

## ASSET MANAGEMENT POLICY

**See Also:**

RCW [43.105.450](#) Office of Cybersecurity  
RCW [43.105.054](#) OCIO Governance  
RCW [43.105.020](#) (22) "State Agency"

RCW [43.105.205](#) (3) Higher Ed  
RCW [43.105.450](#) (7c) IT Security  
OFM [30.45.10](#) Physical inventory frequency

[IT Policy 114](#) Business Application/  
System Governance

### 1. Agencies must establish and maintain an inventory of IT infrastructure.

- a. Hardware inventory must include, if applicable, the inventory attributes specified in [Standard 112.20 – Infrastructure Items](#).
- b. This includes those managed by the agency, a [third-party agency](#), or a third-party [vendor](#), and a description of who is managing the infrastructure.
- c. Inventory information must be handled, at a minimum, as category 3 information, according to the [Data Classification Standard](#).
- d. Agencies must review and update the infrastructure inventory annually.
- e. For systems that [process](#) category 3 or category 4 data:
  - i. Update the inventory of [system components](#) as an integral part of component installations, removals, and system updates.
  - ii. Employ tools that detect, alert, and report the presence of unauthorized hardware, software, and firmware components within the system on a quarterly frequency.
  - iii. When detected, remove or quarantine unauthorized components from the network.

### 2. Agencies must establish and maintain an inventory of all applications.

- a. This includes applications installed on servers and workstations, as well as Software as a Service (SaaS) solutions.
- b. Inventory information must be handled, at a minimum, as category 3 information.
- c. Agencies must review the application inventory annually to ensure that only currently supported applications are authorized.
- d. Application inventory must include the inventory attributes specified in [Standard 112.10 – Application Items](#).

### 3. Agencies must also update the asset inventory when:

- a. Moving or transferring an asset outside agency control.
- b. An asset is lost, stolen, nonrepairable or obsolete.
- c. An asset is no longer needed or needs to be repurposed/disposed.

### 4. Agencies must satisfy the requirements established in the Media Sanitization and Disposal Standard when planning asset transfer or disposal.

## REFERENCES

1. [Application Security Standard \(Pending Policy – See 141.10 7\)](#)
2. [Data Classification Standard](#)
3. [Configuration Management Policy \(Pending Policy – See 141.10 5.1.1\)](#)
4. [Media Sanitization and Disposal Standard \(Pending Policy - See 141.10 8.3\)](#)
5. [Definitions of Terms Used in WaTech Policies and Reports](#)
6. [Policy 112 – Technology Portfolio Foundation](#)
7. [Standard 112.10 – Technology Portfolio Foundation - Application Items](#)
8. [Standard 112.20 – Technology Portfolio Foundation - Infrastructure Items](#)
9. [NIST 800-53 Security and Privacy Controls for Information Systems and Organizations](#)
10. NIST Cybersecurity Framework Mapping:
  - Identify.Asset Management-1 (ID.AM-1): Physical devices and systems within the organization are inventoried.
  - Identify.Asset Management-2 (ID.AM-2): Software platforms and applications within the organization are inventoried.
  - Protect.Data Security-8 (PR.DS-8): Integrity checking mechanisms are used to verify hardware integrity.

## CONTACT INFORMATION

- For questions about this policy, please email the [WaTech Policy Mailbox](#)
  - To request a Security Design Review or for technical security questions, please email the [Security Design Review Mailbox](#).
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