



Executive Summary IT General Policy

INTRODUCTION



At Duopharma, information technology (IT) resources including hardware, software, networks, and data are vital assets that support our mission of providing **Smarter Solutions for a Healthier Life**.

This policy establishes a mandatory framework to ensure these resources are used effectively, securely, and in alignment with regulatory standards.

Our goal is to protect the **confidentiality, integrity, and availability** of information against evolving cybersecurity threats.

ACCOUNTABILITY MATRIX



IT Department

(The Architects)

Provision & secure equipment

Enforce MFA and firewalls

Maintain asset tracking

Investigate breaches



Heads of Department

(The Enforcers)

Ensure team compliance

Act as first-line contact for IT concerns

Validate user access needs



Employees & Users

(The Frontline)

Protect credentials/devices

Use equipment for organizational purposes

Immediately report losses or anomalies



Third-Party Vendors

(The Partners)

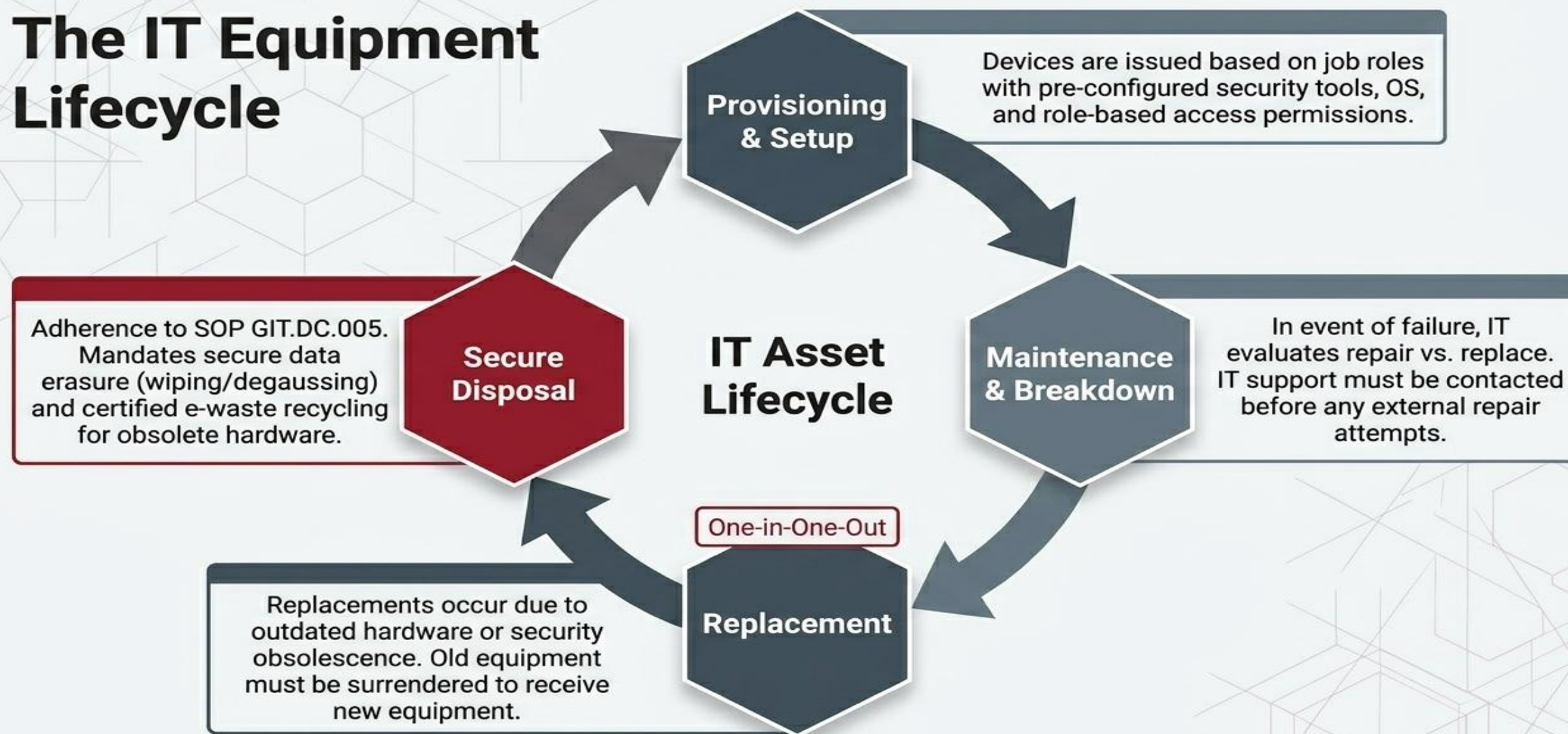
Sign data protection agreements

Adhere strictly to access limitations

Report any compliance breaches

IT ASSET EQUIPMENT LIFECYCLE

The IT Equipment Lifecycle



RULES OF ENGAGEMENT : IT USAGE



Acceptable Use

Exclusive use for work-related tasks and organizational purposes.

Securing devices with strong passwords and locking screens when unattended.

Connecting only to trusted networks (avoiding public Wi-Fi for confidential work).



Prohibited Use

Bypassing internet filtering or disabling security controls.

Installing unauthorized software or downloading illegal/pirated content.

Excessive personal use that degrades network performance (e.g., media streaming).

Using public IT infrastructure for any illegal, defamatory, or harassing activity.

THE BYOD FRAMEWORK

The BYOD Checkpoint Model



The Mandate: IT Intervention Rights

By opting into BYOD, users grant IT the right to wipe company data remotely in three scenarios: Loss/Theft, Termination of Employment, or Severe Policy Violation.

DATA PROTECTION & CLASSIFICATION

Data Security Funnel

Level 1: General/Public

Standard business data.
Requires basic access controls.

Level 2: Internal

Proprietary operational data.
Requires role-based access and
standard authentication.

Level 3: Confidential

PII, Customer Data,
Intellectual Property

The Fortress Protocols for Confidential Data

The Fortress Protocols for Confidential Data



**Strict Multi-Factor
Authentication (MFA)**



Mandatory Daily Backups
(Ref: SOP GIT.DC.007)



Data Encryption at
rest and in transit.



Secure destruction
(shredding/wiping) at the
end of the retention period.

NETWORK & ACCESS SECURITY



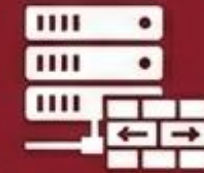
Remote Access Security

All remote connections (VPN) require MFA. Automated session timeouts enforce disconnection after predefined inactivity periods.



Logical Access Control

Governed by the Principle of Least Privilege. Access rights are dynamically reviewed and immediately revoked upon role change.



Physical & Network Architecture

Physical access to IT facilities (server rooms) is strictly controlled.

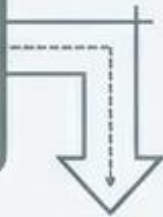
Networks are segmented with firewalls to prevent unauthorized lateral movement.

CRITICAL EVENT PROTOCOLS

Damage, Loss, or Theft



Step 1: Immediately notify IT Helpdesk and Security.



Step 2: If stolen, file a local police report and obtain a case number.

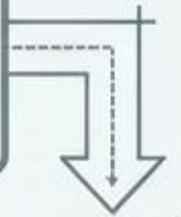


Step 3: Do not attempt unauthorized repairs (voids warranties).

Resignation or Termination



Step 1: Ensure all company data is backed up to secure departmental drives.



Step 2: Return all hardware & accessories on or before the last working day.



Step 3: CRITICAL: Do NOT factory reset or wipe the device yourself; devices must be returned in original state for IT processing.

THANK YOU



DUOPHARMA

Smarter Solutions. Healthier Life.