

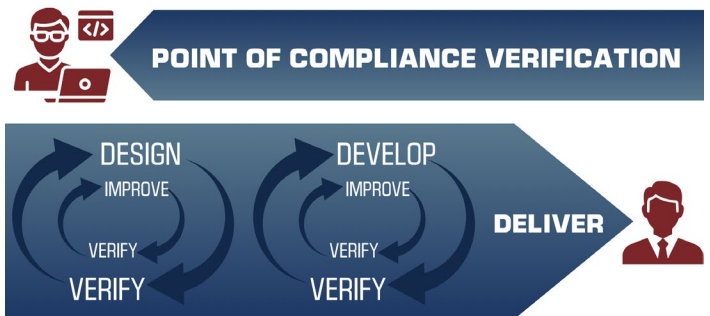
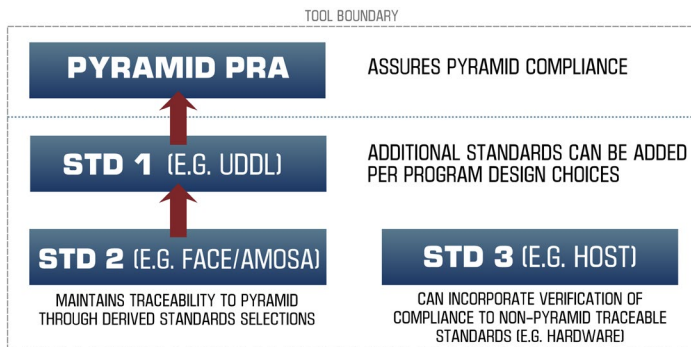


PRECISE SYSTEMS' VERIFY

STANDARDS MANAGEMENT FOR UK MOD PYRAMID

Verify™ for PYRAMID is built upon Precise Systems' tried and tested Verify™ architecture to bring a comprehensive standards management solution for programs that are implementing the United Kingdom Ministry of Defence's PYRAMID Reference Architecture.

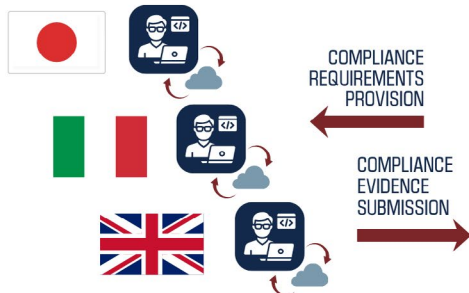
Large programs benefit from the application of standards and a standards strategy will likely include multiple standards, at different levels, across disparate viewpoints. Standards decisions are often derived from, or associated with, higher-level standards requirements of a reference architecture. With multiple standards across the architecture, a consistent standards management approach is essential.



Consolidation of standards management provides consistent requirements for developers, consistent compliance verification evidence for integrators to assess and accept, and consistent recording of design integrity, design history and design baselines.

Verify™ is employed at the point of development as part of the developer's workflow. This enables early validation, resulting in **greater efficiency and lower overhead for compliance.**

DEVELOPMENT TEAMS/SUPPLIERS



SUPPORTS INTERNATIONAL COLLABORATION



INTEGRATORS/PRIMES



STAKEHOLDERS



Verify™ leverages Precise Systems' **Teamshare cloud environment** for consistent standards management across large, distributed, and international program teams, providing a single-tool solution for validating standards compliance, generating evidential artifacts, and providing program metrics.

VERIFY™ FOR PYRAMID FOCUSES ONLY ON COMPLIANCE TO REQUIRED PROGRAM STANDARDS, ENSURING SYSTEM COMPONENTS ARE DELIVERED THAT ARE COMPLIANT TO ALL APPLICABLE STANDARDS, AND THAT THEY TRACE TO THE UK MINISTRY OF DEFENCE'S PYRAMID REFERENCE ARCHITECTURE.



SCALE YOUR **FUTURE**

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