

Reduce risk where it matters most, with smarter phishing simulations

Catalyst Phishing is LRN's next-gen phishing simulation platform, built to help security teams reduce human cyber risk through behavior-based training, relevant simulations, and premium microlearning content. Unlike traditional, one-size-fits-all phishing programs, Catalyst Phishing aligns with real-world attack patterns and user behavior, delivering simulations that mirror evolving phishing tactics.

Designed for quick deployment, global scalability, and multilingual support, Catalyst Phishing gives security leaders the tools to improve resilience across their organization.



Simulate

Run smarter simulations that reflect real threats, not just generic lures



Train

Trigger targeted microlearning when risky behavior is detected



Measure

Connect training outcomes to risk reduction and ROI



Real-world phishing simulations

- Simulate current phishing trends and social engineering tactics
- Utilize 50+ customizable phishing templates modeled on spoofed brands and spear phishing



Security & privacy compliance

- GDPR-compliant data handling and EU/US residency options
- No credential data is logged, stored, or monitored



Behavior-based training

- Deliver training when users click a phishing link or enter credentials
- Conversational AI microlearning designed to educate users through intuitive, scenario-based narrative



Seamless integration

- Manage simulations from a single Catalyst interface
- No separate tools or platform logins required



Key features and capabilities

- Real-word simulations
- Behavior-based training
- Flexible campaign management
- 50+ ready-to-use templates
- Built-in campaign reporting and user-level tracking
- Microlearning and premium content
- Security and privacy compliance
- Multilingual simulation delivery
- Seamless integration



How it works

Phishing: Learner experience

This diagram showcases how the credential harvesting Phishing Bundle works. This bundle contains 3 assets: Email, Landing Page and a Phished Page.



Your Password Expires Today

Dear John Doe,

Our records indicate that your corporate password is set to expire by the end of **Aug 29, 2025**. To avoid interruption to your access, please update your password immediately by following the link below:

[Update Password Now](#)

Need help?
Contact [Support Contact](#)

Security Tip:
Always ensure you are updating your password

This email was sent from a notification-only address that cannot accept incoming email. Please do not reply to this message.

Business name

Verify Your Identity

Before updating your password, we need to verify your account.

Email

Current Password

New Password

Confirm New Password

[Continue](#)


Need help? [Contact support](#)

LRN Inspiring Principled Performance Phishing simulation

You took the bait, [NAME]!

You entered personal information into a fake login page as part of a Phishing simulation.

Don't get phished again...



- DO** verify URLs are genuine before clicking on them.
- DO** pay attention to what you're clicking.
- DON'T** enter personal information into a form emailed to you, particularly where there's a sense of urgency.
- DO** report suspicious emails to your IT department.
- DO** enable Multi-Factor Authorization (MFA).
- DON'T** click on links that seem suspicious.

Report any suspicious emails to your IT departments.

Step 1: User receives a credential harvesting based phishing simulation and opens email

Step 2: User clicks on 'Update Password Now' and enters their credentials and clicks continue

Step 3: User is redirected to the Phishing Page (just-in-time learning)

