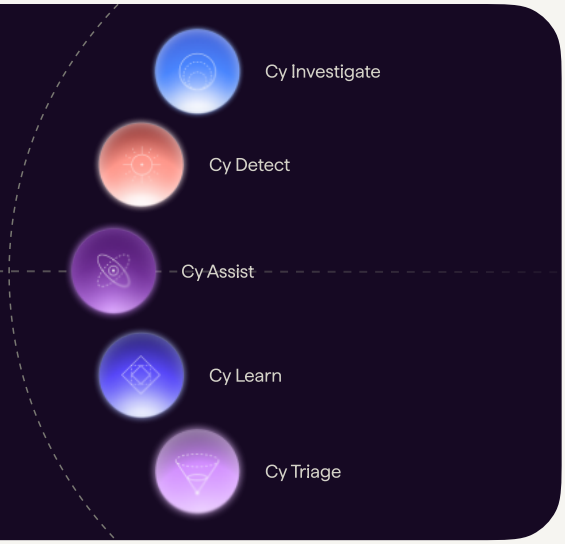
cyera




# Cy Agents

Powered by your data and business context.
Accelerating protection across the AI security lifecycle.

## Agents demand a new way to secure the enterprise

AI is reshaping both the threats you face and how your business operates. Attackers can use agents to move across systems and data, while your own agents inherit permissions, use tools, and access sensitive information, creating new opportunities for unintended exposure.

This creates three challenges:

### Activity moves faster and reaches further

Agents can move across systems quickly and reach corners of the data estate that people rarely access, bringing overlooked permissions and data risks into play.

### Risk is harder to understand

Routine agentic actions can expose sensitive data. Without connecting what happened, what data was involved, and who or what had access, it's hard to assess the risk.

### Teams are stretched thin

Analysts must investigate more signals and monitor more of the data estate as agents quickly access data that people rarely, if ever, touched.

Teams need to move faster and handle more, without losing the business context or human judgment behind consequential decisions.

## Introducing Cy Agents

Specialized agents. Shared context. Human command.

Cy Agents are an orchestrated team of agents built into the Cyera Data and AI Security Platform, that put your data context to work against agentic risk. Each takes on a distinct part of the security lifecycle, from surfacing risk and investigating activity to supporting decisions that protect data. They draw on shared data and business context, carrying relevant information across supported workflows so your team can see the full picture. Your team sets the direction, reviews the evidence, and stays in command of consequential decisions.



Cy Detect | Cy Learn | Cy Triage | Cy Investigate | Cy Assist

### CY Detect
Surfaces what matters

Scattered findings can hide risk. Cy Detect brings related issues together with data sensitivity, access, exposure, and business context into one asset-level issue. It assesses the issue's severity and explains the factors behind it, so your team can see how conditions combine and decide what needs attention. Instead of reconstructing the story from separate findings, analysts can start with a clear picture. When an assessment needs to reflect a new business priority, your team can provide feedback through Cy Learn.

### CY Learn
Adapts Cyera to your business

Every business defines sensitive data and acceptable risk differently. Cy Learn helps your team teach the Cyera platform through taxonomies, custom data descriptions, corrections, and severity feedback. It turns your teams expertise into reusable business context and proposes changes for you to review. That knowledge can inform classifications and risk assessments, helping the platform reflect your priorities as you use it.

### Cy Triage
Cuts through the noise

Not every alert deserves the same attention. Cy Triage assesses alert severity using available content and organizational context, then adds a summary to support analyst review. It can also draw on scoped memories from Cy Learn to account for familiar, legitimate activity. Your team gets a clearer basis for deciding which alerts warrant attention, while alert severity stays distinct from posture issue severity. When a signal needs deeper examination, you can pivot from the alert to Cy Investigate.

### Cy Investigate
Builds the full story

An alert is only the beginning of an investigation. Cy Investigate connects available activity, identity, and data classification context to build an evidence-backed account of what happened. It helps distinguish what a person could reach from what the evidence shows they accessed, shared, or downloaded, and makes visibility gaps clear. You set the scope, review the findings, and decide what happens next.

### Cy Assist
Answers, builds and acts across the platform

You shouldn't have to search across screens and build every report by hand. Cy Assist lets your team ask questions in plain language and draws on context from your environment to deliver answers and reports. It also helps create dashboard widgets and supports reusable prompts for recurring analysis.

## Your always-on defense team for the AI era

### Grounded in your environment

Cy agents draw on Cyera's understanding of your sensitive data, identities, access, and exposure. That context helps your team assess security issues in terms of what is at stake for your business.

### Shaped by your knowledge

Your definitions and approved corrections become shared, lasting knowledge that sharpens classification, sensitivity, and risk assessment.

### Specialized work, connected context

Agents share findings and carry context across the full data and AI security lifecycle, through policy creation, discovery, triage, investigation, and action.

### Controlled by humans

Hand off routine analysis while keeping control of critical decisions. Cy Agents prepare findings and explain recommendations. Your team reviews the evidence and approves consequential actions.