

SECURITY

Adaptive Security Library

The content you need where you need it

Because our core online training content is built using MediaPRO's exclusive **Adaptive Architecture™**, you have complete freedom and control over the configuration of course content, and you can deliver different topics to different roles within your organization. The result is a learning experience tailored to your unique needs. Topics covered in the Adaptive Security Library include:

Safe Computing

- Social engineering threats
- Cloud computing
- Multi-factor authentication
- Preventing ransomware

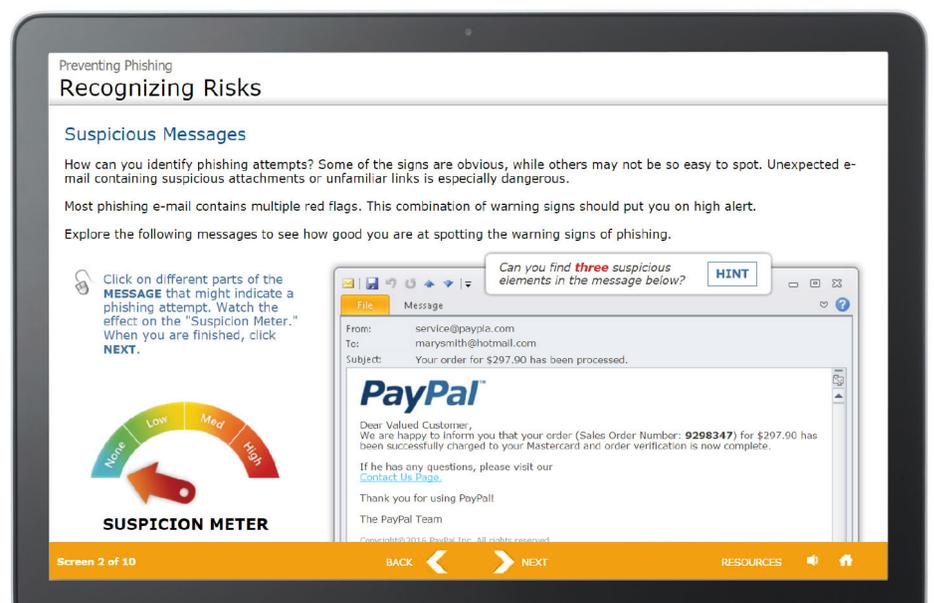
Preventing Phishing

- The dangers of phishing
- What's in a URL?
- Spear phishing
- Business email compromise

Security Awareness for Privileged Users

- Who are privileged users?
- Insider threats
- Public Key Infrastructure (PKI) responsibilities
- Managing privileged access

MediaPRO's Adaptive Security Library™ is a collection of award-winning e-Learning content in the areas of security and information protection. Leveraging a library of unique training topics, you can select just the content you need to match your security policy and training requirements. The Adaptive Security Library enables companies to easily configure e-Learning content at a fraction of the usual delivery timeline—often reducing training development time by as much as 80%.



PCI Security Standards

- The PCI security standards
- Payment card security features
- Processing payment card transactions
- Preventing card device tampering

Safe Remote and Mobile Computing

- Protecting data on mobile devices
- Safe computing away from the office
- USB best practices
- Connecting securely to networks

Role-Based Security Topics

- Managing vendors for legal professionals
- Outsourcing information to vendors
- Data transmission for IT professionals

Protecting and Handling Data

- Data classifications
- Data storage, retention, and destruction
- Data transmission
- System backup
- Data destruction

Complying with HIPAA

- Protected Health Information (PHI)
- Notice of privacy practices
- Use and disclosure
- HIPAA enforcement and penalties

Social Media Risks and Benefits

- Risks of social media
- Social media principles

What's an Awareness Program?

An Awareness Program is an ongoing effort to communicate business risks and desired behaviors to employees within an organization. The goal is to create a risk-aware culture where all employees act to protect the information that flows through the organization. MediaPRO provides you with all the tools to run a comprehensive awareness program, with behavioral risk assessments, phishing simulation, training, and reinforcement—all wrapped up in easy-to-deliver program packages suited for your needs.

Implementation Options

Configure: Using our unique CourseBuilder, you can easily arrange content, brand your course, and add company contact information and links to your internal policies and procedures. The result? You've got a fully operational course in record time.

Customize: Need to change things up? MediaPRO can easily customize any content to meet your specific needs. You might: add an executive message, modify or delete content, or create new pages. Our customization process is proven, transparent, and the easiest in the industry.

Deliver: Want flawless delivery? MediaPRO's courseware is SCORM and AICC compliant, which means that it can be easily integrated into your organization's Learning Management System (LMS). Don't have an LMS? MediaPRO also provides an affordable, cloud-based LMS.



About MediaPRO

MediaPRO is nationally recognized for producing award-winning online training that reduces risk and improves employee behaviors. Combine this training with our phishing, reinforcement, and assessment tools, and you've got an awareness program that meets your compliance requirements and safeguards business assets. MediaPRO's products are used by the most risk-aware companies in the world, have won more than 100 e-Learning awards, and have earned us a place as a Leader in Gartner's Magic Quadrant for Security Awareness Computer-Based Training.