



## CYBERSECURITY MATURITY MODEL CERTIFICATION (CMMC)

U.S. regulators have rolled out sweeping new rules, referred to as Cybersecurity Maturity Model Certification (CMMC), which requires the use of data containerization to protect government/business information. The implementation of CMMC represents a big change from past U.S. federal data handling rules for contractors, for which compliance was by-and-large voluntary.



### Access Control/Password Management

Leverages multi-factor authentication, biometric & other password management solutions to actively identify & authenticate users



### Validated FIPS 140-2 Encryption

Validated FIPS 140-2, 256-bit encryption that provides system & information security, and secure & protect data – no matter what device it's on



### Wipe Sensitive Data

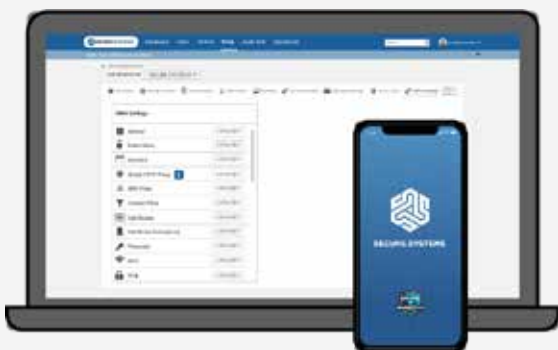
Data on device can be easily and assuredly, removed without impacting any personal data.

## SyncDog Supports CMMC Compliance

Data containerization rules embody a more fundamental security approach, particularly with respect to mobile. SyncDog's Trusted Mobile Workspace takes containerization to the next level by offering industry-leading containerized security in conjunction with a full suite of productivity applications that provides a desktop-like experience on mobile devices.

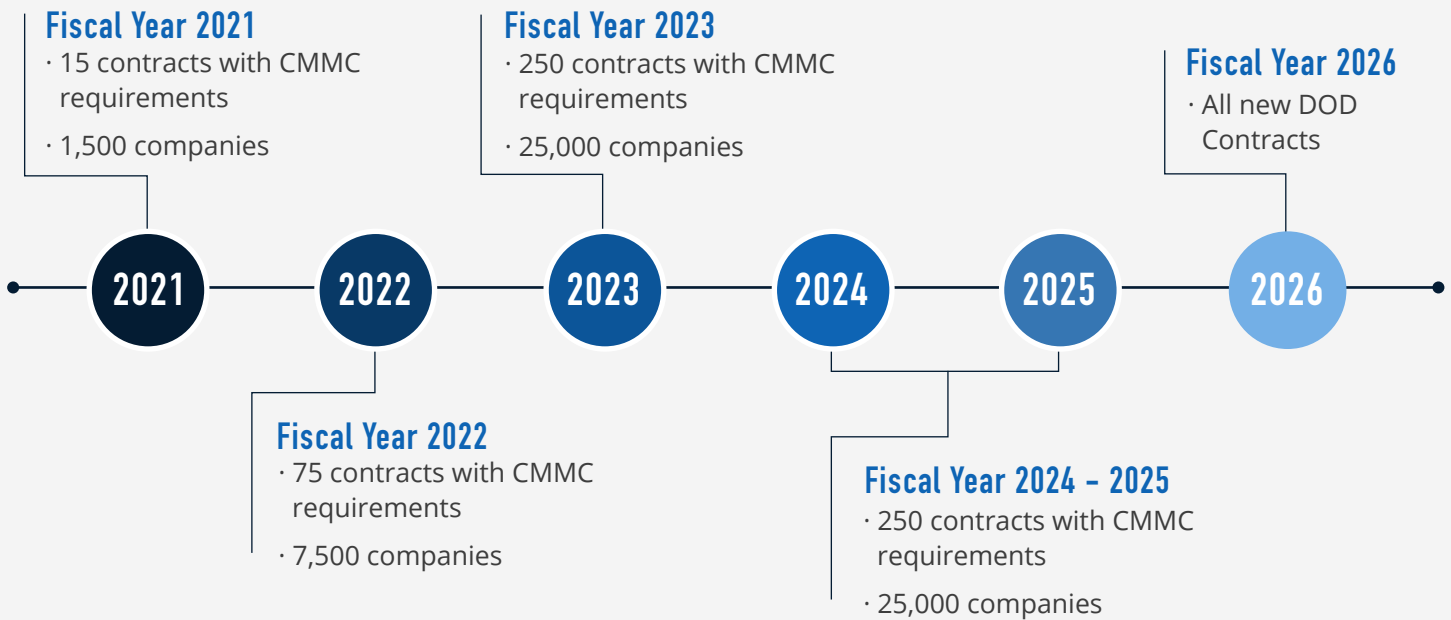
For our cloud instance, SyncDog employs a dedicated single-tenant instance in our cloud environment that prevents data sharing. This cloud instance is hosted in a Fed Ramp certified hosting service.

Implementing the Trusted Mobile Workspace empowers organizations to transition away from providing and managing corporate devices, and experience the flexibility of BYOD without the threat of losing or exposing corporate data.



## Getting Certified

CMMC is essentially the outcome of a review of numerous cybersecurity standards and is a certification that will provide increased confidence in government data security. The five-level maturity certification involves an audit by an authorized entity. In the Summer of 2020, organizations will begin observing CMMC requirements within Requests for Information.



## SyncDog— the next generation solution for mobile enablement

The SyncDog Secure.Systems solution combines a suite of office applications that can be easily combined with custom built applications specific to your business.

It leverages multi-factor authentication, biometric and other password management solutions and combines it with 256 bit encryption to secure and protect the data- no matter what device it's on.

When the time comes that the device or employee no longer needs access to all or some of the data, it can be easily and assuredly, removed from the device without impacting any of the personal data (pictures, text streams, contact lists etc.) on the device.

Secure.Systems easily integrates into existing endpoint management solutions and can be deployed from the cloud, on-premise or as a hybrid deployment.

