



Incident handler's journal

By: [cammi.sec](#)

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| Date: July 7, 2025 | Entry: 001 |
| Description | A small U.S. health care clinic received a ransomware attack on Tuesday at approximately 9am, where they had all the company's files encrypted by an organized group of unethical hackers, asking for a large amount of money to provide the decryption key. Business operations shut down because employees were unable to access the files and software needed to do their job. |
| Tool(s) used | n/a |
| The 5 W's | <p>Capture the 5 W's of an incident.</p> <ul style="list-style-type: none">• Who caused the incident? An organized group of unethical hackers• What happened? Phishing emails were sent to several employees with a malicious attachment. After gaining access, the group encrypted all the company's files.• When did the incident occur? On Tuesday morning, around 9am.• Where did the incident happen? At a small health care clinic in the U.S.• Why did the incident happen? The cause of the security incident was a phishing email that contained a malicious attachment. It happened due to lack of employee experience in recognizing malicious and fake emails. Also, if an IDS was implemented, it could have been avoided. |
| Additional notes | To avoid future breaches, it's important to provide proper cybersecurity training for all employees, and implement tools to help identify and block suspicious emails. |