

The SyncDog SentinelSecure™ Mobile Workspace

Defense Department Configuration



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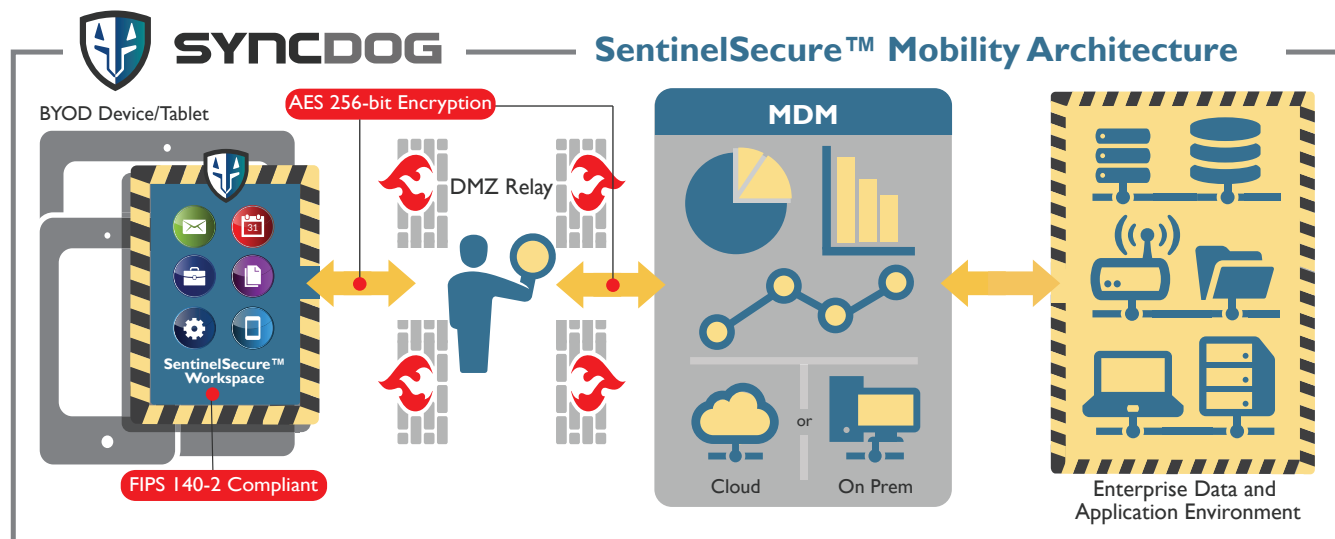
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The SyncDog SentinelSecure™ mobile containerized workspace was built in response to market demand for an affordable best-of-breed solution with military-grade security and fast-deployment capability. SentinelSecure™ operates with the security and functionality to maintain workplace productivity across mobile applications, communications tools and file management tools on the outer fringes of enterprise networks where mobile security is needed most.

In a SentinelSecure™ deployment you benefit from a high level of end-user productivity and corporate data governance from a leading Independent Software Vendor (ISV) with more than 15 years of mobility development experience. SyncDog provides multiple purchasing scenarios for SentinelSecure™ and the container can be procured as stand-alone product or integrated component of an Enterprise Mobility Management (EMM) system from any of SyncDog's solution partners. For more information on SyncDog EMM partners, please visit www.syncdog.com/partners/.



How the SentinelSecure™ Mobile Workspace Operates:



The SentinelSecure™ mobility architecture consists of a remote mobile containerized workspace integrated with an Enterprise Mobility Management (EMM) system. SentinelSecure™ operates across network environments with both BYOD and COPE (corporate owned, personally enabled) devices. Additionally, SentinelSecure™ provides support for derived credentials and recovery keys.

THE SENTINELSECURE™ MOBILE WORKSPACE APPLICATION SET

Base Department of Defense Configuration

Email Client 	Securely access your enterprise Exchange email account in a self-contained workspace. Supports email attachments, links, and anti-virus scans
Email Contacts 	Securely access your enterprise Exchange contacts with local Global Address List (GAL). Your organization's GAL is stored on the device upon provisioning for off-line access as well as ease of use.
Calendar 	Securely access your enterprise Exchange calendar. Full support of Month view, Week view, day view and agenda view
File Manager 	Secure mobile access to enterprise network files and manage them locally on the device. Provides capability to copy, paste, save, zip/unzip
Secure Browser 	Browse the web without ever leaving the security of the container. Includes AES 256-bit encrypted back-office network connection for auditing/compliance.
Briefcase 	Provides admin capability to securely post documents to centralized "briefcase" that synchronizes to the latest version, then pushes the documents to end-users.
Secure Chat 	SyncDog-hosted mobile chat client where data and communications are kept within the secure container using Extensible Messaging & Presence Protocol or XMPP.





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SentinelSecure™ delivers defense-grade secure mobile device partitions or “containers” that can secure emails/contacts, calendar items, IM apps, Internet browsers, mobile file stores and other business apps provisioned on personal devices to be used in a BYOD or COPE (corporate owned personally enabled) setting. The SyncDog architecture protects both data at rest and data in transit through Federal Information Processing Standard or FIPS 140-2, AES 256 bit encryption. SentinelSecure™ can be provisioned across the SyncDog Sentinel Server, a flexible agent-based MDM platform, or with any EMM/MDM solution.



The base U.S. Department of Defense configuration of the SentinelSecure™ containerized workspace is designed to facilitate complete inter- and intra-departmental communications in a military-grade secure workspace. SentinelSecure™ also provides support for derived credentials and recovery keys.

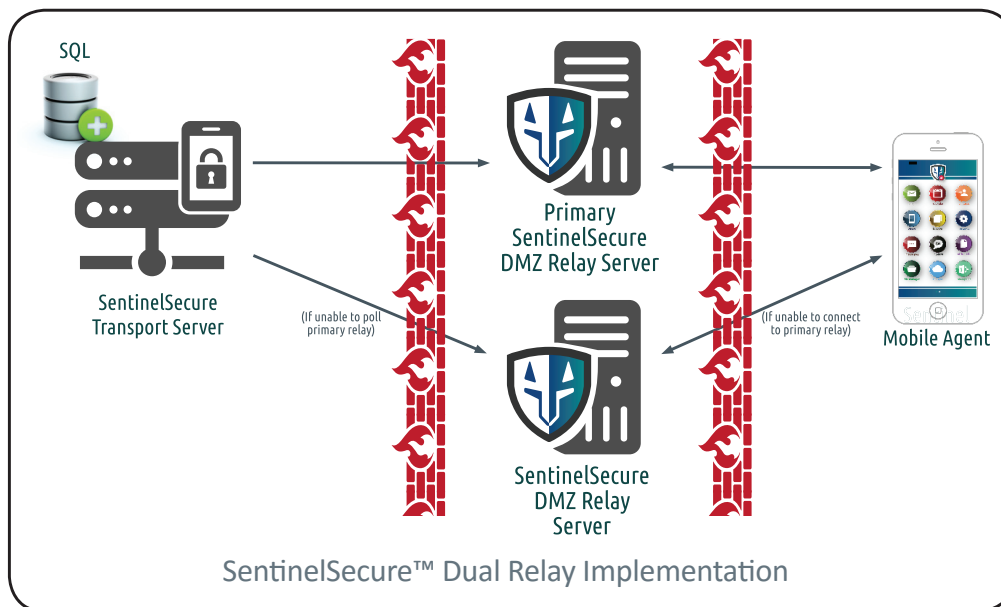


THE SENTINELSECURE™ MOBILITY ARCHITECTURE

The main function of SentinelSecure™ is to provide mobile application security through the use of secure, partitioned containers. SentinelSecure™ allows your organization to control and manage how your people exchange relevant, time-critical information across tablets and wireless handheld devices. SyncDog SentinelSecure™ is designed to handle the complexities of diverse, large-scale enterprise IT environments and offers several flexible deployment scenarios.

1. Basic Implementation, Single Relay Server Implementation
2. Dual Relay Implementation (shown below)
3. Multi-Relay Implementation with Load Balancing by Priority
4. Multi-Relay Implementation with Load Balancing by Priority with SQL Synchronization.

Our multi-relay architecture approach gives your network the ability to handle the volume of connections from diverse mobile operating systems in large enterprise environments, without compromising system performance and availability.



In Summary:

The SyncDog SentinelSecure™ Mobile Workspace delivers a new standard of military-grade mobile security for enterprises expanding employee productivity through mobile enablement. Secure mobility can now be an extension of your already-secure enterprise network with SentinelSecure™.