

HOW CODE42 HELPS COMPANIES MEET THEIR COMPLIANCE REQUIREMENTS

How Incydr Professional and Enterprise Helps Companies Meet Their Compliance Requirements

Nearly every organization today has legal, regulatory or compliance requirements they must meet to be viable in their industry. Code42 takes active measures to ensure all Code42 customer data is secure and that all deployments meet the most stringent security, compliance and operational requirements mandated by our customers.

Utilizing Code42 Incydr in your environment assists you in complying with multiple relevant regulatory and security requirements. By deploying Incydr on your endpoints, you are able to address a variety of security controls across a number of security control frameworks. Below is a list of some common security frameworks implemented across industries today and some of the key controls that can be addressed by Incydr.

Incydr Compliance Table

Code42 Product Features					
Security Framework	Insider Risk	Encryption	Asset Management	Audit/Logging	Incident Management
NIST 800-53	AC-21(2), AU-6(9), AU-13, CA-7, CP-9, IR-4(6), IR-4(7), PM-12, SC-30(4), SI-4, SI-4(19), SI-4(21)	SC-8, SC-28	AC-20(2)	AU-2, AU-3, AU-3(1), AU-6, AU-12, AU-14	IR-4(4), IR-9, ,CA-2(2)
NIST 800-171 (and DFARS)		3.13.8, 3.13.16	3.1.21	3.3.1, 3.3.2	3.3.1
ISO 27001		A.10.1.1	A.8.3.1	A.12.24.1	A.16.1.2, A.16.1.7
HIPAA Security Rule		164.312(e)(2)(ii)	164.310(d)(1)	164.308(a)(1)(ii)(D)	164.308(a)(6)(ii)
PCI DSS	12.10.5	3.5, 4.1		10.3, 10.5, 10.7	

Don't see a regulation that impacts you?

Reach out to your Code42 contact for additional regulation or compliance information.

Incydr Key Compliance Features:

While security regulations may differ in scope and complexity, they all build off of basic information security best practices. It's in these foundational controls that Incydr provides the greatest support in reaching your compliance obligations:

Insider Risk Management

- Detect when users move files to removable media, web browsers/ applications and cloud sync folders
- Identify files that are shared externally via corporate OneDrive, Google Drive and Box accounts
- Define alert criteria based on user, data exfiltration vector and file count or size
- Monitor and alert on use of removable media and portable storage devices

Detection and Response to Incidents

- Security teams can review event activity in seconds, even when user devices are offline
- File activity is automatically indexed and made searchable to reduce the time it takes to detect and respond to Insider Risk events

Exfiltrated File Preservation

- Incydr protects the confidentiality, integrity and availability of your exfiltrated data by preserving exact copies of files that can be accessed up to 90 days of the event

Encryption

- Code42 protects the confidentiality and integrity of transmitted information and information at rest
- Communications between the Incydr endpoint app and the storage servers are encrypted using AES 256-bit encryption
- Exfiltrated files and their respective metadata are AES 256-bit encrypted on the endpoint and remain encrypted in storage servers

Audit/Logging

- Incydr allows organizations to log file activity on user endpoints

Incydr generates audit records with event information such as:

- Type
- Date/time
- Location
- Source
- Outcome
- File involved
- Identity of any individuals or subjects associated with the event

Incident Management

- Incydr provides file activity and the ability to view endpoint files to support after-the-fact investigations of security incidents
- Incydr allows for detailed analysis of exfiltrated user files movement activity on a device

Code42 is committed to helping organizations reach their compliance obligations. If you have additional questions about how Code42 can assist with your organizational compliance needs, please contact your Code42 representative today.



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Code42 is the Insider Risk Management leader. Native to the cloud, Code42 Incydr rapidly detects data loss, leak, theft and sabotage as well as speeds incident response – all without lengthy deployments, complex policy management or blocking employee productivity. With Code42, security professionals can protect corporate data and reduce insider threats while fostering an open and collaborative culture for employees. Backed by security best practices and control requirements, Code42's Insider Risk solution is FedRAMP authorized and can be configured for GDPR, HIPAA, PCI and other regulatory frameworks.

More than 50,000 organizations worldwide, including the most recognized brands in business and education, rely on Code42 to safeguard their ideas. Founded in 2001, the company is headquartered in Minneapolis, Minnesota, and backed by Accel Partners, JMI Equity and Split Rock Partners. Code42 was recognized by Inc. magazine as one of America's best workplaces in 2021. For more information, visit code42.com. (WP2110302)