

2. Executive Summary – Key Benchmarks

Metric	Observed Value	95% CI	Notes
Sample size	N = 18	—	Completed ACAB assessments
Median formal assessment duration	16 business days	—	Kickoff to draft findings / attestation readiness
Typical end-to-end (kickoff → FM100A submission)	6–10 weeks	—	Consistent with structured ACAB process
Assessments with ≥1 finding	67% (12 of 18)	44–84%	Median 2 items when present
Required additional evidence	83% (15 of 18)	61–94%	At least one clarification cycle
First-time share	39% (7 of 18)	20–61%	3-year attestation cycle
Renewal share	61% (11 of 18)	39–80%	
Pulled-forward testing from other certifications	44% (8 of 18)	25–66%	SOC 2, ISO 27001, FedRAMP, and/or StateRAMP
Average evidence volume	~890 artifacts	—	Range approximately 280 – 2,400



3. Average Scope Size

LADMF scope is typically narrower than enterprise SOC 2 or FedRAMP boundaries because it is defined by where DMF data is received, stored, processed, used, and disposed:

- Average in-scope systems / applications handling LADMF: ~8
- Average users with authorized DMF access: ~22
- Smallest observed scope: single application / tightly controlled download environment
- Largest observed scopes: multi-product fraud-prevention platforms with multiple DMF consumption paths

Organizations that mapped every DMF ingest, storage, query, and disposal path before kickoff required fewer clarification cycles and produced cleaner attestations.

4. Median Assessment Duration

- **Median formal assessment duration: 16 business days** (kickoff to draft findings / attestation-ready package)
- 25th percentile: ~11 business days (renewals with pulled-forward testing and complete evidence)
- 75th percentile: ~22 business days
- **Typical end-to-end** from engagement kickoff through FM100A submission: **6–10 weeks**

Longer engagements typically involved first-time certifications, unclear DMF data flows, or incomplete disposal and access-restriction evidence. NTIS processing after ACAB submission is outside this metric.

5. Common Findings (with frequencies)

The following NTIS Publication 100 / safeguards areas most frequently generated residual findings (an assessment may appear in more than one category):

Rank	Area	Count	% of N = 18	95% CI	Primary Issue
1	Restricted access / need-to-know	8	44%	25–66%	DMF access not limited to authorized users; weak joiner/leaver evidence
2	Secure storage / encryption	7	39%	20–61%	Storage controls incomplete or not evidenced for all DMF copies
3	Disposal of LADMF information	6	33%	16–56%	Sanitization / destruction of DMF extracts not fully documented
4	Audit logging of DMF access	5	28%	12–51%	Access to DMF not logged or logs not reviewed
5	5-year record-keeping	5	28%	12–51%	Request, storage, and use records incomplete or below 5-year retention
6	Personnel authorization / training	4	22%	9–45%	Authorized-user lists stale; awareness of DMF-use restrictions weak
7	Unauthorized disclosure / incident procedures	3	17%	6–39%	DMF-specific incident and notification procedures missing or generic

Most common LADMF finding: Restricted access / need-to-know — present in **44% (8 of 18)** of assessments.

6. Evidence Deficiencies

- Incomplete inventory of all locations where DMF files or extracts reside
- Access lists that do not match actual system entitlements
- Disposal procedures described but not evidenced (no destruction logs)
- Encryption claims without configuration evidence for DMF storage paths
- Record-keeping that does not cover the required 5-year period
- Generic information-security policies not tailored to DMF handling
- Screenshots without dates, system identifiers, or DMF-path context

7. Finding / Remediation Frequency

- **67% (12 of 18)** of assessments resulted in at least one residual finding
- Median items when present: **2**
- Most findings were remediable before FM100A submission; Lazarus Alliance submits the attestation after satisfactory completion of associated remediation

Findings are common and usually closable. Organizations that treated DMF data-flow mapping and access restriction as first-class work closed items faster than those that relied on generic enterprise policies.

8. First-Time vs Renewal

Metric	First-Time (N = 7)	95% CI	Renewal (N = 11)	95% CI
Share of dataset	39% (7 of 18)	20–61%	61% (11 of 18)	39–80%
Median formal fieldwork	19 business days	—	14 business days	—
≥1 finding	86% (6 of 7)	49–97%	55% (6 of 11)	28–79%
Median findings (when present)	3	—	2	—
Average artifacts	~1,050	—	~800	—
Additional evidence required	86% (6 of 7)	49–97%	82% (9 of 11)	52–95%

Key finding: First-time LADMF assessments were **56% more likely** to contain at least one finding than renewals (86% vs 55%). Renewals benefited from prior DMF inventories, established access lists, and known disposal processes. The Systems Safeguards Attestation is on a three-year cycle; annual NTIS subscriber certification remains separate.

9. Inheritance / Pulled-Forward Testing

44% (8 of 18) of assessments used pulled-forward testing from current SOC 2, ISO 27001, FedRAMP, and/or StateRAMP work, consistent with NTIS Publication 100. Inheritance reduced evidence volume and fieldwork duration when:

- The prior certification's boundary covered the DMF handling environment
- Access control, logging, encryption, and disposal controls were already tested
- Evidence was still current and attributable to the DMF paths

Inheritance does not replace DMF-specific requirements (need-to-know access lists, 5-year record-keeping, disposal of DMF extracts, NTIS-related procedures).

10. Average Evidence Volume

- Average discrete artifacts: **~890** (range ~280–2,400)
- **83% (15 of 18)** required at least one additional evidence cycle
- Most frequent additional requests: DMF data-flow inventory, access entitlement samples, disposal logs, encryption configuration for DMF stores

11. Most Misunderstood Requirements

- **Scope of “all DMF copies”** — extracts, reports, and derived files are still LADMF information
- **Need-to-know vs. general employee access** — enterprise SSO is not sufficient without DMF-specific authorization
- **Disposal** — deleting a file without sanitization evidence does not satisfy Publication 100
- **5-year record-keeping** — applies to request, storage, and use records, not only the DMF file itself
- **Annual vs. three-year obligations** — subscriber certification is annual; ACAB Systems Safeguards Attestation is every three years
- **Inheritance coverage** — a SOC 2 report does not automatically cover DMF-specific access and disposal
- **Unscheduled audit readiness** — Certified Persons must be prepared for NTIS- or ACAB-initiated audits

12. Key Insights

1. **Map every DMF path before kickoff.** Incomplete inventories drive findings and delay.
2. **Restrict access to named authorized users** and evidence joiner/leaver for those accounts.
3. **Treat disposal as a control with records**, not a one-line policy.
4. **Use inheritance where it is real** — then close DMF-specific gaps explicitly.
5. **Expect findings on first certification.** 87% of first-time assessments had at least one item.
6. **Keep the 5-year record-keeping clock running** between three-year attestations.

13. AUTHORS, REVIEWERS & HOW TO CITE

Lead Author

Michael D. Peters, CEO & Founder, Lazarus Alliance, Inc.
NTIS-approved ACAB leadership; A2LA-accredited FedRAMP 3PAO; Authorized CMMC C3PAO; PCI DSS QSA firm principal.

Technical Review

LADMF ACAB Assessment Team, Lazarus Alliance.

How to Cite This Report

Peters, M. D. (2026). 2026 LADMF Certification Benchmark Report: Aggregate Anonymized Insights from Lazarus Alliance NTIS ACAB Assessments (Version 1.0). Lazarus Alliance, Inc. <https://lazarusalliance.com>

Recommended short citation: Lazarus Alliance (2026). 2026 LADMF Certification Benchmark Report (N=18).

14. About & Contact

Lazarus Alliance is an NTIS-approved Accredited Conformity Assessment Body (ACAB) for LADMF Systems Safeguards Attestation, an A2LA-accredited FedRAMP 3PAO, an authorized CMMC C3PAO (CPN 10251), a PCI DSS QSA, and a veteran-owned small business headquartered in Scottsdale, Arizona.

Lazarus Alliance, Inc.

27743 N. 70th Street, Suite 100, Scottsdale, AZ 85266
1-888-896-7580 • client-support@lazarusalliance.com
<https://lazarusalliance.com>

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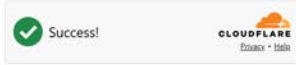
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