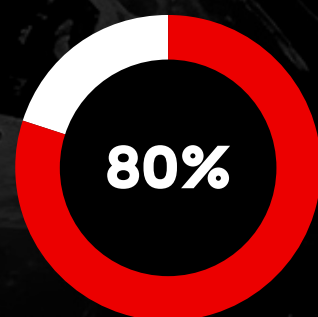




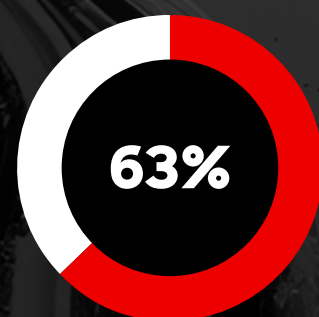
# STATE OF AI IN CYBERSECURITY SURVEY

CrowdStrike surveyed over 1,000 cybersecurity professionals about generative AI (GenAI). Here's what they said.

## A Platform-Based Approach to GenAI Is Preferred



of security teams only want GenAI if it's part of a platform



say GenAI could be the deciding factor in a security platform purchase



requested feature for GenAI tools is platform integration

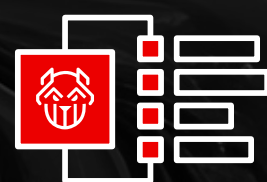
## Security Teams Want GenAI Built by Cybersecurity Experts

### Top 3 Purchase Drivers for GenAI Security

- #1 To improve my organization's ability to detect and respond to attacks
- #2 To improve my organization's operational efficiency
- #3 To mitigate the impact of skills shortages

## It's About Augmenting, Not Replacing Security Teams

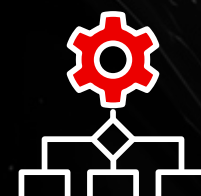
### Top Security Workflows for GenAI



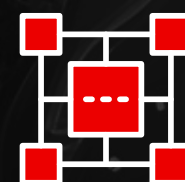
Threat intelligence analysis/summarization



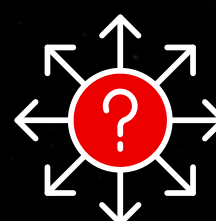
Assisted investigations



Automated response



Assisted exposure management



Enabling self-service answers across the organization



Writing/editing queries

## See the Full Results

Download the CrowdStrike State of AI in Cybersecurity Survey.

Download Now

### Top 5 Takeaways

- 1 **Security teams want a platform-based approach**  
80% of respondents prefer GenAI delivered through a cybersecurity platform (versus a point solution).
- 2 **GenAI must be purpose-built for cybersecurity**  
76% of respondents prefer GenAI tools purpose-built for cybersecurity, as opposed to domain-agnostic tools.
- 3 **It's about augmentation, not replacement**  
Respondents overwhelmingly believe GenAI will ultimately optimize the analyst experience, not replace human labor.
- 4 **Measurable ROI is a top priority**  
The top economic concern about GenAI isn't about cost — it's about providing a measurable ROI.
- 5 **Safety and privacy remain top concerns**  
Wary of GenAI risks, users ranked safety and privacy guardrails among the top features they want to see in GenAI tools.

## Measurable ROI Is More Important Than Cost

Top-Ranked Economic Concerns around GenAI adoption:

- #1 Quantifying the ROI of GenAI spend
- #2 Standalone GenAI tools are too expensive
- #3 Unpredictable or confusing pricing models

## More Guardrails Are Required for Safe, Responsible GenAI Adoption

Top GenAI Security Concerns:

- #1 Sensitive data exposure to large language models (LLMs)
- #2 Adversary attacks on GenAI tools
- #3 Lack of built-in guardrails or controls
- #4 AI hallucinations
- #5 Insufficient GenAI policy regulations