



“Ping Identity has demonstrated a solid identity federation and management solution for the IIB Project. Their team of engineers and Global Client Services group is well organized to respond to individual customer requirements.”

Col. Jeffrey Schwefler
Air Force Office of Warfighting Integration (SAF/XC)

Challenge

The United States Air Force has launched the SMI-ELS (Singularly Managed Infrastructure with Enterprise Level Security) project to design and build a Service Oriented Architecture (SOA) that is secure and centrally controlled with a common, standards-based set of tools for managing identities, services, networks and applications. This includes a security policy to ensure all communication between individuals, services and applications uses strong authentication and authorization across the enterprise.

Solution – PingFederate, Web Services and PingEnable

- Standards-based identity federation and management, scaling across different applications and services
- An off-the-shelf access solution that deploys and scales rapidly in a secure environment
- Meets Department of Defense security requirements

Results

- Helps deliver a SOA platform focused on reuse and TCO
- Supported by Ping’s nimble and responsive organization focused on fulfilling customer requirements
- Secure, best-of-breed identity federation solution

About the United States Air Force (USAF): The USAF is the aerial warfare branch of the U.S armed forces and one of seven American uniformed services. With a mission to fly, fight and win...in air, space and cyberspace, the USAF is the largest and most technologically advanced air force in the world. The USAF has 328,600 personnel on active duty and about 5,778 manned aircraft in service. For more information visit www.af.mil.