contains navigation icons for Alarm Summary, Investigation, and Incident Detail. The main panel is titled 'Incident Details' and includes a 'SUMMARY' section with a table of metrics:

TOTAL DETAILS	FILE SIZE SUM	CLASSIFIED FILES	# OF PROCESSES	# OF MACHINES	TOTAL RULE VIOLATIONS
6	1.09M	3	4	1	5

Below the summary is a 'Description' field containing text about a user triggering an alert by transmitting a sensitive file through a Generative AI website. To the right, a 'TIMELINE OF KEY EVENTS' section shows two events:

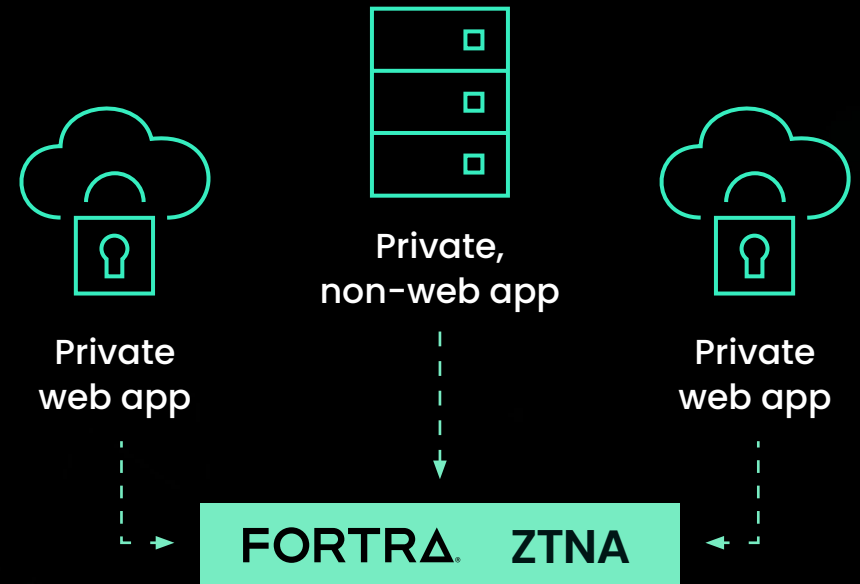
- 5/29/24 11:58:01 am: Network Transfer Upload - chrome.exe
- 5/30/24 12:57:41 pm: File Open - chrome.exe

Access Control

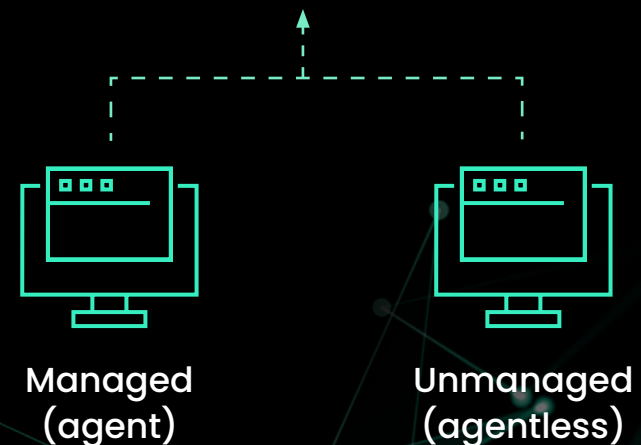
Zero Trust: A Security Guard for Every Room

Remote and hybrid work has created new security challenges and driven greater reliance on cloud and SaaS applications. As traditional office networks fade, security teams must secure remote access and enforce least privilege access to private applications without disrupting workflows.

Fortra CASB, SWG, and ZTNA extend data security to the cloud, web, and private apps, providing visibility into user activity across environments, inspecting web traffic for internet-based threats and sensitive data, and enabling ZTNA beyond legacy VPNs with access based on user, device, and data context across the data life cycle.



Data protection | Access security | Advanced threat protection





ABOUT FORTRA

Fortra provides advanced offensive and defensive security solutions that deliver comprehensive protection across the cyber kill chain. With complete visibility across the attack chain, access to threat intelligence spanning the globe, and flexible solution delivery, Fortra customers can anticipate criminal behavior and strengthen their defenses in real time. Break the chain at fortra.com.