

Learning Objectives





UNDERSTAND THE KEY FEATURES AND BENEFITS OF CY-NAPEA® CAT



EXPLAIN THE UNIQUE VALUE PROPOSITION (USP) OF CY-NAPEA® CAT



DEMONSTRATE HOW TO EFFECTIVELY HANDLE COMMON OBJECTIONS DURING CLIENT CONVERSATIONS.



APPLY DISCOVERY QUESTIONS

Learning Objectives



Introduction to
Cybersecurity
Awareness Training
(CAT)

Why You Need CAT

Challenges in Traditional Cybersecurity Awareness Solutions

Value Proposition and Benefits

Competitors and Common Objections

Overview

- Cy-Napea® Cybersecurity
 Awareness Training (CAT) is an interactive training program designed to educate employees on cybersecurity threats.
- CAT educates end-users on phishing, malware, and social engineering attacks.





Key Components of SAT



Online Training

Employees can complete these lessons at their own pace.



Phishing Exercises

Safely test employees on their ability to recognize phishing threats.



Simulated Attacks

Replicate real-world attacks to help employees respond effectively.



On-demand Resources

Quick access to information and training materials



What is the Purpose of Cybersecurity Awareness Training?

Protects sensitive data, helps employees recognize and avoid cyber threats, and promotes a security-first mindset.



Reducing Human Error

The Weakest Link in Cybersecurity

- **Human error** is responsible for over 90% of cybersecurity incidents.
- Cybersecurity Awareness Training (CAT) educates employees to recognize phishing, malware, and other social engineering attacks.
- Regular training reduces the risk of costly breaches caused by human mistakes.



Building a Cybersecurity Culture

- Cybersecurity Awareness
 Training helps system
 administrators create a
 security-first mindset among employees.
- Security culture reduces risky behaviors such as falling for phishing scams or weak password practices.
- Employees become active defenders, recognizing and reporting threats early.



Meeting Cyber Insurance Requirements

 Many cyber insurance providers now require proof of regular security awareness training.

 Non-compliance can lead to reduced coverage or denied claims in the event of a breach.

 CAT empowers companies to meet insurance requirements and enhancing their security knowledge.





Unique Value Proposition (UVP)

• Integrated Solution

 Seamlessly integrates with existing Cy-Napea® solutions, offering unified management of backup, security, and awareness training.

• Low Total Cost of Ownership

• Minimal setup and no upfront costs.

• Simplified Phishing Campaigns

• Easily create, customize, and automate phishing simulations.

Real-Time Reporting

 Provides detailed insights into training progress and phishing test results, improving accountability.





annual Training Level 1 Aug 19, 2024

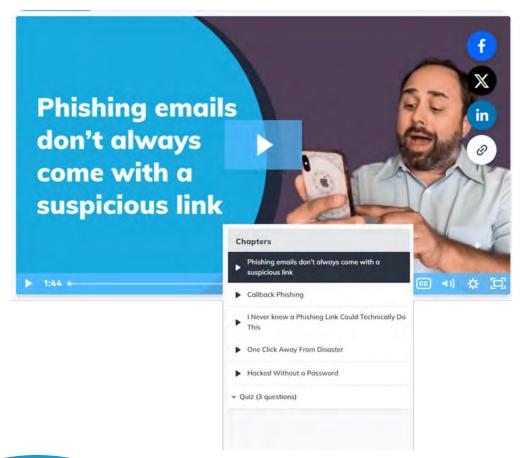
Completed
In Progress
In Progress
Overdue

Completed
O
Learners: 7 Assignment: All users
Output
Days to Complete: 30 Videos: 18

Quizzes: 3

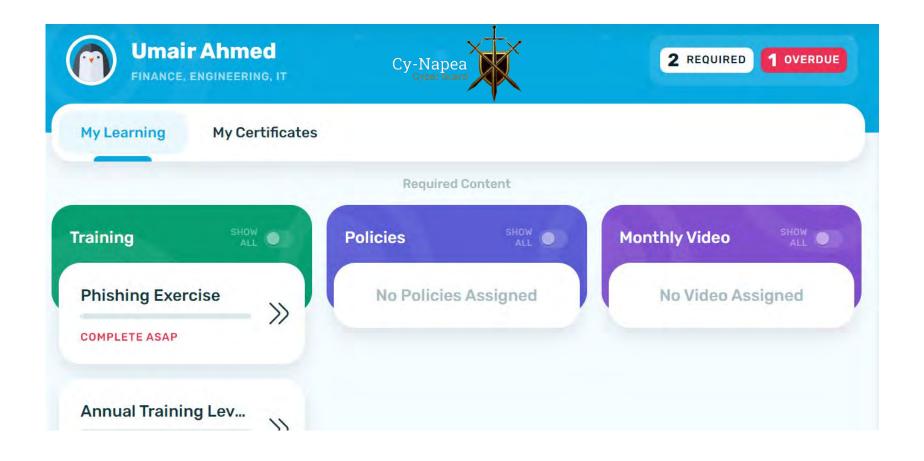
Real-Time Reporting and Insights

- Track training completion rates and identify gaps in client security awareness.
- Receive automated reminders to encourage users to complete training.
- Provide detailed reporting to clients on their employees' performance and progress.



Fresh, Engaging Content

- Cy-Napea® CAT delivers fresh, relevant content, avoiding outdated, dull training.
- Employees engage with short,
 bite-sized lessons that are easy to complete.
- Memorable stories and examples keep learners engaged and help them retain key security knowledge.



Simple UI and Digestible Content

- A **clean, intuitive interface**, accessible on mobile, makes it easy for employees to navigate and complete training anywhere.
- The content is designed to be straightforward and easy to follow, covering key topics efficiently.
- **Frequent feedback** from employees ensures continuous improvement in the training experience.

Gamification of Training





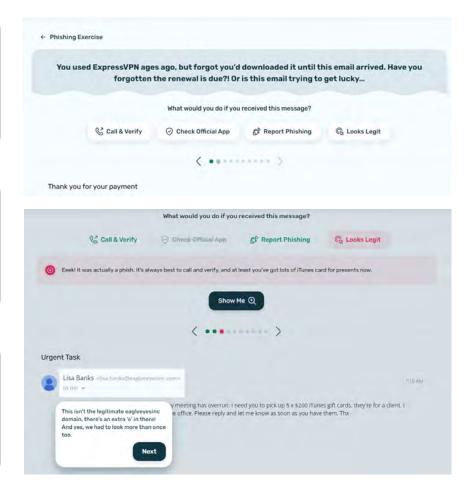
Gamified training keeps employees engaged while learning to handle threats.



Real-world scenarios allow employees to **actively practice** their skills in a safe environment.



Gamification ensures employees **retain critical knowledge** about phishing and security threats.





Phishing Simulations

- Customizable phishing simulations that system administrators can automate delivering straight to employees' inbox.
- Employees learn to recognize phishing attempts in a safe, controlled environment.



X

Does this email seem suspicious?



How to detect a phishing email? >>

Competitor Comparison

• Limited multi-tenant capabilities; harder to scale.

Key Challenges

- High cost of ownership with complex deployment.
- Lacks integration with security products, requiring additional tools for management.



proofpoint.



Competitor Comparison





KnowBe4

Limited multi-tenant capabilities; harder to scale.



Arctic Wolf

High cost of ownership with complex deployment.

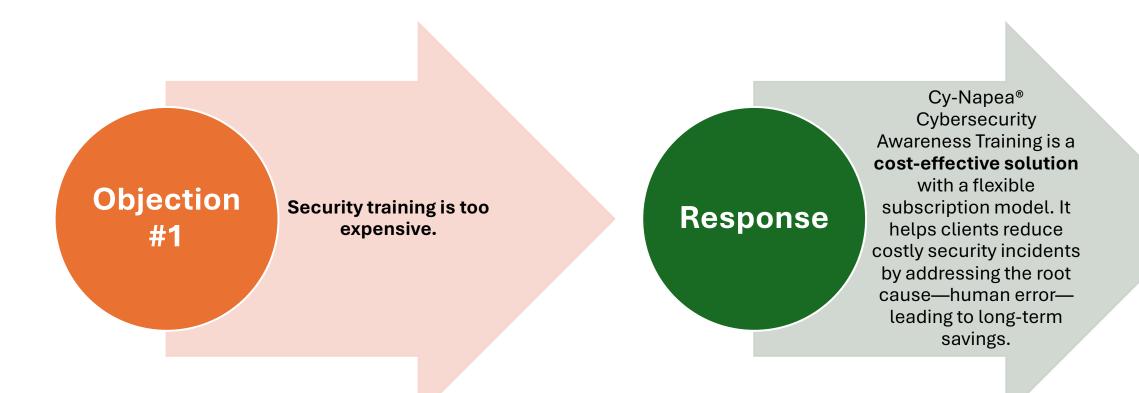


Proofpoint

Lacks integration with security products, requiring additional tools for management.

Cost Concern





Cost Concern





We already use another Cybersecurity Awareness Training provider.



That's great! However,
Cy-Napea® CAT provides
unique benefits, like
integration with CyNapea® Cyber Protect
Cloud, which
streamlines security
management for clients
by combining security
training with backup and
endpoint protection in a
unified platform.

Cost Concern



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My employess don't need this kind of training.

Response

Over 90% of cyber incidents are caused by human error. Security awareness training is critical to reducing these risks, and Cy-Napea® CAT helps meet compliance and insurance requirements, protecting clients from potential breaches.

Cybersecurity Awerness Training

Powered by Cy-Napea®

