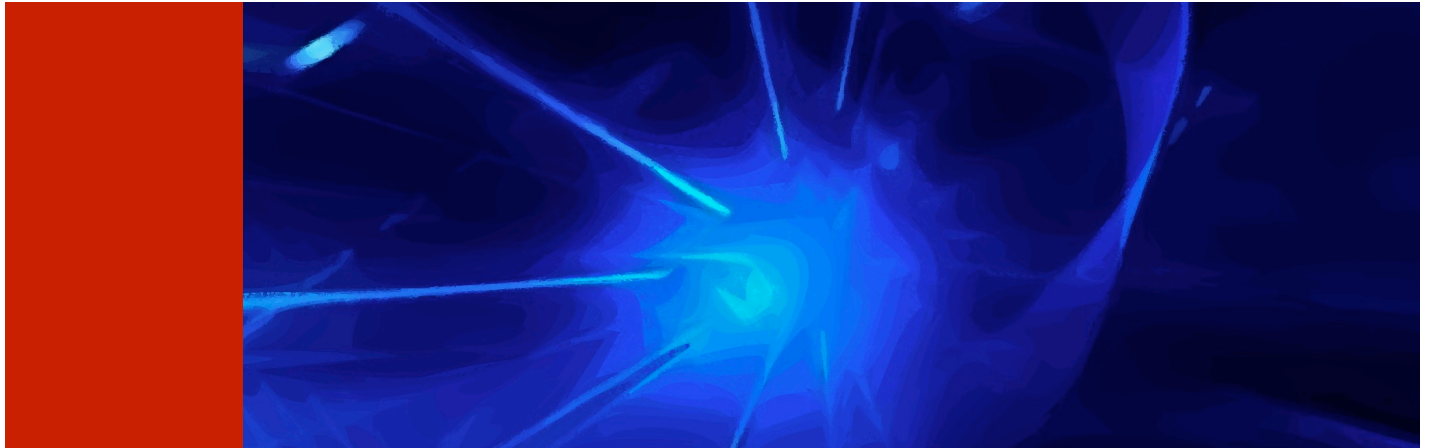


DATA ONLY NON ROUTABLE ARCHITECTURE



Our Value, Your Success.



Delivering the Decisive Edge On DONRA Fact Sheet

The exploding popularity of smartphone technology has greatly outpaced related advancements in the area of information security. Exacerbating this problem is the fact that few organizations properly understand the context in which security is (and is not) an applicable concern. As a result, many users who should be concerned about the security posture of their smartphones are unknowingly at risk of being compromised. Overall, the confusion surrounding rapid evolution in any technology arena often results in draconian posturing from the security community until such time as things become more 'sorted out'. This document attempts to address the current confusion surrounding secure adoption of smartphone technology within the Sensitive but Unclassified (SBU) workspace.

Under the guidance of PM Network Enterprise Services (formerly PM Army Knowledge Online), analysts working on this problem for the U.S. Army's GoMobile initiative have identified and defined the core relevant security issues that facilitated the adoption of the first Army/DoD certified solution allowing the fielding of both Windows Mobile and iPhone/iPad resources to Army personnel (with Android phones soon to follow). Using a carefully researched approach, their implementation of the DONRA model is designed not only to provide immediate availability of smartphone technology to meet the existing demand for basic functionality, but also to address longer-term goals involving scalability, interoperability, security, and continued innovation.

The outcome of the GoMobile team's initial phase of implementation is an unqualified success. The team provided both Windows Mobile and iPhone/iPad access to the Army's existing AKO/DKO eMail and calendar back-end resources in a security-compliant and, more importantly, user-friendly environment.

The GoMobile project delivered the decisive edge by applying an innovative strategy and solved a significant problem facing the entire DoD workforce. Embodying an overall strategy for long-term relevance, performance, affordability, and growth, the GoMobile DONRA solution defines the framework for keeping today's increasingly mobile DoD workforce current with the best that 21st Century technology has to offer.