

**Private Information** 

Ex: Social Media password

# **Don't Get Scammed!**

**Public Information** 

Ex: Social Media username

## Warm Up:

With a partner or on your own, separate TYPES of information about yourself into the two categories: Public Information (like a social media username) and Private Information (like a social media password).

<b>Definitions:</b> Fill in the blanks for the definitions provi	ded.
	on that can be used to an individual's with other information that is linked or linkable to a
Identity Theft: All types of crime in which someon personal data in some way that involves	·
Phishing: Tricking individuals into disclosing trustworthy entity in an	by claiming to be a by claiming to be a communication (e.g., internet web sites).
Quick Check-In: What is one tip from the video for a	voiding the "bait" in a phishing scam?





## **Common Signs of a Phishing Scam:**

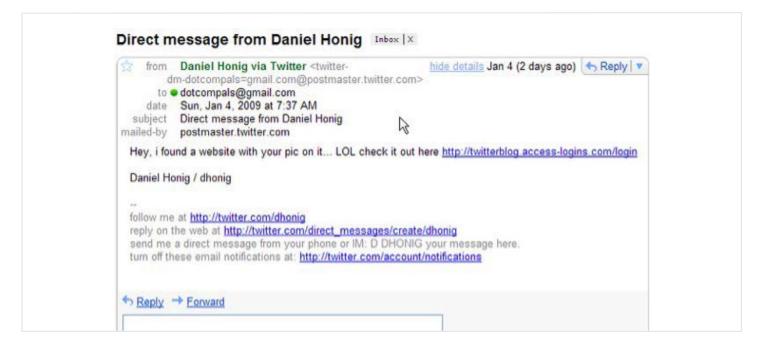
- 1. An unfamiliar greeting
- 2. Grammar errors and misspelled words
- 3. Email addresses and domain names that don't match
- 4. Unusual content or request
- 5. Urgency "Act Now", "Immediate Action Required", etc.

**Practice:** Pretend you are writing an email to an online user (but you are a scammer, phishing for information). Use AT LEAST two of the common signs above in your email to the user – remember, the goal is to be very convincing! Make the recipient take the bait!





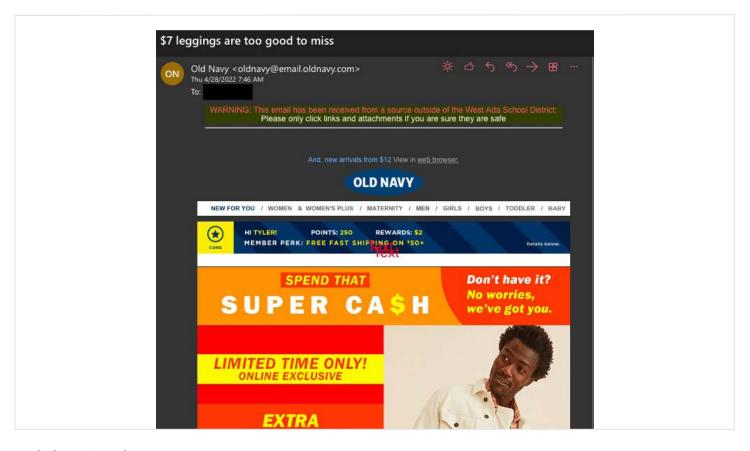
**Part One:** For each example, circle as many "Red Flags" (signs of a Phishing Scam) as you can. When you're done circling, explain in the provided spaces why each sign was a "Red Flag." Then determine if the Email is Trustworthy or not. **NOTE:** If you could not find any Red Flags, the example might be Trustworthy.



**Red Flags Found** 



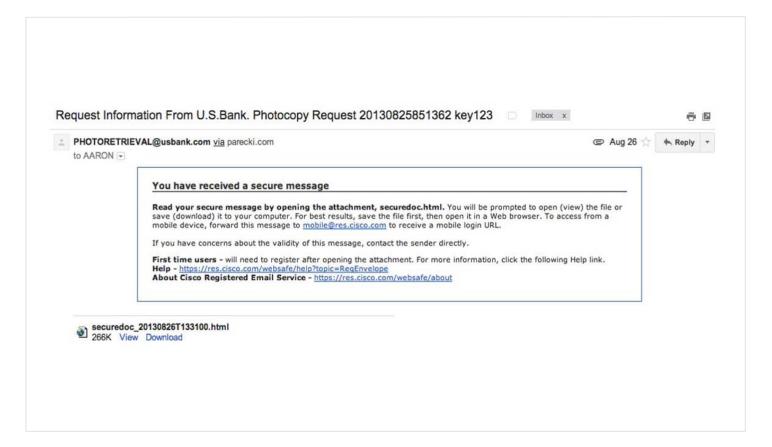




**Red Flags Found** 



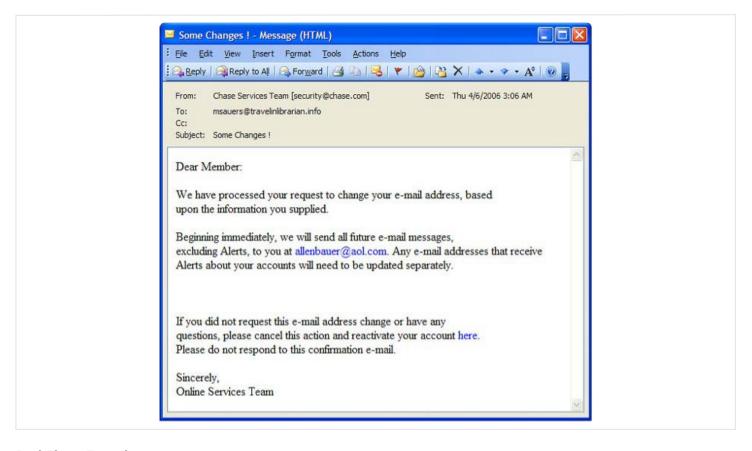




**Red Flags Found** 



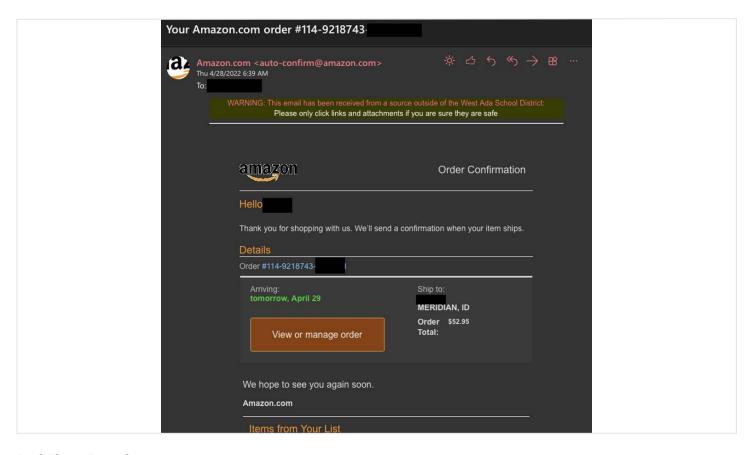




**Red Flags Found** 







**Red Flags Found** 





**Part Two:** Apply the same test to your actual emails. Open your school or personal email inbox. Identify 3 emails in your inbox at random and apply the "Catching a Phish" process to each one.

Email #1	Subject:	
Red Flags	Found	Is This Email Trustworthy? Explain.
Email #2	Subject:	
Red Flags		Is This Email Trustworthy? Explain.
Red Flags		Is This Email Trustworthy? Explain.





#### **Exit Ticket**

Choose one of the following questions to answer (complete sentences) in final reflection of the activity.

- What is the difference between private and public information?
- · What is phishing, and what are the common signs of a phishing scam?
- · Could you identify the trustworthiness of an email?

