

How Does FedRAMP Help My CMMC Journey?



Shorten Timelines

With the overlap of many security controls between FedRAMP and CMMC requirements, contractors can fast-track their path to CMMC compliance for their project management system by leveraging FedRAMP CSPs.



Reduce Workload

Contractors can inherit many of the security controls Kahua has in place through its FedRAMP authorization. This reduces the burden on contractors to establish and maintain these controls independently.



Fortify Resilience

Contractors using Kahua benefit from ongoing security oversight, ensuring systems remain secure and compliant. This streamlines the continuous monitoring required for contractors to remain CMMC compliant.



Purpose

Standardizes assessment, authorization, and continuous monitoring of security practices to protect federal systems, sensitive data, and ensure compliance across cloud services and federal contractors

Why Harness FedRAMP CSPs for CMMC

A FedRAMP Authorized CSP and the CMMC requirements share many of the security controls, this can streamline contractors' CMMC compliance efforts for their project management system

Applicability

CSPs aiming to offer cloud products and services with U.S. government agencies.

All contractors, subcontractors, and suppliers engaged in DoD contracts or federal contracts with CMMC requirements

Scope

Assesses and authorizes cloud service offerings for government-wide use, providing a standardized framework for security assessment and continuous monitoring.

Ensures cybersecurity maturity across the DoD supply chain, protecting Controlled Unclassified Information (CUI) through standardized security requirements

Certification Model

Authorization Levels:

- Low
- Moderate
- High

Maturity Levels:

- Level 1 (Foundational)
- Level 2 (Advanced)
- Level 3 (Expert)

Controls

Builds on NIST SP 800-53; risk-based approach to continuous monitoring

Incorporates NIST SP 800-171, 800-172, and additional best practices for cybersecurity maturity

Contractors looking to ensure eligibility for federal contracts containing Cybersecurity Maturity Model Certification (CMMC) requirements and secure Controlled Unclassified Information can leverage FedRAMP Authorized cloud service providers (CSP). Kahua, a FedRAMP Authorized construction management solution, share many of the security controls required in CMMC. Many of these security controls can be inherited, reducing steps to CMMC compliance and increasing project efficiency. **Explore Kahua for [Prime Contractors](#) and [Subcontractors](#) – find the right solution for you.**