CMMC Readiness Spot Check

These are the most common areas where certified assessors identify issues during CMMC Level 2 assessments. Use this spot-check to validate that your program is grounded, documented, and ready for formal review.

1. CUI Boundary Clarity

□ We've clearly defined the CUI environment and documented system boundaries

□ All in-scope systems and users are mapped without ambiguity

□ Cloud environments (e.g., GCC High, AWS GovCloud) are properly segmented and justified

2. System Security Plan (SSP) Accuracy

 $\hfill\square$ Our SSP is current and specific to our implementation

Each control includes detailed, evidence-based descriptions

 $\hfill\square$ Shared responsibility controls (e.g., with cloud providers) are validated and included

3. Policy-to-Practice Alignment

 \Box Policies exist for each family of controls — and are approved and accessible

□ Procedures reflect actual technical configurations

 \Box Staff can describe how they follow these policies in daily operations

4. Evidence Preparedness

 $\hfill\square$ Evidence for each control has been collected and reviewed

 $\hfill\square$ Screenshots, logs, or exports are timestamped and complete

 $\hfill\square$ At least one internal mock or practice run has reviewed evidence under time constraints

5. Common Early Flags

- □ Inconsistent artifact formatting or vague control descriptions
- □ Use of "template" documents without tailoring
- □ Policies are in place, but not followed in practice

Next Step: If you're unsure about even one of these items — it's time for a readiness consultation. Coalfire Federal is a certified RPO and C3PAO and has helped numerous DIB organizations pass their CMMC assessments with clarity and confidence.

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