

# Code42: Quick Reference Guide

Protect data from exposure, leak and theft caused by employees & contractors — whether malicious, negligent or accidental.

## Code42 Products



**Code42 Incydr** provides the visibility, context and control needed to stop data leak and theft. With Incydr companies can:

- ▶ Understand their risk
- ▶ Review what matters most
- ▶ Respond with confidence



**Code42 Instructor** is user-friendly, automated, just-in-time and contextual security education focused on helping employees to:

- ▶ Become more risk-aware
- ▶ Reduce accidental & negligent data leaks

Instructor allows security teams to focus on high-priority alerts and real data exposure risks.

## Economic Impact / Addressable Market

Average cost of just one insider risk data breach =

**\$4.6 million per incident**

North American Commercial Total Addressable Market (TAM) =

**\$20 billion**

## What Makes Incydr Different?

- ▶ Access to exfiltrated files
- ▶ Unmatched browser upload detection
- ▶ Exfiltration detectors for corporate apps
- ▶ Context-driven prioritization via Insider Risk Indicators (IRI)
- ▶ “Trust model” to distinguish sanctioned vs unsanctioned apps
- ▶ “Right-sized” response controls
- ▶ Cross-platform agent

## Ideal Customer Profile

Forward-thinking and progressive organizations that view people-collaboration and the associated intellectual property created to be of highest-value

### Target verticals

- ▶ Technology | Software | Cloud
- ▶ Professional services | Consulting
- ▶ Manufacturing
- ▶ Fin-tech
- ▶ Biotech | Pharma | Medical Device
- ▶ Media & Entertainment

## A Modern Approach



**Code42 Incydr** offers a modern approach to solving the data loss problem by providing the visibility, context & control to address data loss



**Traditional DLP solutions** restrict collaboration increasing workarounds and risk



**CASB solutions** provide limited visibility and may not cover endpoints



**UEBA solutions** establishes “normal” behaviors for the user but may trigger false alerts and doesn’t offer context



**Security Education & Awareness solutions** are commonly offered once or twice a year and content is quickly forgotten

## Market Drivers

- ▶ Digital transformation and the advent of collaboration tools
- ▶ Employees working from anywhere
- ▶ People changing jobs faster than ever

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## Opportunity Spotters

- ▶ Departing employees
- ▶ Remote employees / contractors
- ▶ Recent IP theft / data breach
- ▶ Shadow IT
- ▶ Layoff & restructuring
- ▶ Mergers & acquisitions
- ▶ Sensitive, classified projects
- ▶ IPO

## POV “Aha” moments

Compelling insights commonly surface during a standard Proof-Of-Value (POV) include:

- ▶ Source code exfiltrated to unsanctioned repositories
- ▶ Exfiltration of customer lists to personal email
- ▶ Salesforce report downloads to unsanctioned endpoints
- ▶ Public links to password files
- ▶ Sensitive IP renamed to mask exfiltration

## Questions To Ask Your Prospects

What is your **strategy to protect your data**? Is it working? Why? Why not? If it's not working **what kind of impact** does that have on your business?

What “blind spots” do you have related to where your **sensitive data and IP** is and **how it is being used by employees**?

What concerns do you have about your **ability to detect and respond to files leaving your organization**?

What processes do you have in place to **protect your data when someone leaves your company**?

What is the **most important IP** in your company? What types of groups or users have access to more of your **high-value data**?

What percentage of your workforce **works from home or off network**? How does this impact your **visibility into their file activity**?

## Customer Success Stories

[Okta Chooses Incydr Over CASB to Avoid Data Leak from Cloud File Sharing](#)

[How Snowflake Keeps Critical IP Safe Without Disrupting Productivity](#)

[Lyft Uses Incydr to “Take the Blinders Off” of High-Value Data Movement](#)

[More Code42 Customer Success Stories](#)

## Fast Time to Value

Companies are able to deploy Incydr in hours and be fully operational in days. For example:

- ▶ 90 agents silently deployed to endpoints within first hour of POV
- ▶ 15,000 endpoints deployed per week

## Technology Partners

- ▶ Palo Alto Networks
- ▶ Okta
- ▶ Rapid7
- ▶ CyberArk
- ▶ Tines
- ▶ Splunk

## Gartner Reviews



[Code42 Customer reviews](#)