



# Incident handler's journal

## Instructions

As you continue through this course, you may use this template to record your findings after completing an activity or to take notes on what you've learned about a specific tool or concept. You can also use this journal as a way to log the key takeaways about the different cybersecurity tools or concepts you encounter in this course.

<b>Date:</b> 01/02/2025	<b>Entry:</b> #3
Description	Financial services company has reached out to cybersecurity professionals to help with phishing alerts about a suspicious file being downloaded on an employee's computer. After investigating the email attachment file's hash, cybersecurity professionals see that the attachment has already been verified malicious.
Tool(s) used	
The 5 W's	<ul style="list-style-type: none"><li>• <b>Who:</b> Financial Services Company</li><li>• <b>What:</b> Suspicious file → attachment file's hash =malicious</li><li>• <b>Where:</b> Email (phishing)</li><li>• <b>When:</b> From: Def Communications &lt;76tguyhh6tgftrt7tg.su&gt; &lt;114.114.114.114&gt; Sent: Wednesday, July 20, 2022 09:30:14 AM To: &lt;hr@inergy.com&gt; &lt;176.157.125.93&gt; Subject: Re: Infrastructure Egnieer role</li><li>• <b>Why:</b>phing -cyberattack using social engineering techniques trying to exploit current employees to benefit their malicious actions</li></ul>
Additional notes	Furthermore, the alert severity is reported as medium. With these findings, I chose to escalate this ticket to a level-two SOC analyst to take further action as the playbook states.