FedRAMP AI Cloud Procurement Guidance

FEDRAMP-AI-2024 · US · policy statement

Source: https://policywindow.org/wiki/fedramp-ai-guidance

Generated 2026-11-19T01:06:38 UTC

Summary

Operational PMO guidance for agencies acquiring AI / generative-AI cloud services within the existing FedRAMP authorisation framework. Key operational themes that recur across the published surface: (1) AI cloud services that process federal data require a FedRAMP ATO (Low / Moderate / High baseline) per the standard FedRAMP scope; (2) GenAI-specific control tailoring — agencies + JAB consider model-specific risks (training-data exposure, prompt-injection, output disclosure) when scoping the SSP + selecting NIST SP 800-53 control overlays; (3) cross-walk to OMB M-24-10 minimum practices for safety- + rights-impacting AI (M-24-10 since rescinded + replaced by OMB M-25-21, Apr. 2025); (4) supply-chain risk-management considerations for model + dataset provenance; (5) agency authorising-official discretion remains the operative gate — FedRAMP authorisation enables but does not by itself approve a specific AI use case (OMB governance applies separately; M-24-10 has since been rescinded + replaced by M-25-21). Editorial note: limited public detail on this row reflects the PMO's web-page-plus-memo distribution pattern; a consolidated GenAI baseline document is the natural next milestone and would refresh this row.

DRIFT-WATCH CORRECTION (2026-07-17, /wiki/drift.json): status was "in_force" — WRONG. The referent (FedRAMP's Emerging Technology Prioritization Framework, the only FedRAMP AI-specific cloud-procurement guidance adopted in 2024, mandated by EO 14110 s.10.1(f)) was WITHDRAWN on 2025-01-28 per the EO 14148 rescissions; FedRAMP's own changelog records the framework page removal. Withdrawn with no successor ' `repealed`, not `superseded`. Source: https://www.fedramp.gov/changelog/

At a glance

Adopted

2024-01-01

Effective

2024-01-01

Status

repealed

Primary source

FedRAMP Program Management Office, AI / Generative-AI cloud procurement guidance (2024); operational guidance distributed across fedramp.gov landing + PMO memos under 44 U.S.C. §3607 statutory authority. See fedramp.gov for the current consolidated state.

How to cite this article

APA

Policy Window. (2024). FedRAMP AI Cloud Procurement Guidance [Wiki article — Instrument]. https://policywindow.org/wiki/fedramp-ai-guidance

CHICAGO

Policy Window. 2024. "FedRAMP AI Cloud Procurement Guidance." Wiki article (Instrument). https://policywindow.org/wiki/fedramp-ai-guidance.

HARVARD

Policy Window (2024) 'FedRAMP AI Cloud Procurement Guidance', Wiki article — Instrument, available at: https://policywindow.org/wiki/fedramp-ai-guidance.

OSCOLA

Policy Window, 'FedRAMP AI Cloud Procurement Guidance' (Wiki article — Instrument, 2024) <https://policywindow.org/wiki/fedramp-ai-guidance> accessed [date].

BIBTEX

```
@misc{policywindow-fedramp-ai-guidance,
title  = {FedRAMP AI Cloud Procurement Guidance},
author = {Policy Window},
year   = {2024},
howpublished = {FedRAMP Program Management Office, AI / Generative-AI cloud procurement guidance (2024); operational guidance distributed across fedramp.gov landing + PMO memos under 44 U.S.C. §3607 statutory authority. See fedramp.gov for the current consolidated state.},
url    = {https://policywindow.org/wiki/fedramp-ai-guidance},
note   = {Primary source: https://www.fedramp.gov/}
}
```