

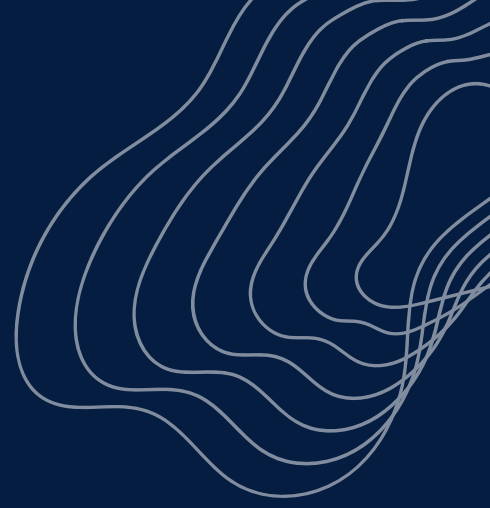
# THE ULTIMATE CYBERSECURITY AWARENESS CHECKLIST ✓

---

A practical guide for HR and L&D managers to plan, implement, and measure cybersecurity awareness programs that protect their workforce and organization.



# Table of Contents



Introduction	03
Phishing & Scams	04
Passwords & MFA	05
Email & Messaging	06
Web & Downloads	07
Work Devices	08
Mobile & Remote	09
Data & Privacy	10
Malware & Ransomware	11
Physical Security	12
Social Media & Reputation	13
Conlusion	14

# Introduction

## Why Cybersecurity Awareness Training Matters?

Cybersecurity incidents often start with a simple human mistake: a clicked phishing link, a reused password, or a mishandled file. This checklist helps you design or evaluate your cybersecurity awareness training by focusing on the core concerns that employees should understand and manage in their daily work.

This checklist is designed for HR, L&D professionals, compliance officers, and team managers who are responsible for planning, buying, or implementing cybersecurity training programs. Use it to review your current training content, identify gaps, and ensure critical risks are properly addressed.



### **Disclaimer:**

The information provided in this eBook is intended for educational purposes and general guidance only.



# Phishing & Scams

- Covers how well people recognize and mentally flag deceptive messages.

## List of checklist items

---

- ☐ **Phishing email basics**  
Recognizes that emails can be fabricated to steal logins, money, or information.
- ☐ **Red flags in messages**  
Notices odd senders, tone, links, and requests that don't feel right.
- ☐ **Suspicious links and attachments**  
Treats links and attachments as potentially risky, not automatically harmless.
- ☐ **Fake login pages**  
Understands that sign-in pages can be cloned to capture credentials.
- ☐ **Urgent or “authority” scams**  
Sees urgent requests “from the boss” or “from a bank” as something to verify, not obey blindly.
- ☐ **Phone/SMS scams (vishing & smishing)**  
Views calls and texts asking for codes, passwords, or payments as suspicious.
- ☐ **Reporting suspicious messages**  
Treats strange messages as something to report, not just delete and forget.

# Passwords & MFA

- Focuses on how people think about securing accounts and logins.

## List of checklist items

---

- ☐ Strong password/passphrase requirement  
Accepts that short or simple passwords are easy to guess or crack.
- ☐ No password reuse  
Understands that reusing one password lets a single breach unlock multiple accounts.
- ☐ No password sharing  
Recognizes that shared passwords hide accountability and invite misuse.
- ☐ Secure password storage  
Sees passwords left in notes, chats, or documents as exposed secrets.
- ☐ Password manager usage  
Views a well-protected password vault as safer than scattered, ad-hoc storage.
- ☐ MFA requirement for key systems  
Accepts a second factor as a crucial barrier when passwords leak.
- ☐ Access changes over time  
Accepts that credentials and access levels should change when roles, projects, or employment status change.

# Email & Messaging

- Covers everyday communication behaviors that can leak data or create openings.

## List of checklist items

---

- ☐ **Checking recipients before sending**  
Understands that one wrong address can expose sensitive information.
- ☐ **Handling sensitive information**  
Recognizes that some details are too sensitive for casual email or chat.
- ☐ **Misdirected email as an incident**  
Treats sending data to the wrong person as a security event, not a minor typo.
- ☐ **Forwarding externally**  
Realizes that forwarding threads can reveal old attachments and hidden context.
- ☐ **Use of chat/collaboration platforms**  
Does not treat internal chat as a safe place for passwords or confidential data.
- ☐ **Reporting messaging errors or concerns**  
Views misdirected or suspicious messages as issues that should be raised promptly.
- ☐ **Managing attachments carefully**  
Shares only necessary files, checks attachments before sending, and avoids spreading outdated or unnecessary data.

# Web & Downloads

- Covers awareness of online risks from sites, content, and downloads.

## List of checklist items

---

- ☐ Recognizing risky websites  
Accepts that some websites exist primarily to trick visitors or deliver malware.
- ☐ Blocked sites and categories  
Understands that blocked categories signal higher risk, not just inconvenience.
- ☐ Approved download sources  
Trusts official stores and company channels over random download buttons.
- ☐ Pop-ups and fake alerts  
Treats sudden “you’re infected” or “update now” pop-ups as traps.
- ☐ Official update channels only  
Recognizes fake update prompts as a common way to install malicious software.
- ☐ Browser extension rules  
Sees extensions as powerful components that can spy, steal, or alter content.
- ☐ Personal browsing boundaries  
Understands that certain browsing habits greatly increase exposure to infection.

# Work Devices

- Covers physical and digital habits around company laptops and desktops.

## List of checklist items

---

- ☐ Locking screens when away  
Accepts that an unlocked workstation is essentially open access to all its data.
- ☐ Automatic screen lock  
Treats timeouts as a safety net rather than an obstacle to productivity.
- ☐ Physical care and storage  
Recognizes that a stolen device often includes saved files and credentials.
- ☐ Allowing updates to install  
Understands that postponing updates leaves known holes open for attackers.
- ☐ Approved software only  
Sees unapproved tools as potential carriers of malware or backdoors.
- ☐ USB/removable media usage  
Treats unknown or free USB drives as suspicious, not convenient.
- ☐ Reporting unusual device behavior  
Views persistent crashes or strange pop-ups as possible signs of compromise.



# Mobile & Remote

- Covers risks that appear when work happens on the move or outside the office.

## List of checklist items

---

- ☐ Locking mobile devices  
Recognizes that an unlocked phone or tablet exposes email and work apps.
- ☐ Use of personal devices (BYOD)  
Understands that personal devices can become weak links if left unsecured.
- ☐ Approved work apps/profiles  
Accepts that only vetted apps and managed profiles should handle work data.
- ☐ VPN use for remote access  
Sees that open connections on untrusted networks expose traffic to others.
- ☐ Public Wi-Fi precautions  
Treats free Wi-Fi as a place where someone might watch or alter connections.
- ☐ Handling work documents at home  
Recognizes that printed files and notes at home can be misplaced or read by others.
- ☐ Lost or stolen devices  
Understands that each missing laptop or phone represents a potential breach.

# Data & Privacy

- Covers how sensitive, personal, and business-critical information is perceived.

## List of checklist items

---

- ☐ What counts as sensitive/personal data  
Recognizes that everyday records like names, IDs, histories, have real value to attackers.
- ☐ Data classification basics  
Understands some information is low impact if exposed, while other types are highly damaging.
- ☐ Storage in approved systems  
Sees random folders, local drives, or ad-hoc locations as weak places to store critical data.
- ☐ Sharing only with authorized recipients  
Accepts that giving access “to everyone” increases the chance of misuse.
- ☐ No copying to personal systems  
Understands moving work data to personal accounts or devices breaks protection controls.
- ☐ Printing and document handling  
Treats printed pages as sensitive objects that can be lost, copied, or photographed.
- ☐ Retention and deletion overview  
Recognizes that keeping data indefinitely increases damage if a breach occurs.

# Malware & Ransomware

- Covers understanding of malicious software and its impact on systems and data.

## List of checklist items

---

- ☐ What malware is at a high level  
Understands that malicious software can spy, steal, disrupt, or silently alter systems.
- ☐ Common infection routes  
Recognizes that one unsafe click, download, or USB can compromise a device.
- ☐ Signs something may be wrong  
Interprets unusual behavior, slowness, pop-ups, crashes, as possible intrusion.
- ☐ Basics of ransomware  
Understands that ransomware encrypts files and demands payment to unlock them.
- ☐ Data theft before encryption  
Realizes that attackers often steal copies of data before locking systems.
- ☐ Spread across systems  
Accepts that a single infected machine can rapidly affect many others.
- ☐ Need for quick escalation  
Recognizes that delayed response allows malware to deepen and widen its impact.

# Physical Security

- Covers how physical access is viewed as part of cybersecurity.

## List of checklist items

---

- ☐ **Badge and key responsibilities**  
Understands that misplaced or borrowed access devices can turn outsiders into insiders.
- ☐ **Tailgating prevention**  
Recognizes that letting unknown people follow through secure doors is a real risk.
- ☐ **Visitor registration and escort**  
Sees untracked visitors as blind spots inside controlled areas.
- ☐ **Clean desk standard**  
Accepts that visible papers and devices can be read, photographed, or taken.
- ☐ **Locked storage for sensitive documents**  
Understands that unlocked cabinets or boxes invite unauthorized browsing.
- ☐ **Secure printer behavior**  
Treats uncollected printouts as exposed information, not harmless leftovers.
- ☐ **Lost badge/key reporting**  
Recognizes that failing to report lost access items extends the opportunity for misuse.

# Social Media & Reputation

- Covers awareness of how online activity can expose the organization or its data.

## List of checklist items

---

- ☐ Guidelines for sharing about work  
Recognizes that casual updates can reveal sensitive clients, projects, or internal details.
- ☐ Restrictions on photos and screenshots  
Understands that visible screens, badges, and documents in photos can leak information.
- ☐ Posting locations and travel  
Sees real-time location or travel posts as useful intelligence for targeting.
- ☐ Handling contact requests from unknown people  
Treats unexpected “friendly” approaches as potential reconnaissance or scam attempts.
- ☐ Use of official company accounts  
Accepts that posts from corporate channels carry high impact and must be tightly controlled.
- ☐ Common social media scam patterns  
Recognizes fake support, malicious links, and too-good-to-be-true offers as threat vehicles.
- ☐ Reporting impersonation or online issues  
Views fake profiles and hostile activity as risks that should be escalated quickly.



# Conlusion

## 01.

### **A Guide, Not a Rulebook**

Use this checklist as a starting point to review training content, not as a rigid security rulebook.

## 02.

### **Customize for Your Organization**

Adapt each item to your industry, risk level, size, culture, and tech stack so it reflects your real threats and tools.

## 03.

### **Make Cybersecurity Practically Relevant**

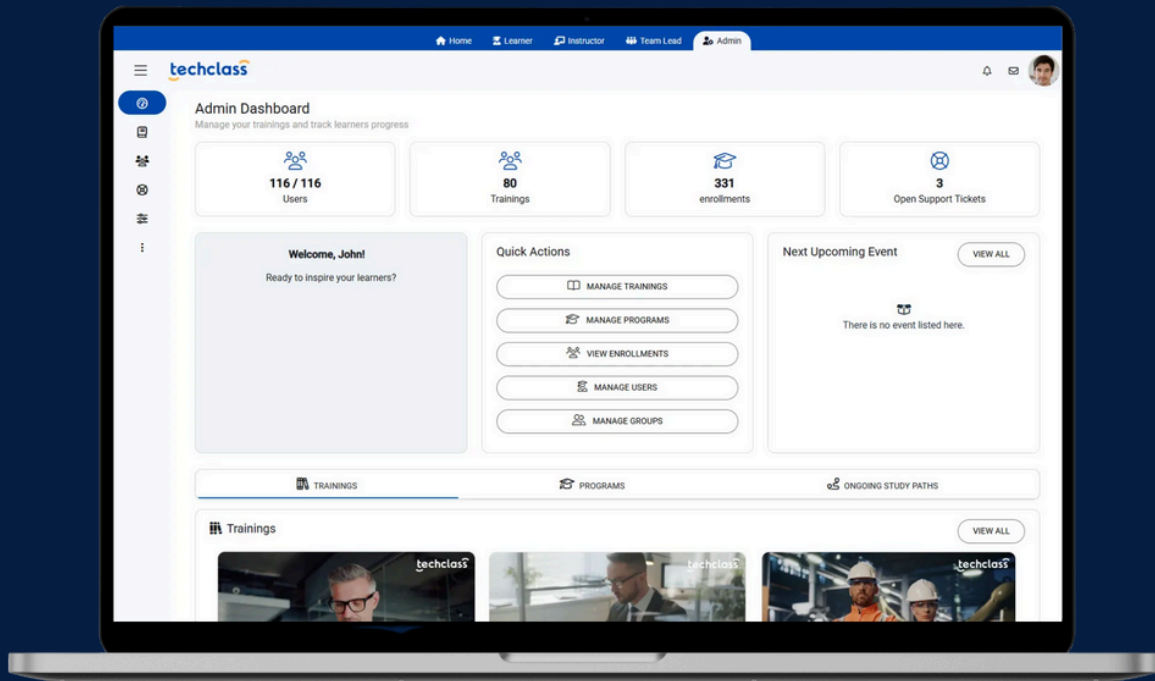
Anchor topics in real tasks, systems, and decisions so people clearly see how these cyber risks show up in their day-to-day work and why their behavior matters.

Accelerate Your Workforce Development

# Book Your Free Demo Session

**BOOK NOW**

[techclass.com/demo](https://techclass.com/demo)



**#1 All-in-One**  
Employee Onboarding  
and Training Platform



[sales@techclass.com](mailto:sales@techclass.com)