An employee within your organization in the USA banking industry received an email with a seemingly innocent attachment from an unknown source. the file was called "AKIRA.EXE" Curious, the employee opened the attachment, which contained a malicious payload. This malware spread through the employee's computer and subsequently infected several other machines within your organization's network. What will your response be?

Date:	Entry:
Record the date	04.04.24
of the journal	
entry.	
Description	A description of the AKIRA apt cyber attack on south-africa state owned bank.
Tool(s) used	Alien vault, Google search
The 5 W's	Capture the 5 W's of an incident.
	Who - An untrained employee, AKIRA ransomware group.
	What - Phishing led to ransomware
	• When - 13.3.23
	Where - Pretoria, South-Africa
	Why - On the 13.3.23, 14:00, an employee from the banks pressed a link
	that led to a download of a malicious file to the bank's computer.
	Consequently, the malware infected more computers in the bank. All
	the computer got locked, and a ransomware message appeared on the
	screens.
Additional notes	The employee didn't go through cyber training routinely.
	What is AKIRA.EXE:
	https://www.sentinelone.com/blog/inside-the-mind-of-a-cyber-attacker-tactic
	s-techniques-and-procedures-ttps-every-security-practitioner-should-know/