



Data Leakage Prevention Procedure

HT-ISMS-SOP-33

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1. Introduction

Data is a vital asset to our company, and its protection is essential to our operational success, customer trust, and compliance with legal and regulatory requirements

2. Objective

The objective of this procedure is to:

- Prevent data breaches and unauthorized data disclosures.

3. Scope

This procedure applies to all employees, contractors, and third-party users who handle sensitive data within the company. It covers all types of data, including electronic, printed, and verbal information.

4. Roles and Responsibilities

4.1 IT Department

- Implement and maintain DLP tools and technologies.

4.2 Employees

- Follow DLP policies and procedures.

4.3 Security Team

- Handle data breach incidents according to the incident response plan.

5. Data Leakage Prevention Control

5.1 Web DLP

To prevent Data Leakage, HackTech has DLP in place for systems and services, HackTech follows the below guidelines for a DLP Solution

Configuration

- IT Team configured Quick Heal Seqrite web DLP policies to filter web traffic for sensitive data based on predefined rules as well as custom rules.

Monitoring

- Security Team Monitor real-time web traffic using Quick Heal Seqrite DLP dashboard.
- Security Team Review and analyze alerts generated by the DLP system to detect potential policy violations or security incidents.

Incident Response

- Security Team Investigate and assess alerts triggered by Quick Heal Seqrite DLP to determine the nature and severity of incidents.

5.2 Email DLP Configuration

- IT Team configured Quick Heal Seqrite email DLP policies to enforce encryption, content filtering, and data leakage prevention rules as well as custom rules.

Policy Enforcement

- DLP enforce policies that restrict the transmission of sensitive data outside the organization or to unauthorized recipients.

Monitoring and Alerts

- Security Team monitor email traffic using Quick Heal Seqrite DLP dashboard.

Incident Handling

- Security Team Investigate incidents identified by Quick Heal Seqrite DLP alerts to determine root causes and impacts.