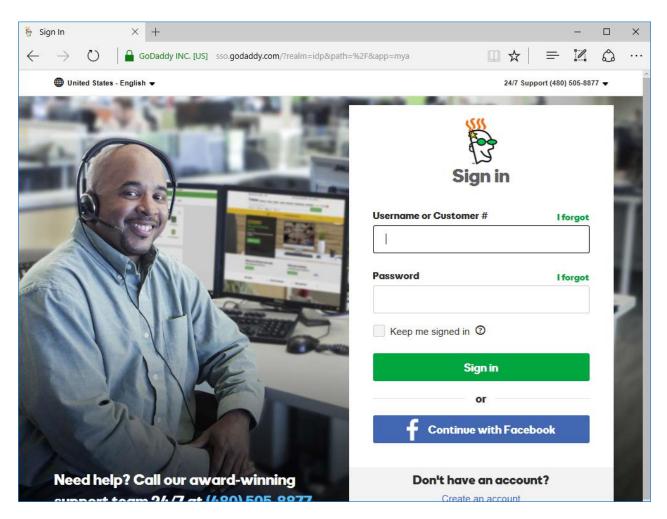


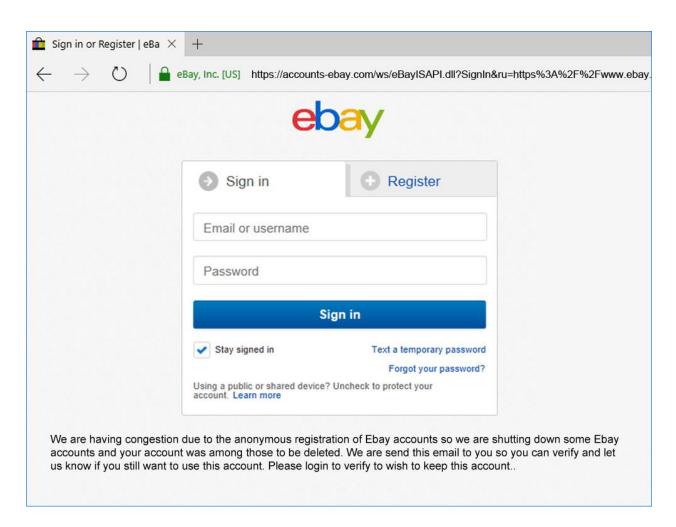
Introduction

A favorite tactic of cybercriminals is to lure victims to malicious websites which masquerade as legitimate websites, with the intent of getting them to reveal sensitive information such as usernames, passwords and credit card details.

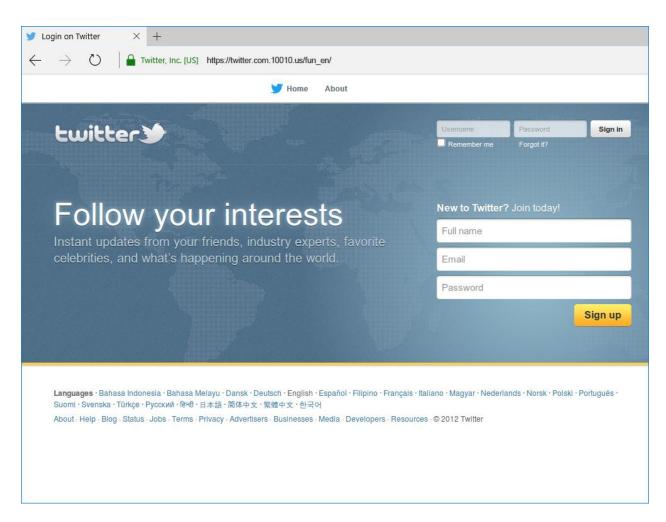
Think you've got what it takes to identify a malicious website?



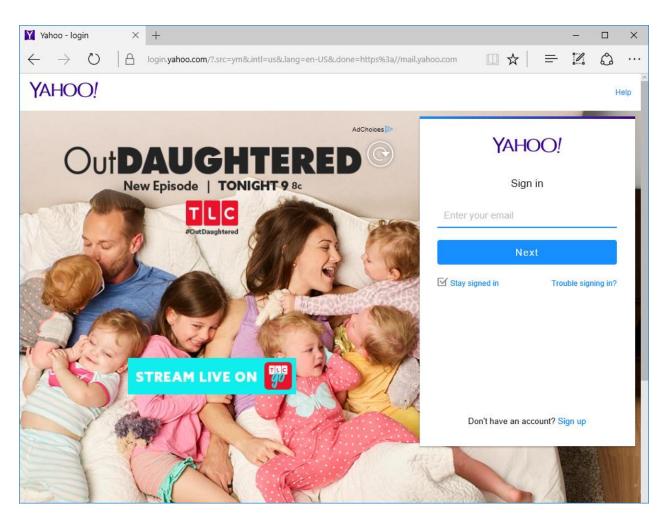
Real Phish



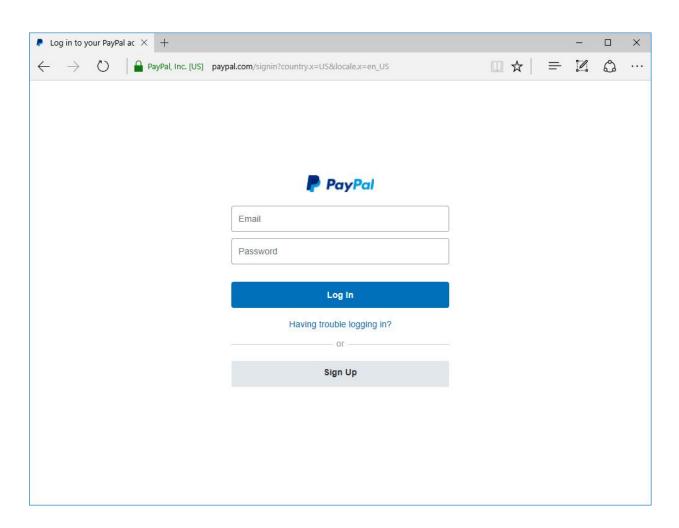
Real Phish



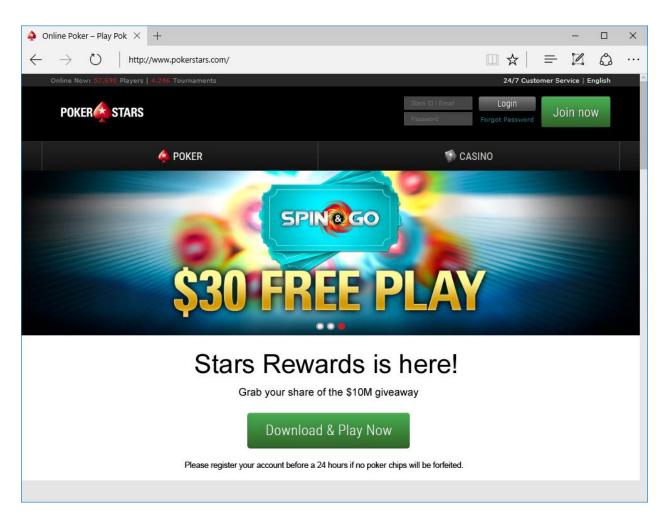
Real Phish



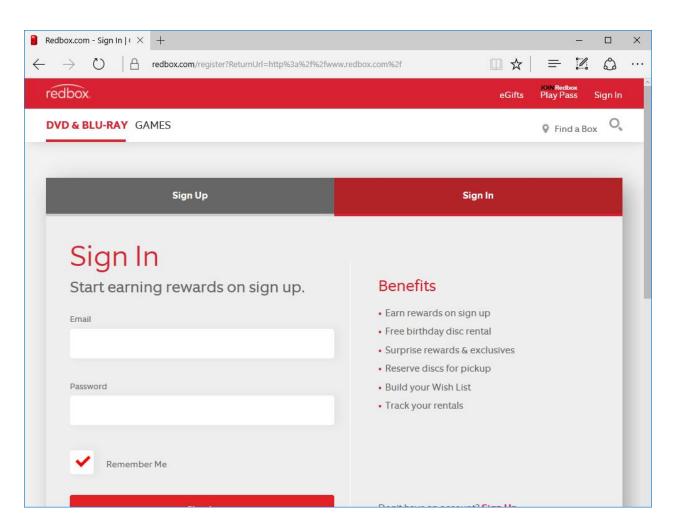
Real Phish



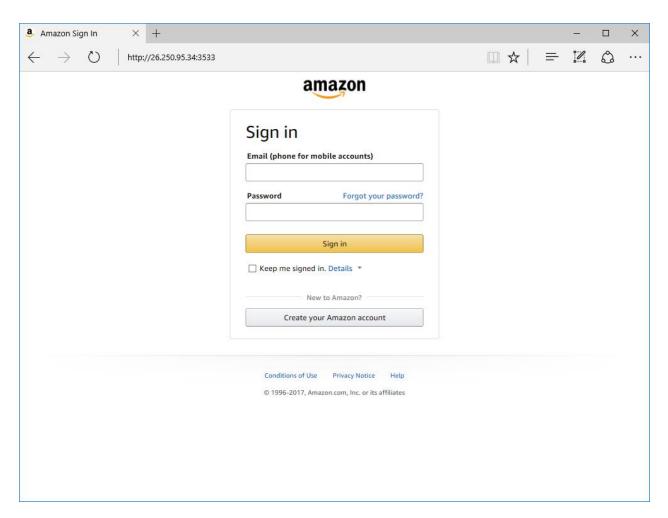
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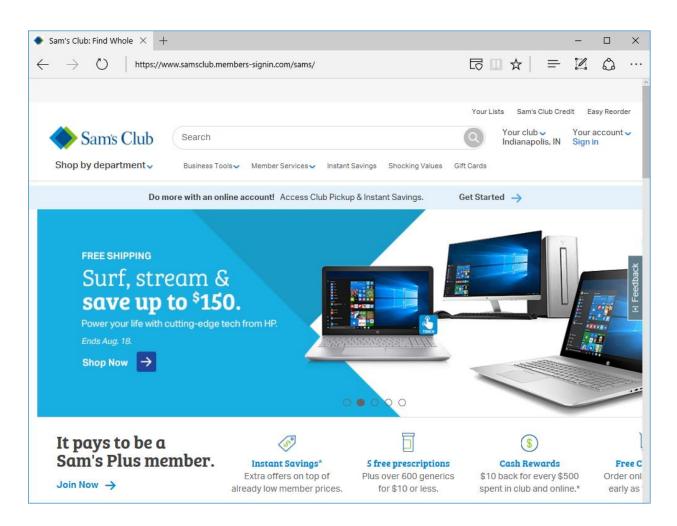
Real Phish



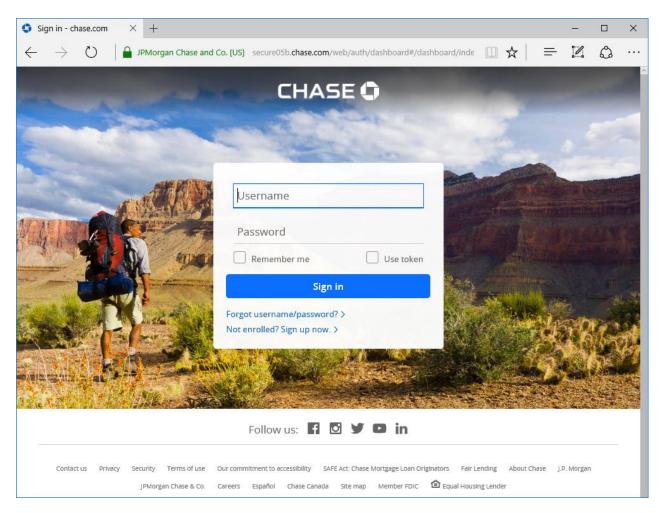
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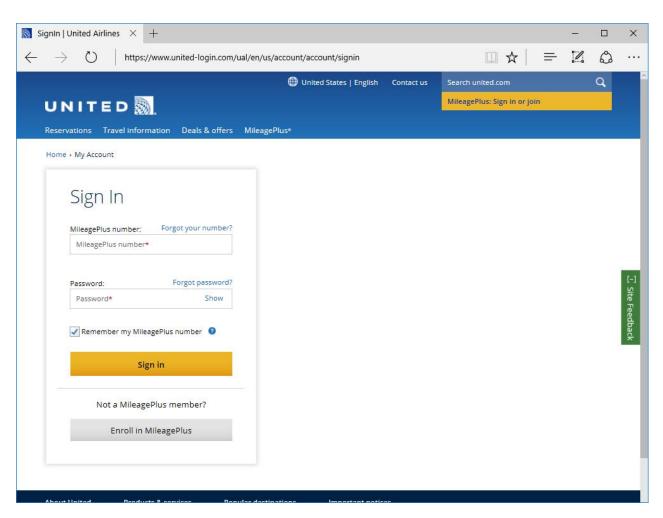
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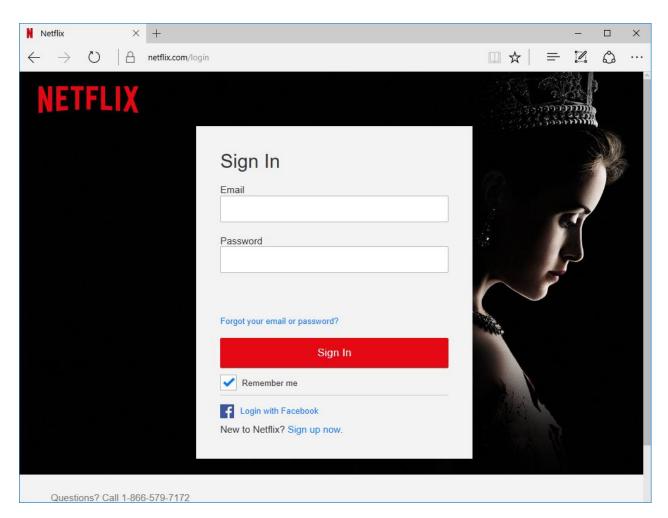
Real Phish



Real Phish



Real Phish



Real Phish

Congratulations! You finished the test!

One quick question before proceeding to the answers...

Would you to see how susceptible your employees are to an actual, real-world phishing attack involving simulated phishing emails?

Yes No

Total Correct: of 12

↑ Click on any item above to see an explanation. ↑

(After reviewing your test score and answers, visit the last page of this PDF to sign-up for a Free Phishing Simulation.)

>> Special Offer: Free Phishing Simulation. <<

All the technology in the world can't save you from the weakest link in your IT security: Human users.

- We'll test an unlimited number of users' susceptibility to phishing ploys.
- Customize the phishing email template based on your environment.
- Create a realistic-looking clone of a legitimate website to test how easy it is to fool your users.
- Show users which red flags they missed, or a 404 page.
- We'll send a detailed report which shows users, timestamps, opens, click-throughs, logins, downloads, etc.

Sign-up for Free Phishing