



Prevent **Phishing Breaches** with Adaptive MFA and Identity Management

Speakers _____



James Lapalme
President
QuickLaunch



John Saullo
Director of Product
QuickLaunch

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Have you encountered social engineered / phishing attempts targeting your organization?

- Yes
- No

Introduction – QuickLaunch

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QuickLaunch is an AI-powered Integration (iPaaS) and Identity (IDaaS & ILM) platform built specifically for higher education.

QuickLaunch is an AI-powered identity and integration platform, purpose-built for higher education. We provide institutions with single sign-on, adaptive multi-factor authentication, lifecycle management, and integration through 500+ pre-built connectors.



James Lapalme
President, QuickLaunch

30 Years Cybersecurity & Identity leader. 30 Years in scaling organizations. Most recently VP/GM Entrust Identity a top Digital Identity leader.



John Saullo
Director of Product, QuickLaunch

With 9+ years in Higher Ed Tech, John Saullo leads product management at QuickLaunch, helping campuses streamline operations with IAM and automation.

The Evolving Threat Landscape

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80%+ of breaches tied to compromised credentials

93% Of Organizations Had Two or More Identity-Related Breaches in the Past Year - CyberARK



Real-world phishing & social engineering examples in Higher Education



Dormant accounts as a top attack vector

Types of Social engineering Attacks



Old Methodology: Perimeter-Based Security

Protect the network boundary, assume inside is safe.

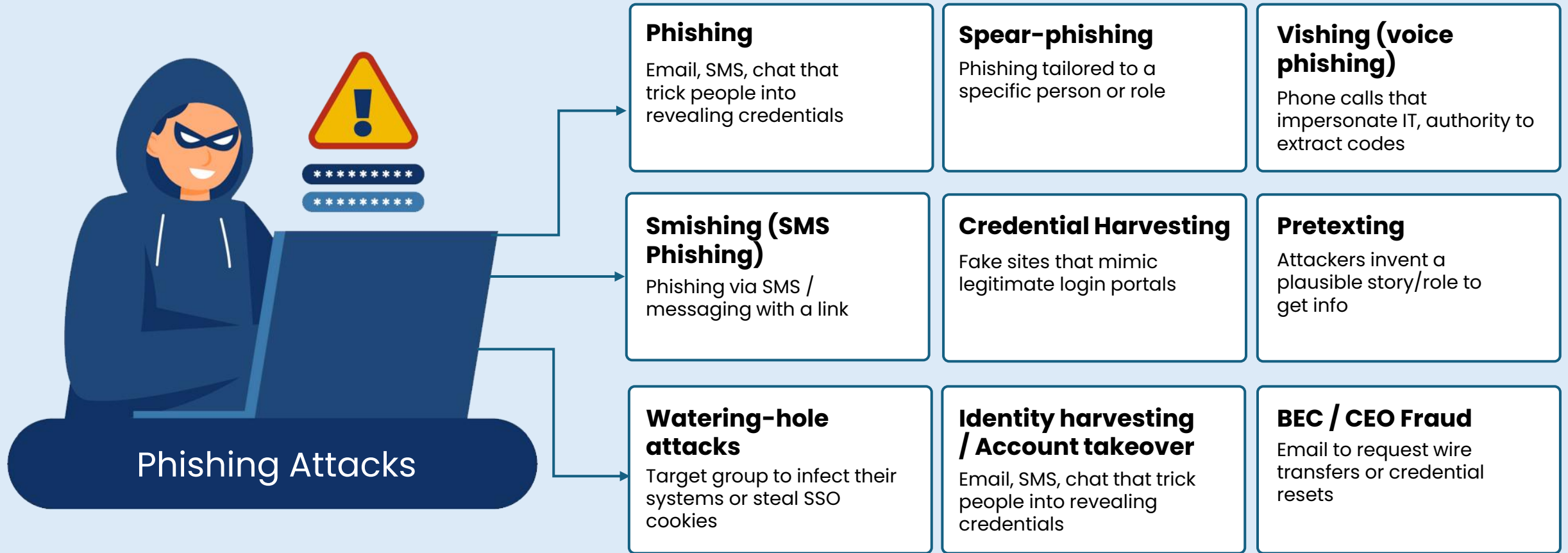


Modern approach: Identity is the New Perimeter

Users, not networks, define the security boundary.

Type of Attacks

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Solutions Beyond MFA – Layered Protection Against Phishing

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The Risk of MFA Alone



MFA helps, but doesn't close every gap.



Dormant accounts (alumni, ex-staff) remain exploitable backdoors.



Help desk password resets are vulnerable to social engineering.

QuickLaunch Complete Solution



Adaptive MFA

- Risk-Based prompts for suspicious geographies, devices and login patterns.



Identity Lifecycle Management

- Automatically deactivates dormant or inactive accounts



Voice AI Agent for Password Reset

- Automates secure self-service password resets
- Removes social engineering risks from human help desk interactions

Demo: Risk-Based MFA in Action



Normal login

Frictionless Access



Suspicious Login

MFA Step Triggered



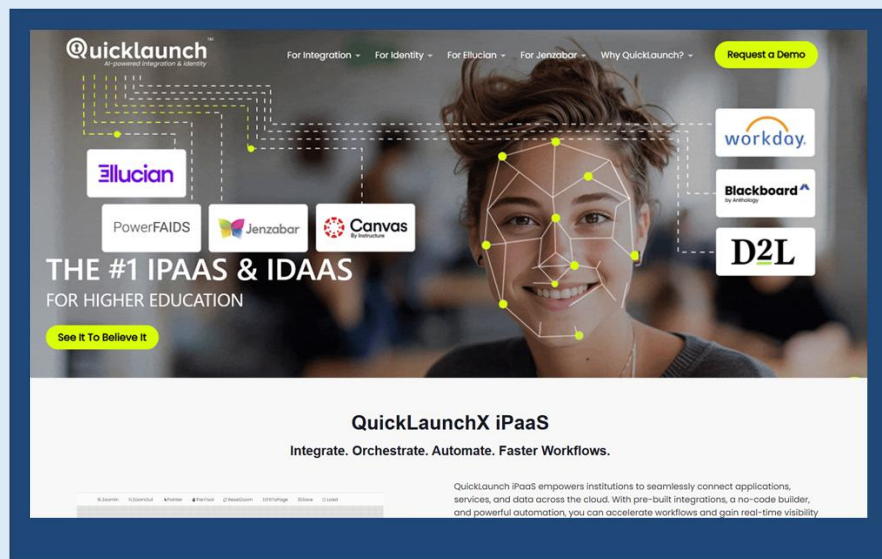
Compromised Password

Escalated Verification



Institutional Outcomes

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Reduce phishing risk and account takeovers



Improve trust from leadership and auditors



Free IT from incident remediation workload

Poll #2

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Is your current MFA solution enough to prevent phishing breaches?

- No, we'd like a call to explore how QuickLaunch can augment what we have.
- Yes, fully confident.

Q & A

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We'd now like to open the floor for your questions.

Q & A

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**Sign up for a no cost
consultation call today!**



Thank you for joining us.

Upcoming Events

EDUCAUSE 20
ANNUAL CONFERENCE 25

October 27–30, 2025 | Nashville

Meet us at Booth #1753

Thank You



 +1 844 752 8624

 www.quicklaunch.io