



CMMC Microsoft 365 Security Solution Alignment Workshop

CMMC - Cybersecurity Maturity Model Certification

WHAT IS CMMC?

The U.S. Department of Defense (DoD) is implementing CMMC to verify the cybersecurity of its supply chain.

Certification encompasses five maturity levels with progressively more demanding requirements.

WHY CMMC?

DoD is working with industry to enhance the protection of sensitive information and intellectual property with the supply chain.

WHO NEEDS CERTIFICATION AND WHEN?

All organizations that provide goods or services to the D0D. Some contracts already require certification and full implementation will be required by October 1, 2025.

CMMC MICROSOFT 365 SECURITY SOLUTION ALIGNMENT WORKSHOP (SAW)

Our Solution Alignment Workshop will help ensure that your Microsoft 365 design and migration approach are in alignment with your organization's business and compliance requirements. This includes planning for the CMMC five-level cybersecurity certification ranging from "Basic Cybersecurity Hygiene" to "Advanced/Progressive".

MICROSOFT 365 SECURITY AND COMPLIANCE PLANNING

- Identify Project Goals and Objectives related to your business, security, legal, compliance and regulatory requirements
- Conduct Microsoft 365 Security Solution Alignment Workshop
 - Review Microsoft Compliance Manager and its ability to manage CMMC controls
 - Review the estimated controls relating to CMMC Level 3 and Microsoft 365
 - Review CIS Microsoft 365 benchmarks and how they can help secure a Microsoft 365 tenant
- Create Microsoft 365 CMMC recommendations for Microsoft 365 Compliance documents



Get a jump start on readying for Certification

Sirius is ready to help you get started on your CMMC compliance journey with the Microsoft Cloud.

We will help you find capabilities across Microsoft 365 and Azure that map to your target CMMC Maturity Level, as well as your organizational requirements.

For more information, please contact your MessageOps representative, visit messageops.com, or call 877-788-1617

