



DAGS v1.0 Normative Standard

D4 — Ethics and Responsible Use

Evidence Principles

1. Purpose

This document defines the evidence principles applicable to the Ethics and Responsible Use domain (D4) of the Deployment AI Governance Standard (DAGS) v1.0.

Its purpose is to:

- Specify the nature and category of evidence required to demonstrate satisfaction of D4 requirements
- Ensure ethical commitments are operationally grounded and enforceable
- Prevent substitution of aspirational statements for deployment-layer controls

This document is normative.

2. General Evidence Standard

Evidence for D4 requirements shall demonstrate that ethical and responsible-use constraints exist and are enforced at the deployment layer.

Evidence shall be:

- Documented and durable

© DAGS Governing Body. DAGS™ is a publicly available standard. Editorial and interpretive authority is retained exclusively by the DAGS Governing Body. Reference to or implementation of this standard does not imply certification, compliance, endorsement, or authorization unless expressly granted in writing by the DAGS Governing Body.	Version: v1.0 Status: Published
	Page 1 of 6

- Attributable to the declared system scope
- Sufficient to demonstrate enforcement capability
- Current with respect to the deployed system

Ethical intent without operational artifacts is insufficient.

3. Constraint Definition Evidence

Evidence demonstrating defined ethical and responsible-use constraints shall establish:

- Explicit articulation of permissible and prohibited uses
- Alignment of constraints with the system's operational context
- Accessibility of constraints to those governing the system

Acceptable evidence categories include:

- Responsible-use policies specific to the system
- System-level ethical constraint documentation
- Governance records defining ethical boundaries

Generic organizational ethics statements are insufficient.

4. Accountability Evidence

Evidence of ethical accountability shall demonstrate:

- Assignment of responsibility for defining and enforcing constraints
- Persistence of accountability across system changes
- Clear linkage between accountable roles and the deployed system

Acceptable evidence categories include:

- Role designations or accountability matrices
- Governance documentation linking ethical responsibility to the system
- Records demonstrating continuity of ethical oversight

Diffuse or implied accountability is not acceptable.

5. Enforcement Mechanism Evidence

Evidence supporting enforcement shall demonstrate:

- Existence of mechanisms to enforce ethical constraints
- Ability to prevent or limit prohibited uses
- Operational integration of enforcement controls

Acceptable evidence categories include:

- System control documentation enforcing use constraints
- Configuration records implementing ethical boundaries
- Governance procedures supporting enforcement

Policy statements without enforcement mechanisms are insufficient.

6. Misuse Detection and Response Evidence

Evidence of misuse detection shall demonstrate:

- Mechanisms to identify foreseeable misuse

- Defined response or mitigation pathways
- Assigned responsibility for handling misuse

Acceptable evidence categories include:

- Misuse monitoring or detection documentation
- Incident response procedures tied to ethical breaches
- Records of misuse handling processes

Detection without response capability is insufficient.

7. Oversight and Review Evidence

Evidence of oversight and review shall demonstrate:

- Ongoing monitoring of adherence to constraints
- Defined review processes triggered by material changes
- Governance oversight of ethical compliance

Acceptable evidence categories include:

- Oversight role definitions
- Review records or governance procedures
- Change management documentation referencing ethical constraints

Ad hoc or discretionary review is not acceptable.



8. Prohibited Evidence Substitutions

The following shall not be accepted as evidence for D4 requirements:

- Corporate ethics codes without system linkage
- Public-facing statements of principles
- Marketing claims of responsibility
- Training materials without enforcement relevance

Such materials do not demonstrate deployment-layer ethical governance.

9. Status

This Evidence Principles document is **normative**.

It is binding for DAGS v1.0 and all derivative artifacts unless explicitly superseded.

10. License & Authority

The Deployment AI Governance Standard (DAGS) is a publicly available governance standard made available for reference and implementation.

All intellectual property rights in DAGS, including the standard text, structure, methodology, and interpretive guidance, are retained by the DAGS Governing Body.

Public availability of this document does not grant any license or right to use DAGS for commercial, advisory, certification, assurance, or assessment purposes.

Such uses may require separate authorization or licensing from the DAGS Governing Body.

© DAGS Governing Body. DAGS™ is a publicly available standard. Editorial and interpretive authority is retained exclusively by the DAGS Governing Body. Reference to or implementation of this standard does not imply certification, compliance, endorsement, or authorization unless expressly granted in writing by the DAGS Governing Body.	Version: v1.0 Status: Published
	Page 5 of 6



No rights are granted by implication, estoppel, or public distribution.

Editorial, interpretive, versioning, and equivalency authority is retained exclusively by the DAGS Governing Body. No third party may issue authoritative interpretations, certifications, or compliance determinations without explicit written authorization.

Deployment AI Governance Standard (DAGS) v1.0

Status: Published

Copyright © DAGS Governing Body

All Rights Reserved

© DAGS Governing Body. DAGS™ is a publicly available standard. Editorial and interpretive authority is retained exclusively by the DAGS Governing Body. Reference to or implementation of this standard does not imply certification, compliance, endorsement, or authorization unless expressly granted in writing by the DAGS Governing Body.	Version: v1.0 Status: Published
	Page 6 of 6