



Incident handler's journal

Date: September 20, 2024	Entry: #2
Description	An employee received an email with a password-protected spreadsheet attachment, and the password was included in the email. After downloading the file and entering the password, the employee unknowingly triggered a malicious payload, which was executed on their computer.
Tool(s) used	<ul style="list-style-type: none">• VirusTotal• Pyramid of Pain
The 5 W's	<ul style="list-style-type: none">• Who: A malicious actor• What: An unauthorized executable file• When: About 1:10 p.m.• Where: At a financial services company• Why: The employee was tricked into executing a malicious file delivered through a phishing email, leading to a security breach.
Additional notes	<ul style="list-style-type: none">- Should the company consider terminating the employee for their involvement in the security breach?- What preventive measures and protocols should the company implement to mitigate the risk of similar attacks in the future?
