INFOSEC

Infosec Talent for Cybersecurity



INFOSEC Talent

Find the right talent to build your workforce

The shortage of cybersecurity professionals has grown to over three million globally, with nearly 715,000 openings in North America. There are simply not enough trained professionals to fill the current demand.

At Infosec, we've been helping organizations close their cybersecurity skills gaps for 20 years. Now, with **Infosec Talent**, we take the guesswork out of hiring too. Infosec experts work with you to identify the talent your organization needs and then verify that candidates have both the certifications and the proven experience to perform your most critical cybersecurity roles. Experience the Infosec Talent advantage to:

- ✓ De-risk hiring through Infosec-Verified Talent
- ✓ Access local, diverse talent pipelines through Infosec networks
- ✓ Maximize training relevancy with interactive, role-based learning pathways
- ✓ Increase employee performance and retention



Trust Infosec to recruit, train, verify and place the best-fit candidates for your open roles



Recruit

Access local, skills-based talent pipelines. Turn your high-volume applicant lists into high-value candidate pools with access to Infosec Talent's vast network of learners and skilled job seekers.



Train & Verify

Find candidates with the skills you need. All Infosec Talent candidates undergo Infosec-Verified Training and assessment to ensure your new hires are not only certified, but ready to perform from day one.



Place

Hire with confidence.
Place candidates directly into high-demand roles or build your bench of skilled candidates with customized learning pathways.

Common cybersecurity roles:

What talent is right for your team?



Cybersecurity Beginner

Cross-train employees and build a baseline of cybersecurity knowledge.



SOC Analyst

Build a baseline of incident response skills and prepare junior analysts to progress into more senior positions.



Digital Forensics Analyst

Prepare your team to investigate and uncover the true nature of cybersecurity incidents.



Penetration Tester

Build your team's skills around uncovering vulnerabilities and other security weaknesses.



ICS Security Practitioner

Build your team's operational technology skills and keep your industrial control systems (ICS) secure.



Security Engineer

Build your team's technical skills and keep your organization's security controls running smoothly.



Cloud Security Engineer

Build your team's cloud security skills and ensure your organization's cloud infrastructure is secure.



Security Architect

Upskill your team to better design, implement and maintain secure infrastructure.



Information Risk Analyst

Upskill your team and gain a better understanding of how to assess and manage organizational risk.



Security Manager

Build your team's management skills and ensure your organization's security aligns with business objectives.



Privacy Manager

Build your team's privacy skills and learn to create a strategic and comprehensive privacy program.



Secure Coder

Upskill your engineering team and ensure your software and applications are protected from vulnerabilities.

Plus **customized pathways** to fit your organization, from help desk to CISO and everything in between.

About Infosec

Infosec's mission is to put people at the center of cybersecurity. We help IT and security professionals advance their careers with skills development and certifications while empowering all employees with security awareness and phishing training to stay cyber-safe at work and home. Learn more at <u>infosecinstitute.com</u>.

