

INSIDER RISK MANAGEMENT

• INSIDER RISK

• BEHAVIORAL DLP

• SHADOW-AI GOVERNANCE

• PRIVACY BY DESIGN

Insider risk management that reads behavior - surfacing risky intent across endpoints and AI assistants before data leaves the business.

ABOUT PREDICT SECURITY

Predict Security is an insider risk management platform that watches workforce behavior across endpoints and surfaces risky intent before data leaves the business. It observes activity where work actually happens - browsers, desktop applications, internal tools and AI assistants - and converts isolated actions into behavioral patterns that reveal context and intent, reported in plain language rather than abstract risk scores.

Its behavioral DLP classifies data by how it is being used, governs shadow-AI usage including delegation to AI agents, and responds in proportion to the risk: coaching an employee whose behavior is drifting, blocking an exfiltration in progress. Privacy is designed in rather than bolted on - employees are pseudonymous by default, sensitive evidence is filtered locally on the endpoint, and revealing an identity requires dual approval.

Insider risk is the gap between what your controls allow and what your people intend. Pattern-matching DLP fires late and drowns teams in false positives; Predict Security reads the behavior around the data instead - and now that AI assistants act as insiders too, the same behavioral lens covers them as well.

THE PROBLEM

The riskiest activity comes from accounts that belong there - employees, contractors, and now AI assistants. Pattern-matching DLP fires late and floods teams with noise.

HOW PREDICT SECURITY SOLVES IT

Predict Security reads behavior across endpoints and AI tools, surfaces intent early, and intervenes in proportion - from a nudge to a block.

CAPABILITIES

Behavioral intent analysis

Converts isolated user actions into behavioral patterns that reveal context and intent - reported in plain language, not abstract risk scores.

Context-aware behavioral DLP

Classifies data by how it is being used, not just what it matches - catching real exfiltration paths without drowning the team in false positives.

Shadow-AI governance

Monitors AI-assistant usage and agent delegation across corporate and personal tools - visibility into the newest kind of insider.

Graduated response

Interventions scale with the risk trajectory, from a coaching nudge for behavioral drift to a hard block on data leaving the business.

QUICK FACTS

CATEGORY: Insider risk management / behavioral DLP

COVERAGE: Browsers, desktop apps, internal tools, AI assistants

PRIVACY MODEL: Pseudonymous by default; dual approval to reveal identity

WEBSITE: predict.security

WHO BUYS IT CISOs, insider-risk & data-protection teams

See Predict Security *on your own terms.*

Predict Security is distributed by Cyberdis: a demo tailored to your environment, or a full proof of concept - run by a Cyberdis engineer, sold through channel partners.

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