Create company-wide resilience
against evolving security threats

With Pluralsight's technology learning platform, you can empower your entire organization to recognize, understand and react to rising security risks.

Are you doing enough?

If your teams have held off security breaches up until now, it's time to knock on wood. It's no longer about if a security breach will happen, but when and how hard your data will be hit. Ask yourself these questions:

- What is your number one security pain point?
- How do you ensure new security hires have the right skills?
- Have any of the recent industry breaches impacted your need to enhance your security expertise?

Stay two steps ahead with Pluralsight

Give your organization a fighting chance with content authored by industry experts who have real-world experience in both offensive and defensive security.

Support critical security roles

- Penetration Tester
- SOC/Security Analyst
- Incident Responder
- Digital Forensics Analyst/
- Examiner
- Information Systems Auditor
- Security Engineer
- Security Architect

Develop key skills

- Digital Forensics and Incident Response
- Penetration Testing
- Secure Coding
- Security Assessments
- Security Compliance

Help your team prepare for certifications

- CompTIA Security+ (Exam SY0-401)
- CompTIA Security+ (Exam SY0-501)
- CompTIA Advanced Security Practitioner (CASP) (Exam CAS-002)
- CompTIA Cybersecurity Analyst (CSA+)
- Ethical Hacking (CEH Prep)
- Information Systems Auditor (CISA Prep)
- Risk Management and Information Systems Control (CRISC Prep)
- CISSP
- SSCP

> "With Pluralsight, we replaced expensive internal education with better equivalent content, as well as many more security courses that we never would have developed ourselves. Pluralsight has been critical to ensuring all roles in our development organization have the knowledge to build secure healthcare solutions."
>
> — Kevin Shekleton | VP, Chief Architect | Cloud Apps Ops, Cerner

Empower your entire org to safeguard against security threats.
Learn more: pluralsight.com/browse/information-cyber-security