

Complete



Incident Response Team



Print/Save Analysis

Continue >

Once you click on the "Continue" button you will not be able to change the team's choice.

If you need to make a change use the buttons at the bottom.

< Update Staffing Model

< Update Structure Model

< Update Team availability

< Update Team's workday

< Update Role requirements

Decision-making

email

Attack Vectors & Impact

Productivity	Less than 1% of systems; less than 1% of workforce	More than 1% workforce but less than 10% of systems	More than 1% systems but less than 10% of workforce	More than 10% of systems; more than 10% of workforce	N/A
Widespread	Minimal	Moderate	High	None	N/A
Commonality	Commonly Seen	Occasionally happens	Rare	Never	N/A
Damage	Minimal	Moderate	High		N/A
Affected Parties	Less than 1% of systems; less than 1% of workforce	More than 1% workforce, but less than 10% of systems	More than 1% systems but less than 10% of workforce	More than 10% of systems; more than 10% of workforce	N/A
Business Impact	Minimal	Moderate	High		N/A

After you complete your selection of choices for this table, please click "continue" to advance to the next section. All decisions are final and you can Not go back to modify them, after advancing

Continue >

Complete



Attack Vectors & Impact

Attack Vector	Severity	Score	Priority Guideline	Score
Attrition	Severity	0	Severity High: Loss of a major service	12
External/Removable Media	Severity	0		
Web	Severity	0	Initial action	Containment Goal
Email	Severity	12		
Impersonation	Severity	0	Immediately	<24 Hours
Improper usage	Severity	0		
Loss or theft of equipment	Severity	0		
Other	Severity	0		

Print/Save Analysis

Continue >

Decision-making



Checklist

Attack Vectors & Impact

Choose Y/N

Write your comments

First person to observe incident at LOCATION follows local emergency procedures and notifies the IRT and/or building security of incident.

No

No, the user comments to a colleague with more technical expertise

The IRT assembles, investigates the incident and severity using the "Impact table".

Yes

Yes, in the email analysis

The IRT determines the SOP to be activated.

No

Not yet

Continue >

Choose Y/N

Write your comments

The POC launches a notification process to all functional department heads.

The POC launches a notification process to third-party if it's needed.

The POC launches a notification process to Law enforcement agency if it's needed.

Continue >

 Print/Save Analysis

Open the file "Company policy" and answer the next questions


Company policy

Choose Y/N

Write your comments

The users incur in any violation of the company's policy?

The policy was enough or complete to prevent the incidents described in the scenario?

Continue >



The IT department has developed some standard operation procedures (Playbooks) that your team has adopted.

Read the SOP's

Assign the SOP adequate to respond to the incident



Remote Access Trojan (RAT)



Phishing



Denial-of-Service (DoS)

Denial-of-Service DoS

No Assign

Phishing

Assign

RAT

No Assign



Print/Save Analysis

Continue

