

Workshop Slides

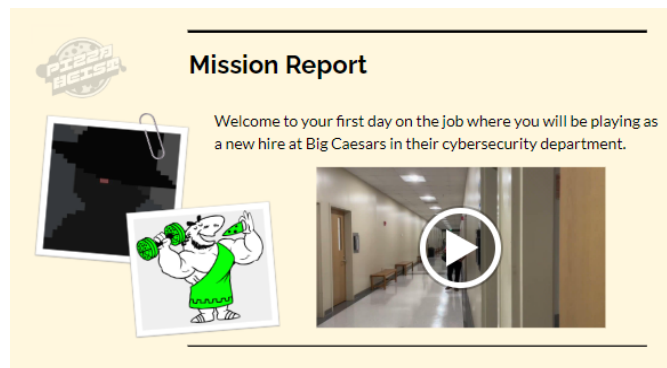
Instructions

Introduction of Workshop

- Start by Introducing the topics being discussed in this workshop, can skip the Technology of mention the technology if needed



- Talk about the context of the game, and show the game trailer
 - Context: You're a new hired agent working for a pizza company, protecting the secret pizza formula from the competitors' enemy hacker.



- You can mention the TAP program and the objective goals or skip it.

Password Security:

- Explain why the user needs a secure password, what makes it secure, and how to keep it secure.
 - Can engage with the user by mentioning if any of them have a universal password, and play to trick them if they are

willing to expose information about their password. Then correct them about not sharing any information about their password to anyone.



The slide is titled "Password Security" and features a "PIZZA BOTS" logo in the top left. It includes a green checkmark icon and a photo of a notepad with a paperclip. The content is organized into four sections: "Why do you need a secure password?", "What makes a secure password?", "How to keep it secure?", and a list of "Unsecure Passwords" and "Secure Passwords".

Password Security

Why do you need a secure password?

- Identity Theft
- Sensitive Information
 - Full name, birthday, home address, etc.

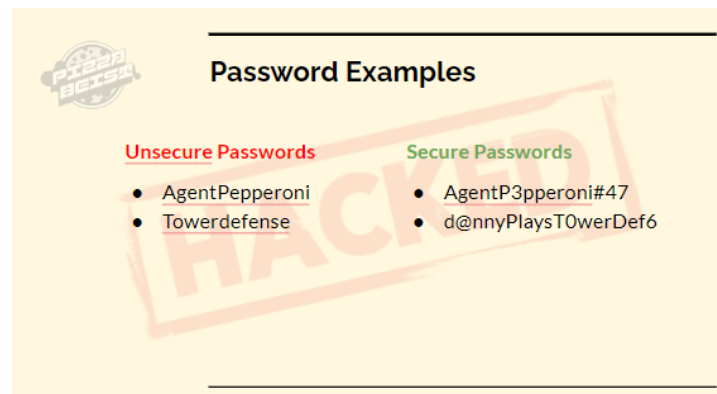
What makes a secure password?

- Using a combination of uppercase and lowercase letters, numbers, and symbols
- At least 12 characters
- Avoid using common dictionary words, names, and personal information

How to keep it secure?

- Don't share it with friends or family
- Never send a password via email, instant message, or any other forms of communication that is not secure
- Use a unique password for different accounts

- Show the Password Examples given:
 - Engage with the audience by having them come up with some or to rewrite an unsecure password to a secure one.



The slide is titled "Password Examples" and features a "PIZZA BOTS" logo in the top left. It includes a large, stylized "HACKED" stamp in the background. The content is organized into two columns: "Unsecure Passwords" and "Secure Passwords".

Password Examples

Unsecure Passwords

- AgentPepperoni
- Towerdefense

Secure Passwords

- AgentP3pperoni#47
- d@nnyPlaysT0werDef6

- Finish this section by talking about how it's implemented in the game.
 - The user can give themselves a username, it can be anything their information doesn't get saved.
 - They must then enter a satisfied password that will give them access to the game. The game will indicate what need to be met in order to enter

Phishing:

- Explain what phishing is to the audience.



Phishing

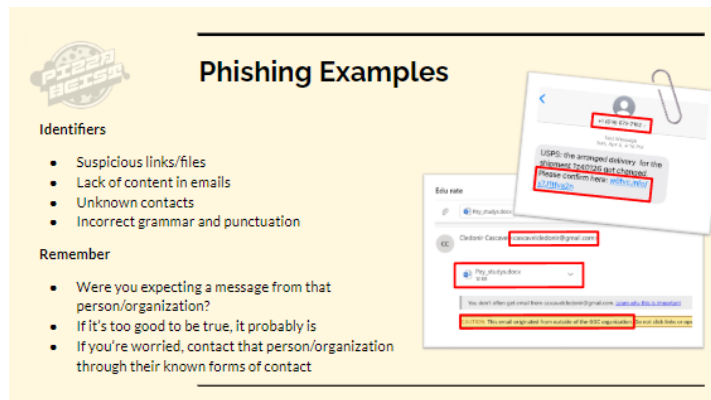
Fish? No, Phish!!

- When hackers impersonate reputable companies in order to steal data and sensitive information
- Most commonly found in emails, suspicious websites, phone calls/texts

The sneakiest way to steal your data, install malware, or just mess around with you and do damage!

SCAM ALERT

- Talk about how to identify a phishing exploit, and to be careful and cautious about the message being sent.
 - Ask the audience if they ever receive something similar to a phishing text or email.



Phishing Examples

Identifiers

- Suspicious links/files
- Lack of content in emails
- Unknown contacts
- Incorrect grammar and punctuation

Remember

- Were you expecting a message from that person/organization?
- If it's too good to be true, it probably is
- If you're worried, contact that person/organization through their known forms of contact

USPS: We've arranged delivery for the upcoming holiday and changes. Please confirm here: [phish.usps.com](#)

Order: [phish@amazon.com](#)

My Amazon

You don't often get emails from outside the USPS organization. Please click here to verify this email originated from outside of the USPS organization. Do not click links or open attachments.

- Play a minigame on this slide Show both and ask for which one is the Fake URL link.



Spot The Difference: Find the **FAKE URL**

[www.amazOn.com](#) OR [www.amazon.com](#)

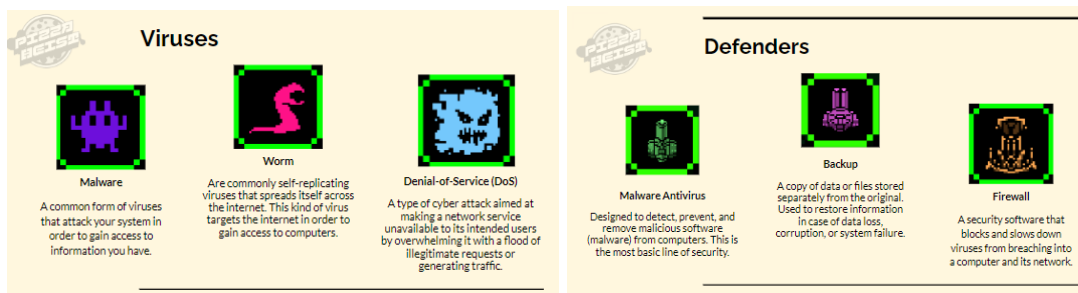
[www.steamcommunity.com](#) OR [www.steamconnnunity.com](#)

[www.roblox.com](#) OR [www.roboIox.com](#)

- Finish this section by mentioning how they will play through the Phishing game.
 - They will be going through an email sorting game. The user will play and figure out if the game is a phishing link or a real link

Virus & Anti-Virus:

- Explain what are Viruses and what are Anti-Virus.
 - Can mention a past experience or ask if anyone has encountered one before.
- Talk about the different types or major viruses and anti-virus that will also be seen in this game.



- Finish off this section that goes over how it's implemented in our game.
 - To explain virus and anti-virus, we implemented a Tower Defense style of game. Goal is to prevent it from reaching the end.

Final Section: Game Walkthrough:

- This is just to go over each indicator of the game, GUI or the game and what it does or needs to do.
- Show them the link to the game or itch.io and let the audience just experience the game.