BIX: your cybersecurity AI assistant

Get instant answers to risks and exposures.

BIX is designed to simplify security operations. You can interact with BIX in any language. It integrates with your existing tools and informs you about your cyber risk right on your mobile device.
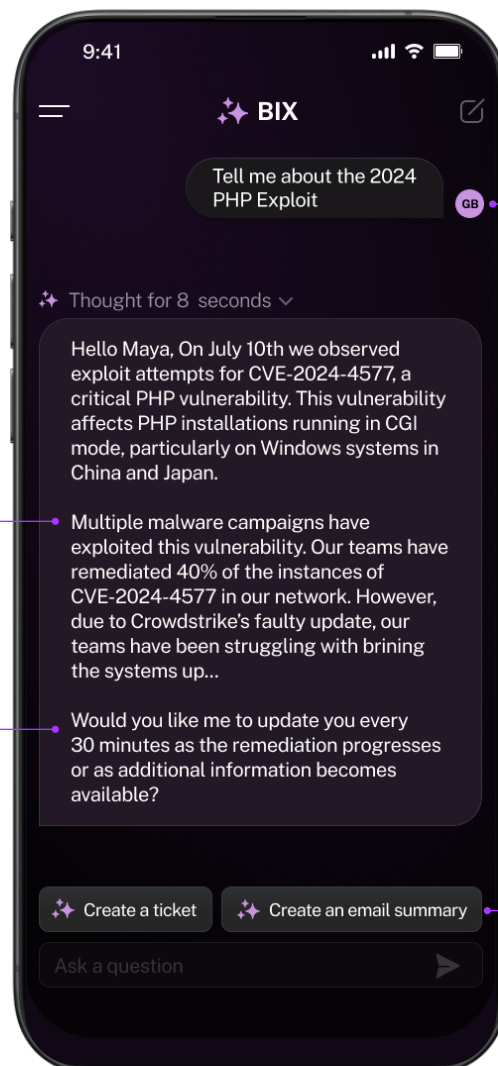
BIX capabilities

Context-aware

Unlike general-purpose GenAI, BIX integrates with your cybersecurity, IT, and business systems and understands the current state of assets and remediation.

Always learning

BIX is always learning about your organization's cyber risk and can keep you updated about the progress of a project without overwhelming you with information.

9:41

✦ BIX

Tell me about the 2024 PHP Exploit

✦ Thought for 8 seconds ∨

Hello Maya, On July 10th we observed exploit attempts for CVE-2024-4577, a critical PHP vulnerability. This vulnerability affects PHP installations running in CGI mode, particularly on Windows systems in China and Japan.

Multiple malware campaigns have exploited this vulnerability. Our teams have remediated 40% of the instances of CVE-2024-4577 in our network. However, due to Crowdstrike's faulty update, our teams have been struggling with brining the systems up...

Would you like me to update you every 30 minutes as the remediation progresses or as additional information becomes available?

✦ Create a ticket   ✦ Create an email summary

Ask a question

Personalized

BIX adapts its communication style based on the user's role. For example, it can explain the financial impact of a threat like "Log4j" to executives in monetary terms while offering specific mitigation steps to IT staff.
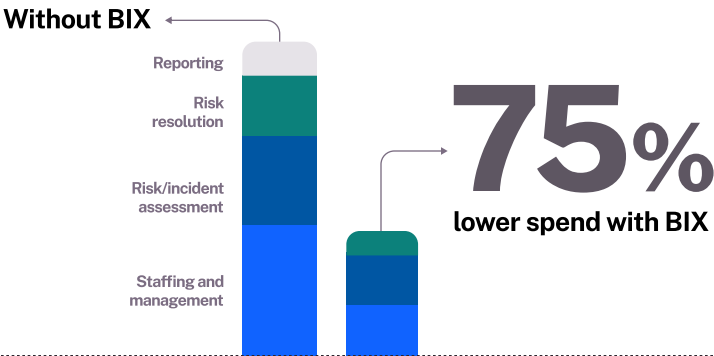
Action-oriented

BIX can initiate remediation tasks and assign tickets to enable IT to continue working within their existing workflows (e.g., ServiceNow, Jira, Splunk).
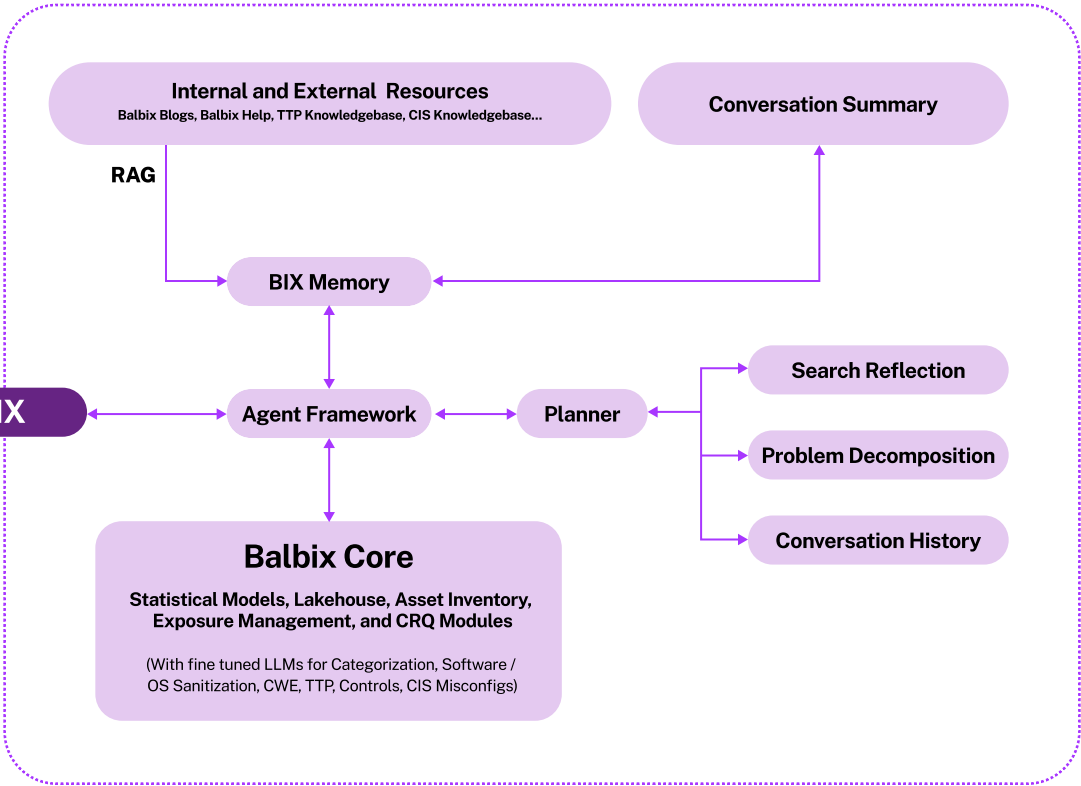
BIX return on investment (ROI)

Cybersecurity AI assistants are no longer optional; they're essential teammates that enhance decision-making, reduce workloads, and mitigate risks.

Get the ROI details

Without BIX

Reporting

Risk resolution

Risk/incident assessment

Staffing and management

75%
lower spend with BIX

How does BIX work?

BIX employs RAG-based large language models (LLMs) that operate on NVIDIA accelerated computing platforms. It harnesses the power of 100+ AI models to deliver reliable and rapid responses.

Internal and External Resources
Balbix Blogs, Balbix Help, TTP Knowledgebase, CIS Knowledgebase...

RAG

Conversation Summary

BIX Memory

✦BIX

Agent Framework

Planner

Search Reflection

Problem Decomposition

Conversation History

Balbix Core

Statistical Models, Lakehouse, Asset Inventory, Exposure Management, and CRQ Modules

(With fine tuned LLMs for Categorization, Software / OS Sanitization, CWE, TTP, Controls, CIS Misconfigs)

Learn more

Requirements

☑ Comprehensive integrations with 100+ tools
☑ API-based connectors
☑ Cloud-based deployment
☑ RBAC for all users
☑ Mobile and desktop access

"
Thrilled to see Balbix and NVIDIA pushing the boundaries of what AI can achieve in cybersecurity! BIX represents the innovative leap that defines market leaders, transforming cybersecurity from a reactive to a proactive discipline."

John Chambers
Founder and CEO of JC2 Ventures

🤚 Get a demo | **To learn more about Balbix, request your personalized demo.**