

State of Maine

KnowBe4 Webinar 12/12/24



Agenda

- Introductions
- Demo
- Maturity Model
- Other resources
- •Q&A

KnowBe4 Introductions

Meet Your KnowBe4 Team



Riley Hall

Customer Success Manager

Erin Ireland

Director Customer Success

Sabrina Mitchell

Account Manager



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KnowBe4 Demo

Customers Construction Energy & Utilities Financial Services Consulting Consumer Services Technology Retail & Wholesale Education Services Not for Profit Government Banking Manufacturing

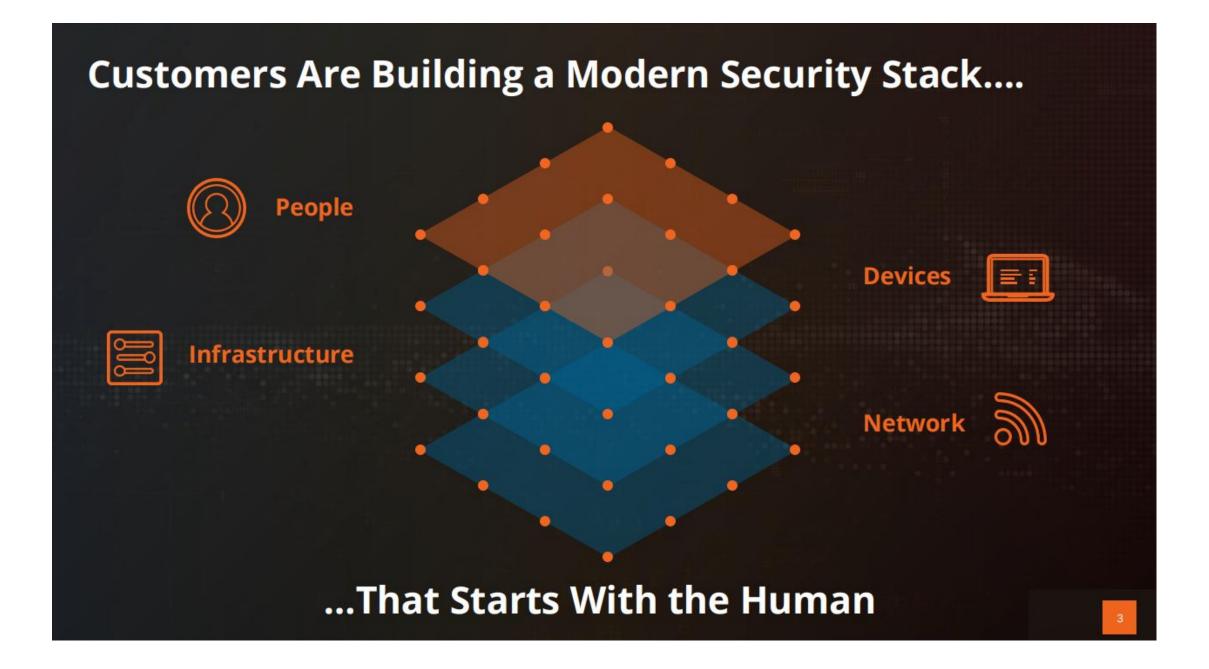
About Us

- The world's largest integrated Security Awareness Training and Simulated Phishing platform
- We help tens of thousands of organizations manage the ongoing problem of social engineering
- CEO & employees are industry veterans in IT Security
- Global Sales, Courseware Development, Customer Success, and Technical Support teams worldwide
- Offices in the USA, UK, Netherlands, India, Germany, South Africa, United Arab Emirates, Singapore, Japan, Australia, and Brazil









Platform for Awareness Training and Testing

- **Train Your Users**
- **Phish Your Users**
- See the Results

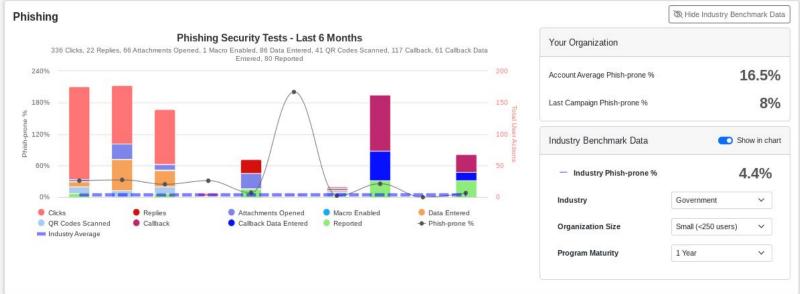
CO Unlimited Use TRAIN Custom Phishing Simulated Attachments 昌三 Assessments Localized Content Detailed Reporting **Smart Groups**

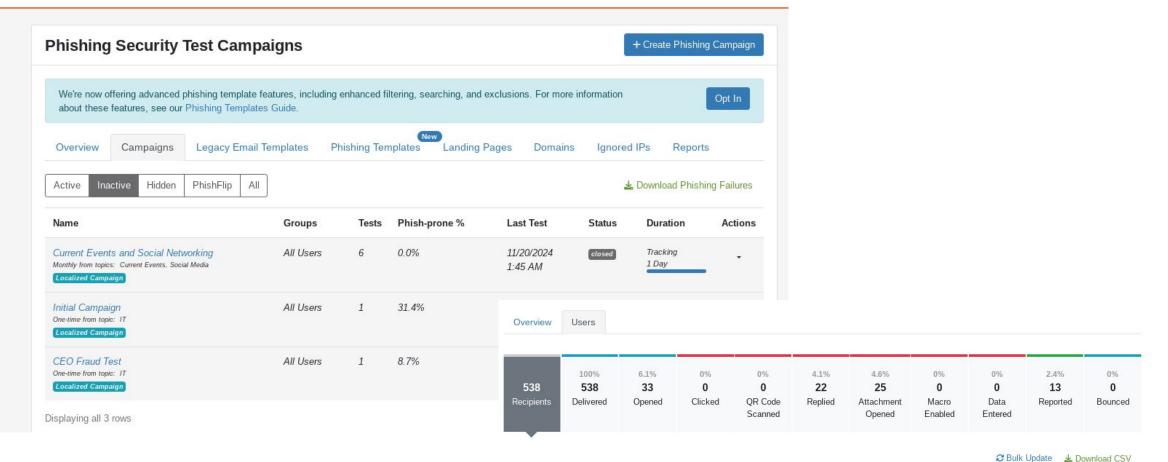
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Dashboard









Name and Email	Scheduled	Delivered	Opened @	Clicked	QR Code Scanned	Replied	Attachment Opened	Macro Enabled	Data Entered	Reported	Email Preview
admin@kb4-demo.com	2:45 AM										
Zack Westfield	08/31/2024,	~	~			~				~	
qa-admin@kb4-demo.com	2:45 AM										
Fritz Connell	08/31/2024,	~	~			~					
Fritz.Connell@kb4-demo.com	2:45 AM										

From: IT <it@kb4-demo.com> Reply-To: IT <it@kb4-demo.com>

Subject: Printer Driver Updates Scheduled

Template ID: 13326-596443



Toggle Red Flags

Dear Aaron Anderson,

We need to inform you that IT has approved a suite of new Printer Drivers to be installed during the upcoming holiday. In order for these new drivers to be successfully loaded and installed we need to confirm that your system credentials are up to date (not about to expire) and that you will confirm the device will be left powered on, but locked during the holiday.

Please follow the link below to complete a short form and ensure that you are on the list for the update and that you are confirming that your credentials are not set to expire over the break.

https://kb4-demo.com/confirmation

We appreciate your prompt attention to this matter and hope that you and your family have a safe and enjoyable holiday!

Best regards,

Sales Demo IT Department

it@kb4-demo.com





Choose a language from the dropdown: English (United States)



Oops! You clicked on a simulated phishing test!

Remember these three rules to stay safe online:

Always stop, look, and think before you click!



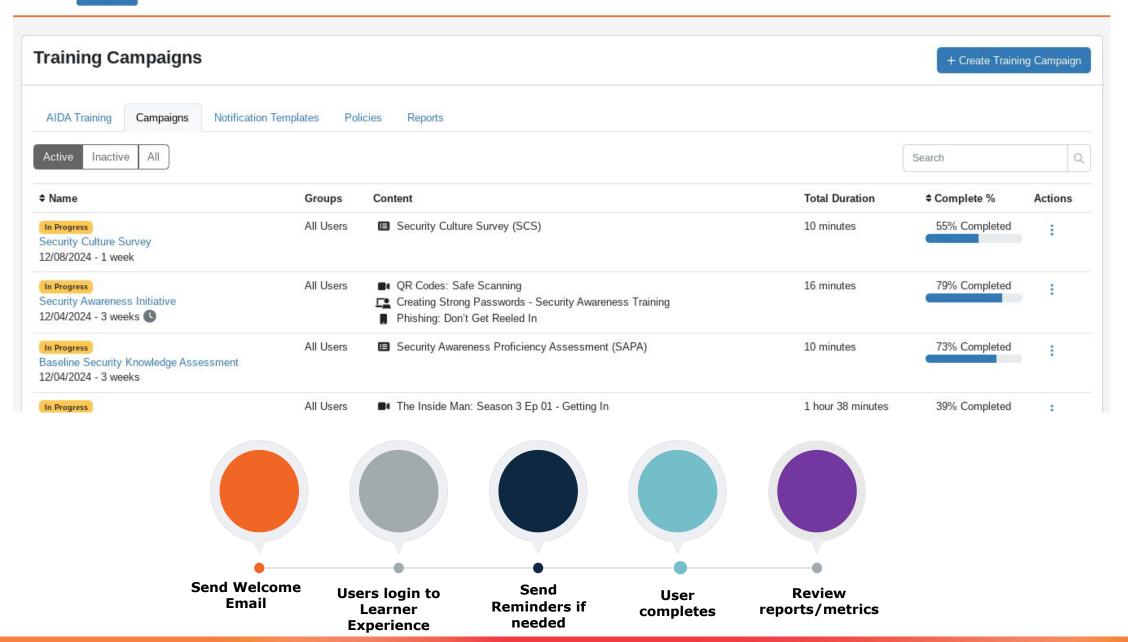
Check for red flags that indicate a phishing attack is happening.



Verify suspicious emails with the sender through a different medium.

Remember: Always report suspicious emails to your supervisor or IT team. There are many ways that internet criminals will try to scam you. Stay alert—YOU are the last line of defense!

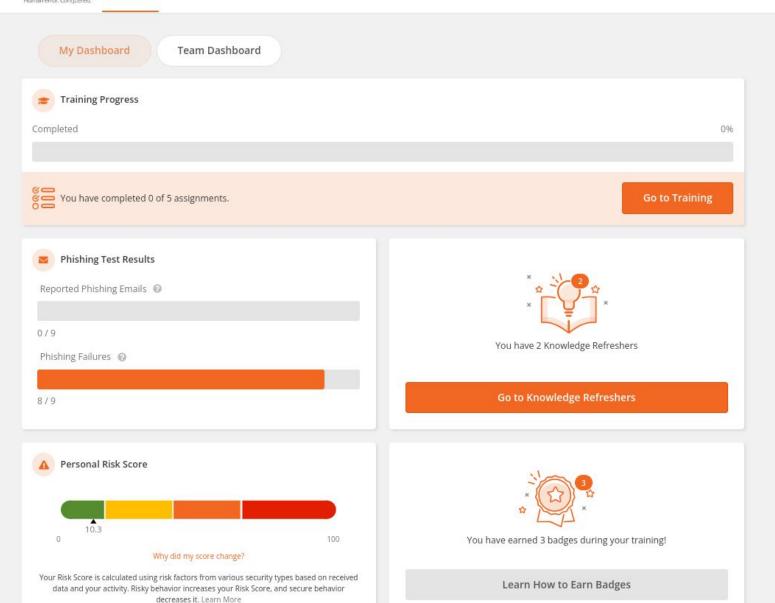




Overview

Users

538 All Users	60.8% 327 Incomplete	5.4% 29 Not Starte	d	50.49 271 In Prog			39.2% 211 Completed
Search for users by name or ema Q	Include Archived Users			⊘ Bulk Up			Enroll Users
Content Name		Enrollment Date	Time Spent	Time Remaining	Status	Score	Knowledge Refresher
Aaron Anderson 🐷							
☐ ■ The Inside Man: Season 3 Ep 01 - Getting In		07/22/2024	00:00	=	Not Started	<u> </u>	25
☐ ■ The Inside Man: Season 3 Ep 02 -	07/22/2024	00:00	705	Not Started	8.	100	
☐ ■ The Inside Man: Season 3 Ep 03 -	07/22/2024	00:00	-	Not Started		-	
☐ ■ The Inside Man: Season 3 Ep 04 -	07/22/2024	00:00	52	Not Started	72	823	



Learner Experience

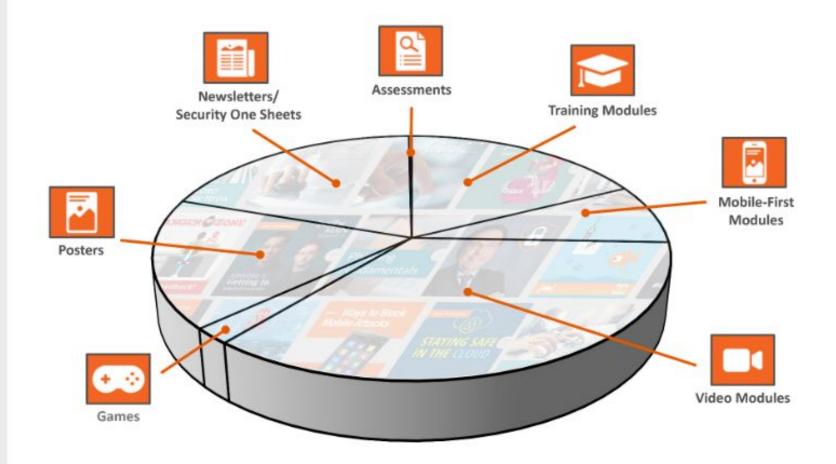
User's training portal

35+ Languages

Over 2k pieces of content

11 Content **Publishers**

Our Diamond level subscription provides access to the most robust security awareness training library on the market.



Training plans are easy to string together when the content offering is designed to meet learners where they are in their cybersecurity awareness education.

Foundational





Remedial





Role-Based







Executive Reports Saved Reports Scheduled Reports Download Center Reports

All Reports

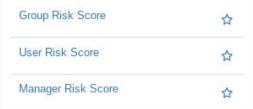
Category

All

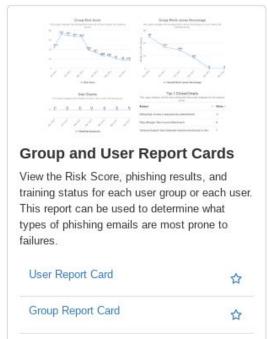


Risk Score v2 Reports

View Risk Score v2 reports by group, user, or manager. This report provides Risk Score trends, analysis, and range.











- Phish Alert Button Free Reporting Tool
- **Smart Groups** Dynamic groups to automatically adjust who gets what
- **Learner App** allow users to take from mobile device
- **Executive Reporting** customizable reporting
- **Security Roles** delegate specific access to console
- **SEI Landing Pages** point of failure feedback
- AI-Recommended Training
- Callback Phishing entices user to call phish number

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Security Culture Maturity Model

Security Culture Maturity Model - What is it?



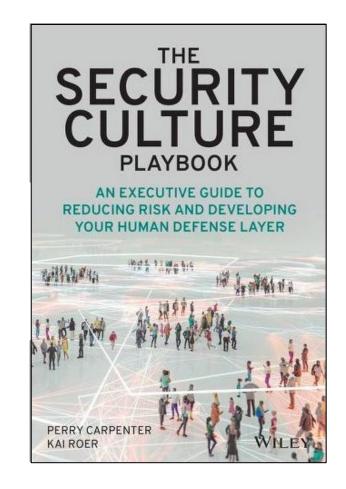
Link to resource

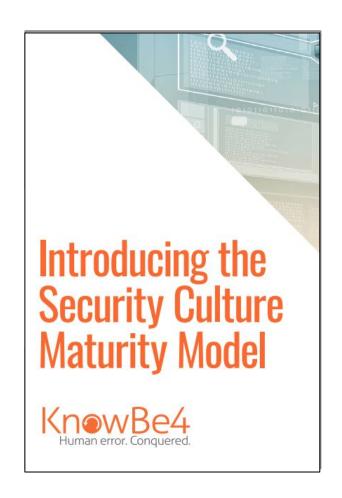
Security Culture

is defined as the ideas, customs and social behaviors of a group that influence its security.

Security Culture Maturity Model

is an evidence-driven framework for understanding and benchmarking the current security related maturity of an organization.





Security Culture Maturity Model

Current Score: [X]

Level 1	Basic compliance	 "Checking a box" Annual training Limited buy-in
Level 2	Security Awareness Foundation	 Annual + New Hire training Monthly phishing simulations Leadership buy-in
Level 3	Programmatic Security Awareness & Behaviors	 Additional SAT tools added to program (SAPA/SCS) Quarterly & Remedial Training + Monthly simulated phishing Leadership driven Security Awareness focus
Level 4	Security Behavior Management ("The Human Firewall")	 Continuous training across a variety of delivery methods and audiences Integrated tools and resources to increase SA footprint Full organizational buy-in from top to bottom
Level 5	Sustainable Security Culture	 Programs that intentionally measures, shapes and reinforces the security culture Multiple methods of behavior-based encouragement Security values woven through fabric of entire organization



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Additional Resources



What is The Inside Man?

The Inside Man series started out as a challenge: 'is it possible to create a drama about information security that rivals anything seen on Netflix?'

The result was The Inside Man, Season 1, a twelve episode storyline, featuring Mark, a relatable anti-hero hacker who has been tasked by a sinister 'controller' to infiltrate a company and help bring it down. Like all the best-loved TV dramas, the key to success was a binge-worthy, gripping storyline with a cast of funny, heroic, resourceful, colorful and skilled characters, whose exploits just had to be reprised for a second and third season. The rest, as they say, is history. The Inside Man 'family' have now reunited for a fifth season that sees them taking on cyber threats in far-flung parts of the globe. All the adventure, drama and action show no signs of slowing anytime soon. Join us!

GET THE INSIDE SCOOP: https://www.knowbe4.com/inside-man-webinar-odw

THE INSIDE MAN SEASON SIX



Home Course





Being aware of cyber threats isn't just for the workplace. This module explores a wide range of topics from email phishing scams and social media attacks to mobile device safety and password security. Bring security home with you; learn how cybercriminals target your personal accounts and what measures you can take to protect your information and your family with the KnowBe4 Security Awareness for Home module.



Identify...

what security awareness is and why it's essential to your online safety



Understand...

how cybercriminals use common tactics to mislead and manipulate you



Learn...

what you can do to protect yourself and those closest to you from cyberattacks

Security Culture Report

2024 Security Culture Report See how your organization's security culture compares to organizations in your industry and region



NEW this year!

Expanded analysis for six global regions plus an in-depth worldwide overview



Scoring

The best and worst scoring industries



Security Culture

Trends over time and regional breakdowns of security culture around the world



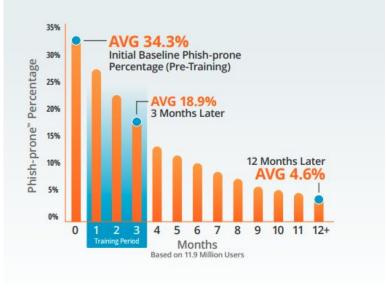
Best Practices

Improve your organization's security culture



Phishing by Industry Benchmarking - 2024







Phish Alert Benefits



- · Reinforces your organization's security culture
- Users can report suspicious emails with just one click
- Incident Response gets early phishing alerts from users, creating a network of "sensors"
- · Email is deleted from the user's inbox to prevent future exposure
- Easy deployment via .EXE file for Outlook, Google Workspace deployment for Gmail (Chrome) and manifest install for Microsoft 365

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THANK YOU!