Play Book for Cat & Box

Project

Student: Ismail Yasin

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Lighthouse Labs

**Table of Contents**

Introduction………………………………………………………………………………………………………………………………….……Page 3  
Flowchart… ....Page 3  
Letter template 1… …..Page4  
Letter Template 2… ….Page 4  
References… .….Page5

**Introduction:**

The primary objective of this playbook is to exactly craft an incident response or plan tailored specifically for Cat & Box that specialized producing cardboards. The purpose of this playbook is to notify the shift and production manager and the firm CEO about key incidents that occur both at work and outside of it, so that they can be notified in the event of an emergency.

**Flowchart for Box Manufacturing systems:**

**If you can’t see text in the Boxes please find below link for clear picture.**

**Letter template to client**

Ismail Yasin  
Security Analyst   
Toronto, Ontario  
M6M 5AAA

Cat Security Specialist   
Keel 456 Avens   
Toronto,Ontario   
M2R 4X2

03.02.2024

Dear Cat,

I am reaching out to share with you a comprehensive flowchart that outlines the steps to be taken in the event of a brute force attack to Box Manufacturing systems.

This flowchart has been a crucial component to security protocol, continuously evolving to meet NIST Incident Response Framework.

If you have any questions or require clarification on any aspect of the flowchart, do not hesitate to reach out at this email: Ismail@tech.com

Best regards,

Ismail Yasin

**Letter 2 Template**

Ismail Yasin  
Security Analyst   
Toronto, Ontario  
M6M 5AAA

Mr. Mark   
External MSSP & SOC Security Oversight   
Haflix 345 Ajax,Ontario   
MT2 3454

Dear Mark,

This flowchart explains the procedures to take during a brute force attack at Box Manufacturing. I hope this information is helpful to you as a specialist, as it has been updated.

As everyone at External MSSP & SOC Security Oversight has helped our company we would like for these instructions to be reviewed and to propose any necessary changes. For assistance, please contact me at this address or via email: Ismail@tech.com

Best regards,  
Ismail Yasin

References:

Federal government cybersecurity incident and vulnerability ... - cisa. (n.d.). <https://www.cisa.gov/sites/default/files/publications/Federal_Government_Cybersecurity_Incident_and_Vulnerability_Response_Playbooks_508C.pdf>.

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*Online flowchart maker*. Lucidchart. (n.d.). https://www.lucidchart.com/pages/landing/flowchart-software