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**Software Policy**

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# Introduction

## Risks Addressed

This document describes a control that was identified in ISMS06004 Information Security Risk Treatment Plan to address the following risks:

|  |  |
| --- | --- |
| **Reference** | **Description of Risk** |
| [Reference] | [List the identified risks to which this control is intended to apply] |
|  |  |
|  |  |

## Scope

This control applies to all systems, people and processes that constitute the organization’s information systems, including board members, directors, employees, suppliers and other third parties who have access to [Organization Name]systems.

## Related Documents

The following policies and procedures are relevant to this document:

* ISMS13001 AUP and Personal Commitment Statement
* ISMS18004 Change Management Policy
* ISMS18005 Change Management Process

## Purpose

[Organization Name]uses many types of computer software to perform its business operations and relies upon the correct functioning and security of that software at all times. It is imperative therefore that steps are taken to ensure that only approved software is used within the organization and that no classified information is put at risk.

This policy sets out how software will be acquired, registered, installed and developed within [Organization Name].

# Software Policy

## Purchasing Software

All computer software to be used within the organization must be purchased through the IT Department.This is necessary to ensure that:

* Licensing requirements are addressed
* The software works effectively with the standard corporate software image
* Use of the software can be supported by the IT Service Desk
* Best value for money is obtained in procurement
* A record is kept of installed software within the organization

Under no circumstances should software be purchased using local departmental budgets.

## Software Registration

All software in use within [Organization Name]must be correctly licensed. This is a legal requirement and compliance is monitored by various industry bodies including FAST (Federation Against Software Theft).

All installed software programs will be registered in the name of the organization, not the individual. Purchased software is a corporate asset and licenses will frequently be reused as the shape of the organization changes.

Under no circumstances will corporate software be copied (other than for backups) or installed for use on non-corporate machines, such as at home. This is against the law.

The IT Department will maintain a register of all licensed software within the organization and licensed copies of media such as CDs and DVDs in a Definitive Media Library (DML). This register will include:

* Physical location
* Inventory number
* Supplier
* Software description
* Issue date
* Number of disks in set
* License key(s)
* Any other relevant information

Asset management software will be used to keep track of all installed instances of software titles and regular audits will be carried out. Any user with unlicensed software installed will be asked to remove it; it is the responsibility of users to ensure that all the software on their computer equipment is licensed.

## Software Installation

Licensed software will be installed by the IT Service Desk or appropriate technical team or supplier upon request and once any required licenses have been purchased.

Software will not be installed prior to a valid license being ordered.

The user will not install any software that is licensed to them personally, whether or not it is free, shareware or commercial. This includes evaluation versions of software programs.

## Removal of Software

In the event that a software program is no longer required the IT Service Desk should be informed. The software will then be removed from the machine in question and where possible the license will be re-used elsewhere within the organization.

Users should not remove licensed software from their machines without informing the IT Service Desk as this potentially represents a waste of a corporate asset.

## In-House Software Development

[Organization Name]develops its own software for particular purposes where a commercial package is not available or does not fulfil the identified requirements. In such cases a structured development method will be used to ensure that software is developed to organizational standards and is tested and implemented in a managed way.

Alterations to in-house developed software such as the addition of fields or screen changes may be requested through the change request process. This process is described in documents ISMS18004Change Management Policy and ISMS18005Change Management Process.

Changes to in-house developed software must not be made without following the change management process.