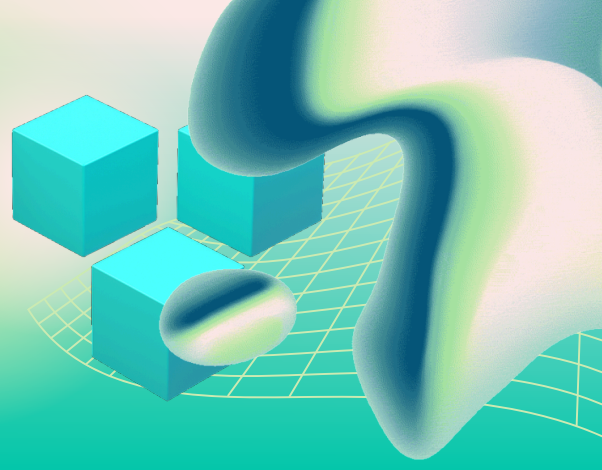


# INCIDENT RESPONSE

A step-by-step framework to contain threats, reduce damage, and recover quickly.



## Incident Response Plan Template for Small Businesses (2026 Edition)

This template gives your business a simple, repeatable plan to follow under pressure.

### SECTION 1 – Business Information (Fill This Out First)

Company Name: \_\_\_\_\_

Primary Contact: \_\_\_\_\_

IT Provider / Support Contact: \_\_\_\_\_

Emergency Phone: \_\_\_\_\_

Critical Systems (check all that apply):

- Email
- File Storage
- Accounting Software
- CRM
- Website
- Payment Systems

### SECTION 2 – Incident Identification

What happened? (Check one or more)

- Suspicious email or phishing attempt
- Account login alert or unauthorized access
- Malware or ransomware detected
- Lost or stolen device

- System outage or unusual behavior
- Data breach or data exposure

Date/Time Detected: \_\_\_\_\_

Who reported it: \_\_\_\_\_

Initial Observations:

## **SECTION 3 – Immediate Response Actions (First 15–30 Minutes)**

- Do NOT click links, download files, or respond to attackers
- Disconnect affected device from internet (Wi-Fi off / unplug cable)
- Secure compromised accounts (change passwords immediately)
- Enable or verify MFA on affected accounts
- Notify internal contact or IT support immediately

Why this matters:

Fast containment prevents spread. Most damage happens after the first mistake.

## **SECTION 4 – Containment Checklist**

- Identify all affected users/devices
- Disable compromised accounts temporarily
- Block suspicious IP addresses or domains (if possible)
- Remove malicious emails from inboxes (company-wide if needed)
- Isolate infected systems from the network

Notes:

## **SECTION 5 – Assessment & Impact**

What systems are affected?

What data may be at risk?

- Emails
- Customer data
- Financial data
- Login credentials
- Internal documents

Business Impact Level:

- Low (minor disruption)

- Medium (partial downtime or risk exposure)
- High (data breach, full outage, or financial risk)

## **SECTION 6 – Communication Plan**

### **Internal Notification:**

- Inform team members of the issue
- Provide clear instructions (do NOT speculate)

### **External Notification (if required):**

- Customers
- Vendors
- Legal/compliance contacts

### **Key Rule:**

Only one person communicates externally to avoid confusion.

## **SECTION 7 – Recovery Actions**

- Restore systems from verified backups
- Reinstall or clean infected devices
- Reset all affected passwords
- Reconnect systems only after verification
- Monitor for repeat activity

### **Why this matters:**

Restoring too early can reinfect your systems.

## **SECTION 8 – Post-Incident Review (Within 48 Hours)**

- What caused the incident?
- What worked in the response?
- What failed or slowed us down?
- What needs to change immediately?

### **Action Items:**

## **SECTION 9 – Prevention Checklist (After the Incident)**

- ❑ Enable MFA across all systems
- ❑ Implement password manager for team access
- ❑ Verify backup systems and test recovery
- ❑ Provide employee phishing/security training
- ❑ Update software and patch systems

**Why this matters:**

Prevention is less expensive than recovery.

## **SECTION 10 – Emergency Contacts Sheet**

IT Support / MSP: \_\_\_\_\_

Email Provider Support: \_\_\_\_\_

Bank / Financial Contact: \_\_\_\_\_

Legal / Compliance Contact: \_\_\_\_\_

Keep this section accessible even if systems are down.

## **Quick Response Flow (Print This Section)**

1. Identify the issue
2. Disconnect affected systems
3. Secure accounts
4. Notify IT support
5. Contain the spread
6. Assess damage
7. Recover safely
8. Review and improve

## **Rule of Thumb**

Delays increase damage.

Clear actions reduce it.

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