



SABER Security

SABER shares information among applications. End users get information through SABER by using their existing applications. Thus, end-user access to those applications is the responsibility of the application owner. Information exchanged between those applications and the XchangeCore middleware is secured by HTTPS Secure Socket Layer Certificates and is as secure as banking transactions.

The XchangeCore Web Services Data Orchestration Used by SABER Has Received Security Certifications

XchangeCore software (under the name UICDS) has been thoroughly examined in the Certification and Accreditation process by the Department of Homeland Security and has received Authority to Operate (ATO) on DHS secure networks. XchangeCore (under the name Keystone) has passed the Department of Defense Information Assurance Certification and Accreditation Process (DIACAP) and has an ATO to operate on DOD Dot Mil secure networks.