

# DAGS

DEPLOYMENT AI GOVERNANCE STANDARD

DAGS v1.0 Normative Standard

## DAGS Canonical Conformance Statement

**Status:** Canonical Assessment Artifact

**Issued by:** DAGS Governing Body

**Version:** v1.0

**Effective Date:** [YYYY-MM-DD]

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### 1. Purpose and Authority

This document is the canonical mechanism by which an organization formally asserts conformance with the Deployment AI Governance Standard (DAGS).

It is authoritative for all DAGS-aligned assessments. All derivative artifacts—including spreadsheets, platform mappings, or insurer-specific intake forms—must be derived from this document and must explicitly reference this version.

*“Derived from the DAGS Canonical Conformance Statement v1.0”*

No alternative conformance formats are recognized.

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### 2. Scope of Conformance

This Conformance Statement applies to the AI system(s) identified below and to their post-deployment operation as defined by DAGS.

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## 2.1 Organization

- Legal entity name:
- Jurisdiction(s) of operation:

## 2.2 System Identification

- System name / identifier:
- System owner:
- Deployment context:
- Operational status (e.g., live, limited release):

## 2.3 System Boundary

The following are in scope for this conformance assertion:

- Production deployment environment(s)
- Operational monitoring and controls
- Human oversight mechanisms
- Incident response and escalation processes

The following are explicitly out of scope:

- Model training activities
- Pre-deployment research or experimentation
- Non-operational prototypes

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## 3. Referenced Standard Version

This assertion of conformance is made solely against:

- **Deployment AI Governance Standard (DAGS) v1.0**

No other versions, drafts, or interpretations are applicable.

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## 4. Conformance Posture

The organization asserts the following conformance posture for the in-scope system(s):

**Conformant** – All applicable DAGS requirements are met

**Conformant with Exceptions** – Limited, documented deviations exist

**Not Conformant** – Material requirements are not met

If *Conformant with Exceptions*, summarize below:

- Description of exception(s):
  - Controls affected:
  - Compensating measures:
  - Planned remediation (if any):
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## 5. Evidence and Substantiation

The organization maintains evidence sufficient to substantiate this conformance assertion, including:

- Governance documentation

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- Operational control records
- Incident and escalation logs
- Oversight and accountability artifacts

Evidence is retained internally and may be reviewed by licensed assessors, insurers, regulators, or counterparties under appropriate confidentiality.

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## 6. Limitations and Reliance

This Conformance Statement:

- Represents a point-in-time assertion
- Does not constitute certification or endorsement by the DAGS Governing Body
- Does not guarantee absence of risk or harm

Responsibility for accuracy rests solely with the asserting organization.

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## 7. Authorized Signatory

By signing below, the undersigned affirms that this Conformance Statement is accurate to the best of their knowledge and that the organization accepts responsibility for its contents.

### Authorized Officer

Name:

Title:

Signature:

Date:

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## 8. Version Control

- Canonical document: DAGS Canonical Conformance Statement v1.0
  - Supersedes: N/A
  - Change history: Initial issuance
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**Notice:** Any document purporting to assert DAGS conformance that is not derived from this canonical format is non-authoritative.

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