

## Domain 2: Asset Security

### 2.1 - Identify and classify information and assets

Data classification

Asset Classification

### 2.2 - Establish information and asset handling requirements

#### 2.3 - Provision resources securely

Information and asset ownership

Asset inventory (e.g., tangible, intangible)

Asset management

#### 2.4 - Manage data lifecycle

Data roles (i.e., owners, controllers, custodians, processors, users/subjects)

Data collection

Data location

Data maintenance

Data retention

Data remanence

Data destruction

#### 2.5 - Ensure appropriate asset retention (e.g., End-of-Life (EOL), End-of-Support (EOS))

#### 2.6 - Determine data security controls and compliance requirements

Data states (e.g., in use, in transit, at rest)

Scoping and tailoring

Standards selection

Data protection methods (e.g., Digital Rights Management (DRM), Data Loss Prevention (DLP), Cloud Access Security Broker (CASB))