



Microsoft 365 E5 CMMC L1: 3 Week Implementation

Includes:

- CMMC L1 gap analysis
- Microsoft 365 E5 Security deployment
- Azure Sentinel Integration
- Optional Co-Managed IT security management
- Optional Cyber Range training
- Optional Addition of CMMC L1 or L3 Management



Microsoft 365 E5 CMMC L1 : 3 Week Implementation

The question is how do you deploy Microsoft 365 E5 to meet the requirements of the CMMC Maturity level? There are five primary steps to follow for you to pass accreditation:

1. Based on your contract, determine your required Maturity Level for CMMC Accreditation.
2. Contract with KAMIND for implementation (or DYI).
3. Implement the processes and practices for the Maturity Level.
4. Collect the object evidence demonstrating at least 1-year Maturity deployment.
5. Seek accreditation through a 3CPAO.

*Assistance in **obtaining your CMMC Level 1, 2, or 3 Accreditation**.
KAMIND is a **CMMC RPO** and has built a structured 5-step process that prepares your organization so you can successfully get accredited through a **CMMC authorized C3PAO** (CMMC Third Party Assessment Organization) auditor with Microsoft Office 365.



Microsoft Security CMMC L3 Deployment: 8 Week Implementation

CMMC deployment can be confusing on what needs to be accomplished and how to build out the process and practices needed for successful deployment for the OSC (Organization Seeking Certification) .

Working In Unison With Us

We perform a GAP analysis and build out the POAM (Plan of Action & Milestones) so we leave nothing to chance. CMMC is composed of defined Practices and Processes that the organization needs to deploy. We use the CMMC Placemat as our guide for deployment.

KAMIND Support

A security program is a process and not a product. Therefore, we go through a multi-phase approach to train and help your team to get to the next level.

Optional Addition of Project Ares Training

Project Ares - Azure Cyber Range virtual simulation training program for testing of SecOps (security operations) team capabilities. SecOps training is a CMMC L2 + requirement. Training your team in our virtual Cyber Range follows the Microsoft Kill chain on how to best understand the threats and how to combat them. This prepares your team with hands-on experiences to successfully thwart any real attacks against your MS 365 E5 deployment.



CMMC deployments are a process and not a product. Therefore, we go through a multi-phase approach using the CMMC service mapping help your team to get to the next level all designed around the Microsoft 365 E5 suite. We build out the **Microsoft Defender for Office 365** and **Microsoft Defender for Azure** and deploy **Azure Sentinel** allowing your team to work together to protect your environment.

Microsoft Inherited Service Mapping		
Primary Service	XX.X.XXXX	79
Secondary Service	XX.X.XXXX	32
Available Enablers	XX.X.XXXX	6
No Available Enablers	XX.X.XXXX	13
Out of Scope for Level 3	XX.X.XXXX	41

Week 1

Complete the GAP Analysis

We complete a review of what is deployed and not deployed using the Microsoft 365 E5 deployment gap analysis. Many third-party tools will not pass CMMC accreditation. In the first week, we build out the GAP remediation plan and publish the POAM for Executive sign off and review

Week 2

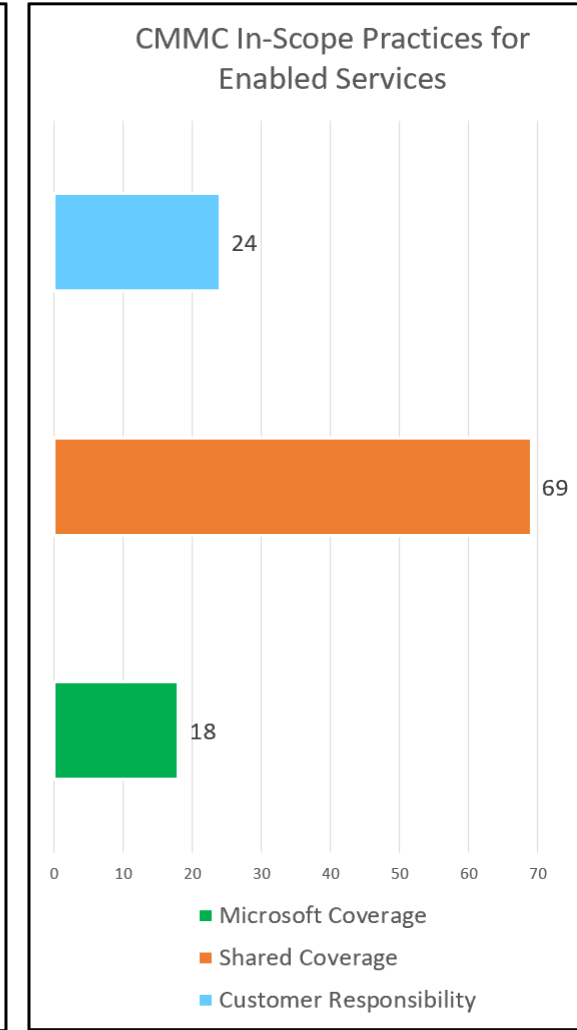
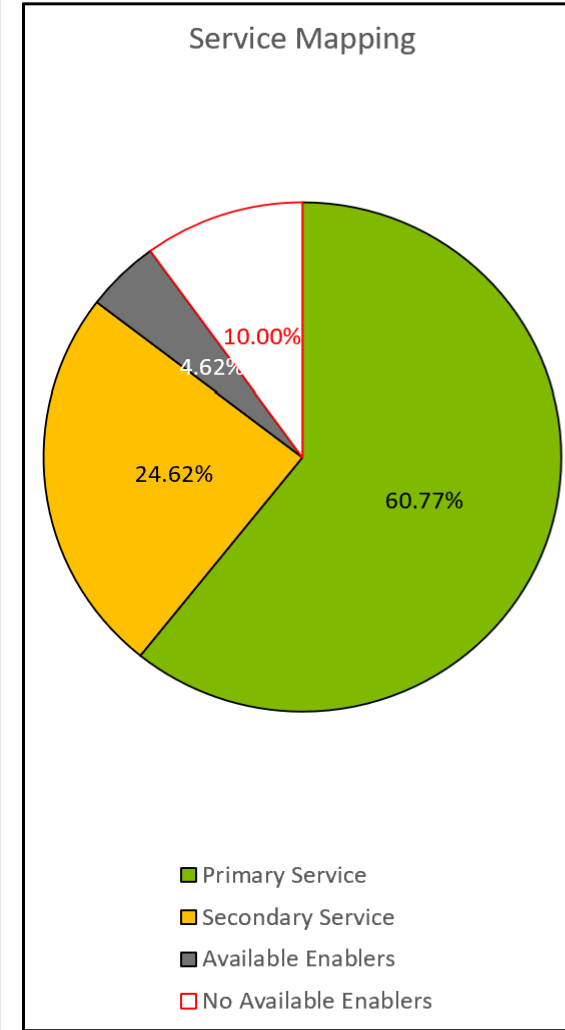
Deploy the changes identified in the POA&M

Security deployment for the Microsoft 365 E5 takes the most time. This will come down to how receptive to change the organization is in deploying new security methodologies. If the organization is on board, the deployment moves quickly.

Week 3

Complete the post deployment gap analysis.

Now that we have completed the security build out, the next step to complete is a post GAP analysis to verify that the remediation is in place and the Objective evidence is collected for the accreditation process. Remember, you need to deploy a CMMC Maturity Level at least 1 year before you seek accreditation from a C3PAO.



Let's Partner Today and Begin This Journey Together!

Call for more information: (503) 726-5933

Ask a question via email: info@kamind.com

Learn more: www.kamind.com

