

Using Email Templates to Elevate Your Phishing Simulation Training

We will commence shortly...



# Phriendly Phishing

**Special Guests:** 



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### Have a Question?







- Anatomy of a Scam
  - Purpose of branded templates
  - Purpose and how to use tag management
- Tips & Tricks for creating an email template
  - Optimise the mobile experience (100% widths)
  - Manipulate tables and individual cells
  - Using liquid code to create sophisticated and variable emails
- Resources to support crafting your phishing templates



#### Have a Question?





- How do scams work?
- What makes an effective SCAM email?
- What are branded templates, and why would you use them?



Have a Question?

# The Anatomy of a SCAM

Most scams follow the same pattern and once you understand this, the tricks of the scammer become easier to spot.



# 1. The Approach

### **Convincing & Persuasive!**

When scammers approach you it will always come with a **story** designed to make you believe a **lie**.

The scammer will pretend to be something they are not, a government official, an expert investor, a lottery official or even a romantic admirer.



# The Anatomy of a SCAM

Some scams don't need to hack computers, they focus on hacking humans.



# 2. A Scammer's Toolkit



They use your personal details to make you believe you have **dealt with them before** and make the **scam appear legitimate.** 



Scammers love to create a sense of **urgency**, so you don't have time to think things through and react on emotions rather than logic.



A scam can have all the hallmarks of a **real business** using high quality graphics with technical industry jargon.



They play with your **emotions** by using the **excitement** of a win, the promise of everlasting **love**, garnering **sympathy** for an unfortunate accident, eliciting **guilt** about not helping or causing **anxiety** and **fear** of a fine or an arrest.



Similarly, they use high pressure sales tactics saying it is a limited offer, prices will rise, or the market will move; anything to get you to think the opportunity will be lost.

# The Anatomy of a Phishing Email

Phriendly Phishing aims to educate with empathy. We train, not trick.



# 1. Convincing <u>Sender</u> information

 Using personalisation and advanced variables can make this FAR harder to detect for lowerlevel learners.



### 2. Compelling Subject lines

- They use personal details to make victims believe they have dealt with them before and make the scam appear legitimate.
- They play with your emotions by using the excitement of a win, the promise of everlasting love, sympathy for an unfortunate accident, guilt about not helping or anxiety and fear of arrest or a fine. All play on a sense of urgency.

### 3. Convincing email Content

- Does the content elicit an emotion?
- Is it personalised?
- What demographic of learner is likely to click on this email?

# Branded Templates



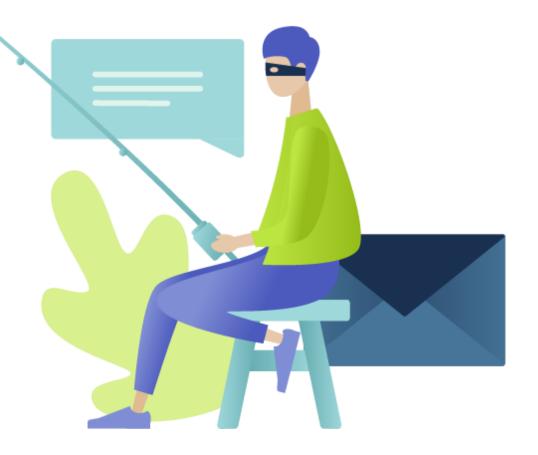
#### **Credibility and Familiarity**

- Leverage the trust of an existing organisation/relationship with the end-user
- Use personal details to make victims believe you have dealt with them before and make the scam appear legitimate
- We use logos and brand identities to achieve this

### Legality

Admins need to accept the Terms and Conditions for branded templates before they are unlocked on the Phriendly Phishing platform.

\*You can filter on Unbranded to view only unbranded templates



# Branded Templates



#### **Top Performing Branded Emails (CTR):**

- Kiwibank Visa statement 71%
- TechSmith Gift Card 01 63%
- UK Law Firm Notification 63%
- Amazon Sign-In 62%
- Kathmandu NZ Sustainability-Clearance Sale 61%
- Microsoft account password change 58%
- Australia Post Review 57%

#### **AVERAGE BRANDED CTR 62%**

#### **Top Performing Non-Branded Emails (CTR):**

- Traffic Infringement Notice V2 73%
- Smoking Area Update 36%
- Appreciate the Help 35%
- Leave Application 35%
- Payroll Instruction Example 35%
- Upcoming Training 35%
- Change In Parking 35%

**AVERAGE BRANDED CTR 37%** 

CTR = Click-Through Rate

How is a template's Click-Through-Rate (CTR) calculated?

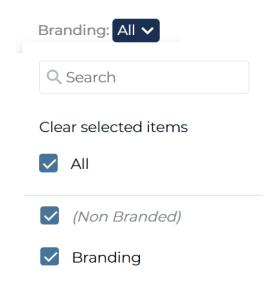
Total number of sends divided by the number of first unique clicks\* eq: 100 sends, 10 individuals click = 10% CTR

\*individuals may click on the link several times, but CTR calculates on the 'first click'

# Tag Management



Filtering Branded emails



Filtering Emails based on Themes:

Themes: All V
Q Search
Clear selected items
✓ All
(Blanks)
Accident
Accomodation
Account





- Optimise the mobile experience (100% widths)
- Manipulate tables and individual cells
- Using liquid code to create sophisticated and variable emails
- HTML resources to support crafting your template creation



Have a Question?

# Demo Time!



### Optimising the mobile experience

Using 100% width for tables and 85% width for content cells.

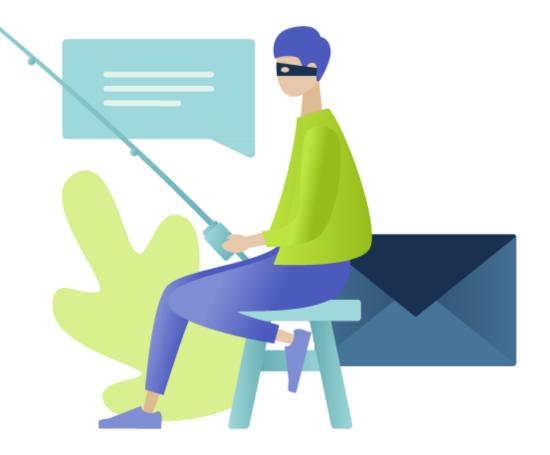
## **Editing Tables/Cells**

Editing individual Table and Cell properties

### **Liquid Code Variables**

Adding variables for targeting learners at scale (admins with sub-zones, take note!)

\*more coming soon to a platform near you



# Resources Support you in crafting your phishing templates



### HTML:

- Learn HTML with W3schools.com
  - HTML Table Sizes
  - Padding & Spacing
  - HTML Responsive
  - Dynamic sizing template will be made available to you in your zone's Email Template Drafts

#### **Liquid Code Variables:**

Coming soon

#### **Branded Newsletters**

A starting point for your branded templates: <u>Milled.com</u> is a search engine for email newsletters





**Questions?** 

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