

Train. Retain. Perform.

The Business Case for Security Training That Delivers

Headcount Doesn't Produce **High-Performing Teams.**

Strong security teams aren't built by adding more people. They're built by investing in the right ones.

52% of organizations say "not having the right staff" is a bigger concern than lack of personnel

55% of organizations now run formal cybersecurity training programs

65% of organizations require cybersecurity certification for client-facing roles

Source: [SANS | GIAC 2025 Cybersecurity Workforce Research Report](#)



Hiring is Expensive. **Training is Smarter.**

External hiring is costly. It's slow. And it doesn't guarantee the skills security teams actually need.

 Cybersecurity roles take **3-6 months** to fill on average

 A single bad hire can cost **up to \$35K**

 It's **faster and more effective** to develop capabilities in-house through targeted training

Source: ["Cyber Skills Shortage: SANS to Triple Academy Scholarships by 2026"](#)

Practitioners Want Hands-On Training. **Because It Works.**

When threats emerge, execution matters most. Hands-on training builds the instincts to act.



Hands-on learners retain **75%** of what they're taught. With lectures, that drops to **just 5%**

52% of cybersecurity professionals say they prefer interactive, scenario-based training over books or demos

Teams trained hands-on are significantly more likely to report **higher satisfaction** and **long-term engagement**

Source: ["Be Ready. Be Resilient: Hands-on Cybersecurity Training & Skill Validation for Real-World Threats"](#)

Smarter Teams. Stronger Defense. **Clear ROI.**

New IDC research confirms the business value of SANS-trained teams.

\$3.57M: Average annual value delivered per organization

\$52.7K: Annual value per trained employee

\$893.7K: Annual external cybersecurity vendor costs avoided

\$990.6K: Annual fraud damage costs avoided

\$124K: Annual hiring costs avoided

4.2x faster threat identification and **51.6% faster** incident response time

"SANS training makes employees more creative and effective problem solvers. They design and engineer solutions that are more elegant, cost-effective, and relevant to the business." - *Utilities Organization*

Source: [IDC White Paper, Sponsored by SANS Institute, "The Business Value of SANS," Doc #EUR153291525, June 2025](#)

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Unlock the Value of SANS Training

You don't need a bigger team.
You need a better-trained one.

As cyber threats accelerate, preparedness determines your protection. **Download the IDC white paper, sponsored by SANS Institute, "The Business Value of SANS"** to discover the benefits workforce training delivers for your organization.

