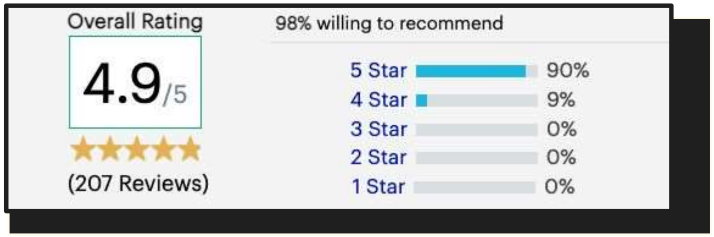
Judy's Learning

Help your customers meet compliance & prevent breaches due to human error

- **Animated Episodes:** 3-4 minutes long, released every month
- **Real Breaches:** Security awareness lessons based on real companies affected by significant breaches
- **Engaging:** Emotionally connects with your learners in the first scene of every episode
- **Hollywood Storytelling:** Each episode is written by a former writer of CSI: NY
- **Gamified Leaderboard:** Competition encourages engagement
- **Phishing Exercises:** For additional training and benchmarking
- **Data Reporting** - Provides user reporting to view training and completion rates

Gartner Insights

Judy's Learning



Overall Rating

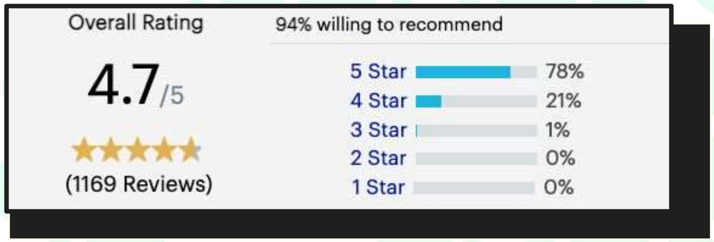
4.9/5

(207 Reviews)

98% willing to recommend

5 Star	90%
4 Star	9%
3 Star	0%
2 Star	0%
1 Star	0%

KnowBe4
Human error. Conquered.



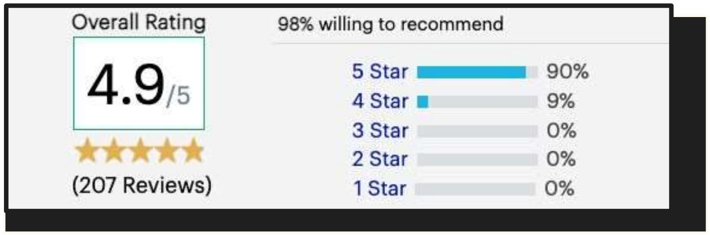
Overall Rating

4.7/5

(1169 Reviews)

94% willing to recommend

5 Star	78%
4 Star	21%
3 Star	1%
2 Star	0%
1 Star	0%



Overall Rating

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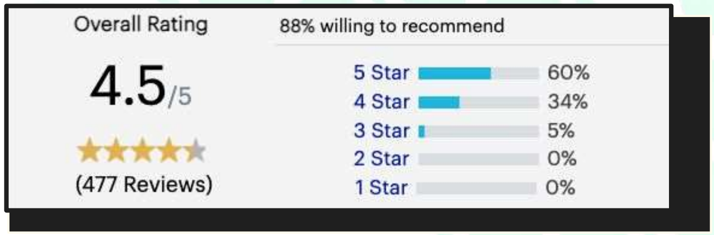
98% willing to recommend

5 Star	90%
4 Star	9%
3 Star	0%
2 Star	0%
1 Star	0%

proofpoint.



Overall Rating

4.5/5

(477 Reviews)

88% willing to recommend

5 Star	60%
4 Star	34%
3 Star	5%
2 Star	0%
1 Star	0%

Training Topics

Passphrase Protection

Ransomware

Malicious Insider Threats

Catphishing

2FA Bots

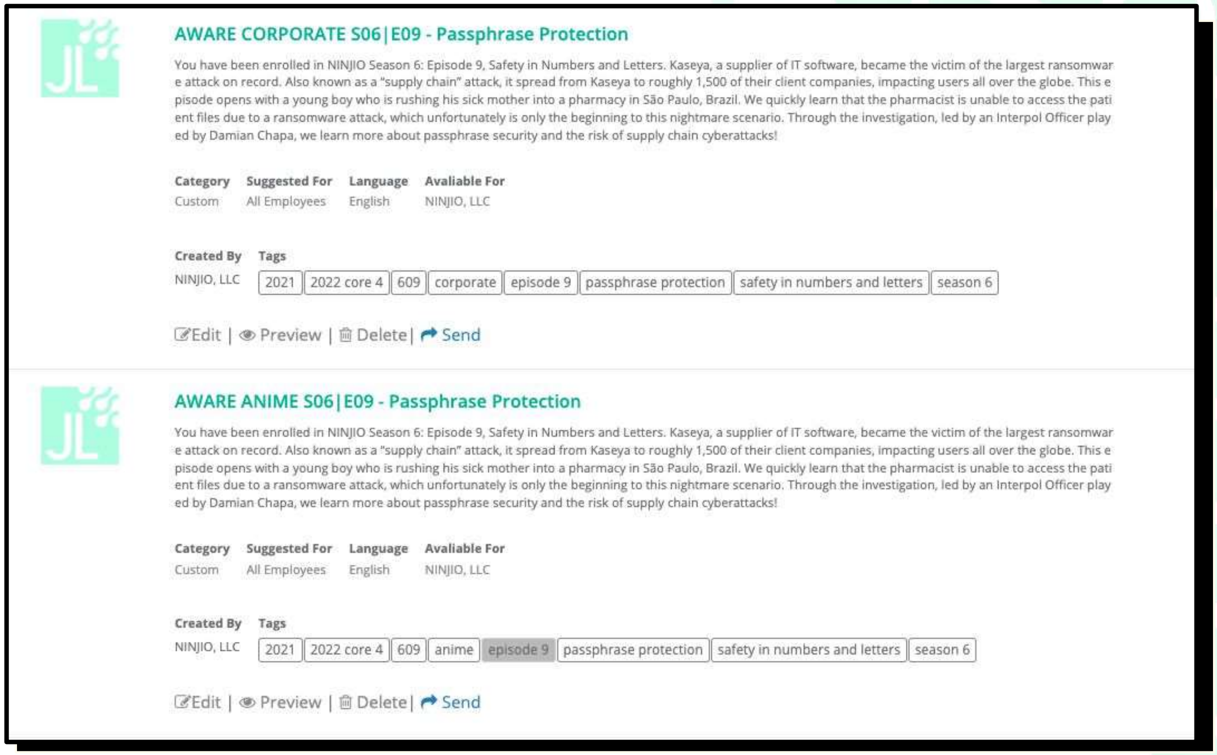
Malicious Apps

QR Code Phishing

Stored Document Integrity

Identity Protection

Episode Summary



AWARE CORPORATE S06|E09 - Passphrase Protection

You have been enrolled in NINJIO Season 6: Episode 9, Safety in Numbers and Letters. Kaseya, a supplier of IT software, became the victim of the largest ransomware attack on record. Also known as a "supply chain" attack, it spread from Kaseya to roughly 1,500 of their client companies, impacting users all over the globe. This episode opens with a young boy who is rushing his sick mother into a pharmacy in São Paulo, Brazil. We quickly learn that the pharmacist is unable to access the patient files due to a ransomware attack, which unfortunately is only the beginning to this nightmare scenario. Through the investigation, led by an Interpol Officer played by Damian Chapa, we learn more about passphrase security and the risk of supply chain cyberattacks!

Category	Suggested For	Language	Avaliable For
Custom	All Employees	English	NINJIO, LLC

Created By	Tags
NINJIO, LLC	2021 · 2022 core 4 · 609 · corporate · episode 9 · passphrase protection · safety in numbers and letters · season 6

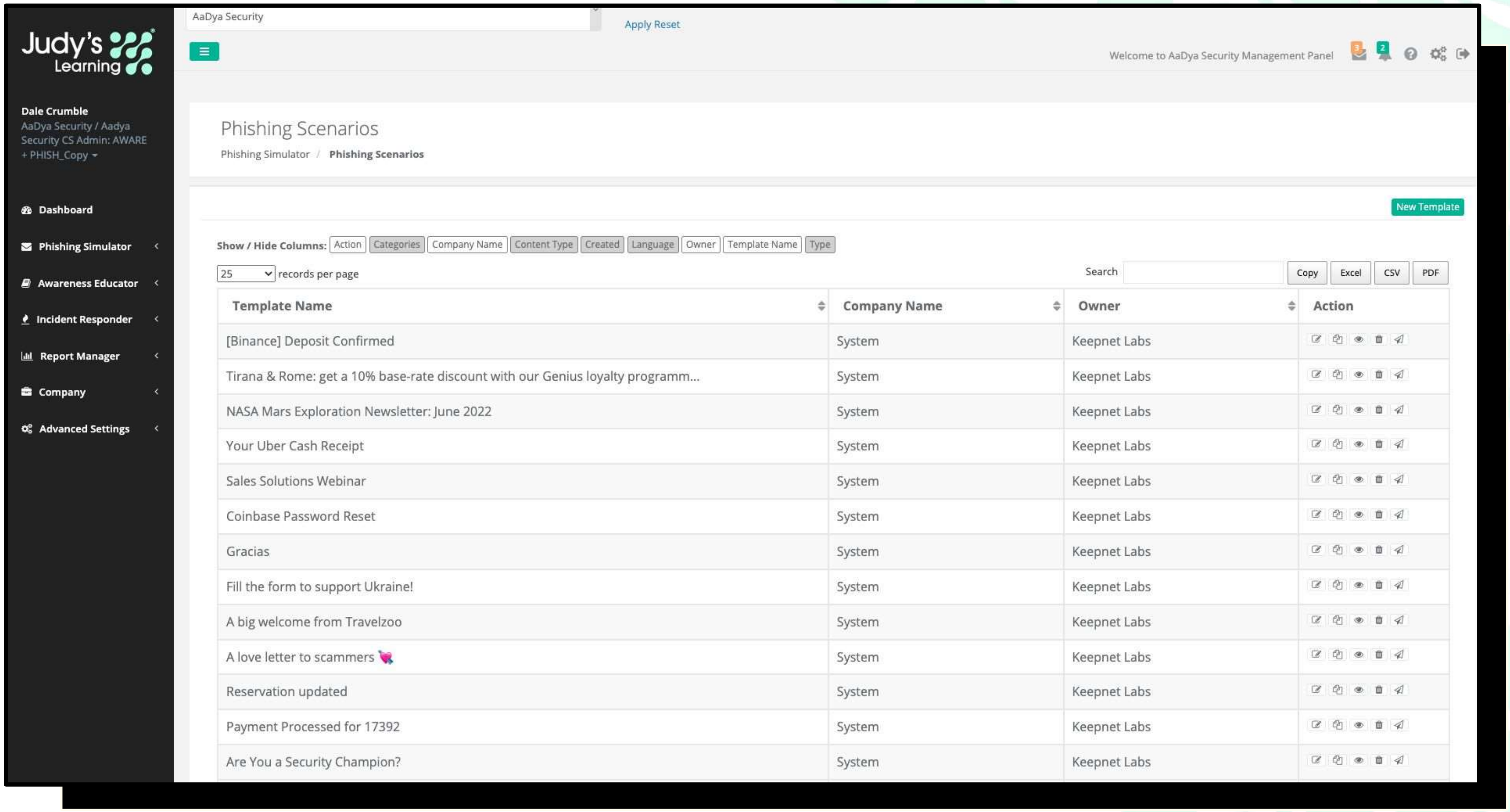
AWARE ANIME S06|E09 - Passphrase Protection

You have been enrolled in NINJIO Season 6: Episode 9, Safety in Numbers and Letters. Kaseya, a supplier of IT software, became the victim of the largest ransomware attack on record. Also known as a "supply chain" attack, it spread from Kaseya to roughly 1,500 of their client companies, impacting users all over the globe. This episode opens with a young boy who is rushing his sick mother into a pharmacy in São Paulo, Brazil. We quickly learn that the pharmacist is unable to access the patient files due to a ransomware attack, which unfortunately is only the beginning to this nightmare scenario. Through the investigation, led by an Interpol Officer played by Damian Chapa, we learn more about passphrase security and the risk of supply chain cyberattacks!

Category	Suggested For	Language	Avaliable For
Custom	All Employees	English	NINJIO, LLC

Created By	Tags
NINJIO, LLC	2021 · 2022 core 4 · 609 · anime · episode 9 · passphrase protection · safety in numbers and letters · season 6

Phishing Exercises

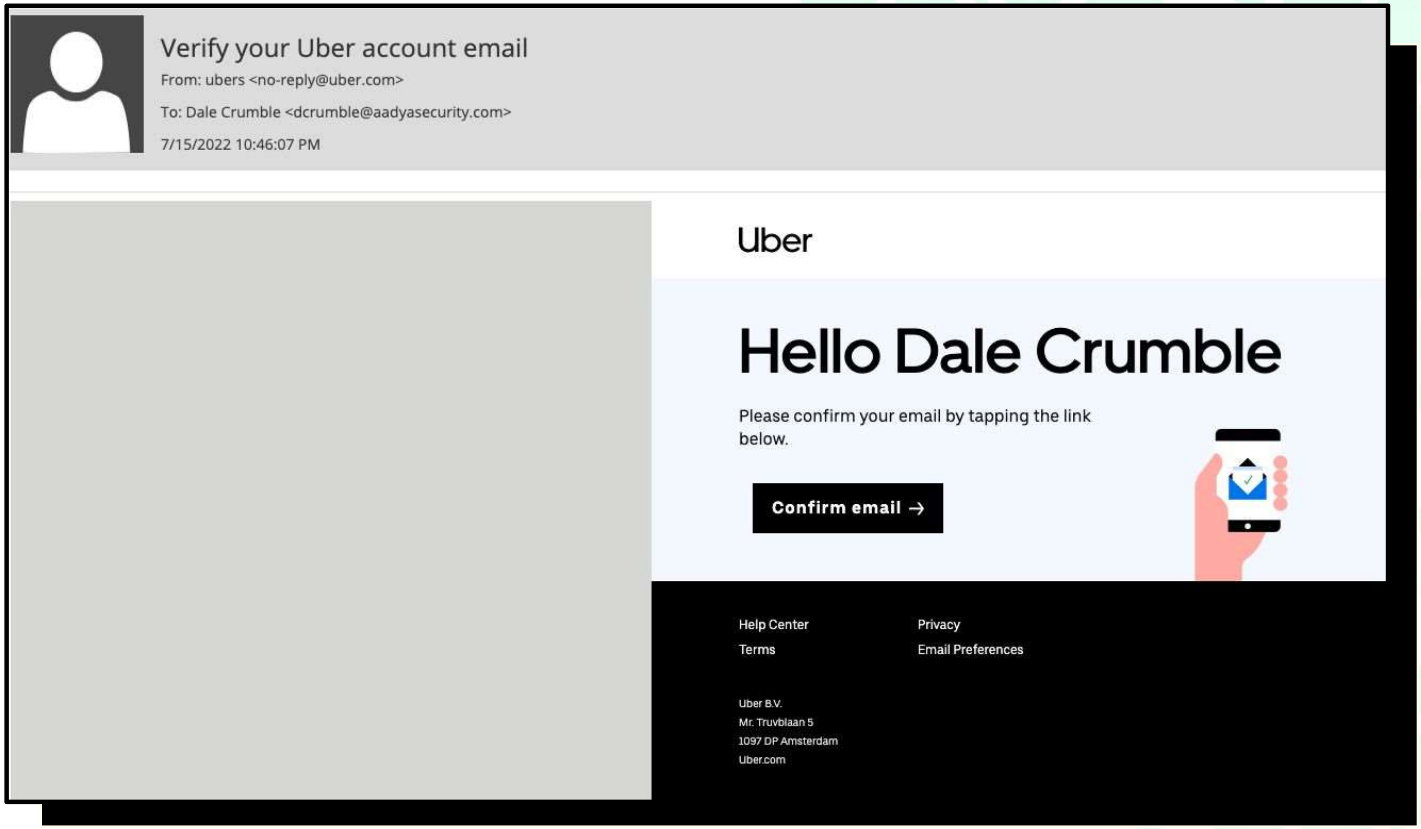


Phishing Scenarios

Phishing Simulator / **Phishing Scenarios**

Template Name	Company Name	Owner	Action
[Binance] Deposit Confirmed	System	Keepnet Labs	
Tirana & Rome: get a 10% base-rate discount with our Genius loyalty programm...	System	Keepnet Labs	
NASA Mars Exploration Newsletter: June 2022	System	Keepnet Labs	
Your Uber Cash Receipt	System	Keepnet Labs	
Sales Solutions Webinar	System	Keepnet Labs	
Coinbase Password Reset	System	Keepnet Labs	
Gracias	System	Keepnet Labs	
Fill the form to support Ukraine!	System	Keepnet Labs	
A big welcome from Travelzoo	System	Keepnet Labs	
A love letter to scammers 💘	System	Keepnet Labs	
Reservation updated	System	Keepnet Labs	
Payment Processed for 17392	System	Keepnet Labs	
Are You a Security Champion?	System	Keepnet Labs	

Phishing Exercises



Verify your Uber account email

From: ubers <no-reply@uber.com>

To: Dale Crumble <dcrumble@aadyasecurity.com>

7/15/2022 10:46:07 PM

Uber

Hello Dale Crumble

Please confirm your email by tapping the link below.

Confirm email →

Help Center

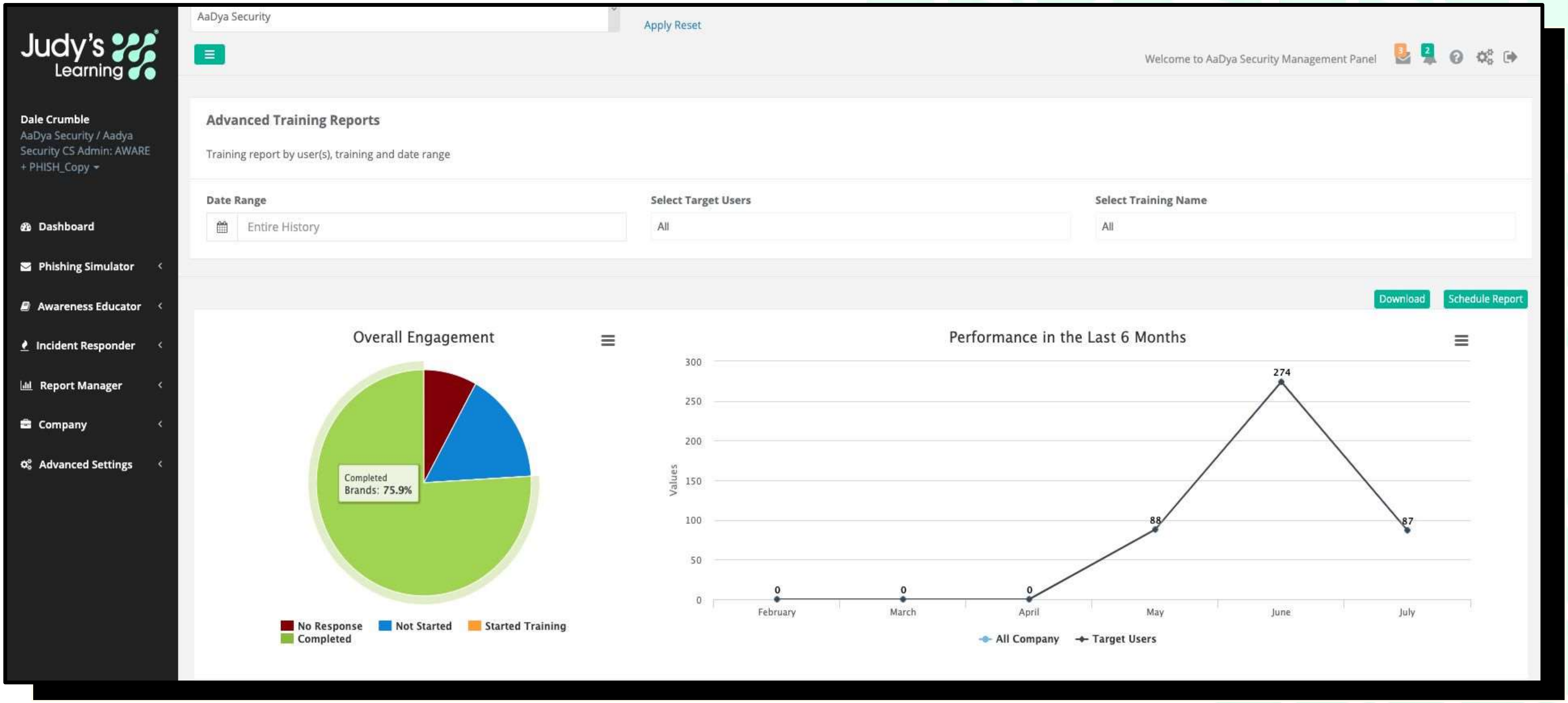
Terms

Privacy

Email Preferences

Uber B.V.
Mr. Truvblaan 5
1097 DP Amsterdam
Uber.com

Admin Dashboard



Advanced Training Reports

Training report by user(s), training and date range

Date Range: Entire History

Select Target Users: All

Select Training Name: All

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