

DISA's Forge.mil is particularly well-suited for project teams in dispersed environments, enabling

- Increased efficiencies in workflow
- Access from any geographic location
- Secure CAC/PKI access
- Traceability from requirements to code
- Substantial cost savings
- Rapid onboarding of new projects
- Acceleration and transition of traditional legacy platforms
- Inspires peer networks, strengthening quality and agility in today's IT

Forge.mil's collaborative work environment allows development to remain continuous and unrestricted, encouraging open communication and interaction among engineers, developers, testers, certifiers, operators, and users.

Why ProjectForge?

- Addresses ATO/DIACAP/IA
- Provides Apache™ Subversion (SVN)®
- Provides Web-Based Project Tools
- Enables Customization of Processes
- Provides Significant Cost Savings
- Allows re-use of software / tools
- Provides Controlled Access



Getting Access

Forge.mil is available to U.S. military, DoD government civilians and DoD contractors for Government authorized use. Access to Forge.mil requires a valid DoD Common Access Card (CAC), or an external PKI certificate issued by an approved Federal Government Agency, Industry Partner or DoD approved External Certificate Authority (ECA).

Paving the way for DoD

Information Technology –

Built on CollabNet's TeamForge ALM platform, case studies indicate Forge.mil results in measurable improvements in cycle time and cost reduction.

For more information on Forge.mil
contact: community@forge.mil



FORGE.mil





Collaborative environment for shared development of open source and community source software within the DoD.



Provides the same capability as Software Forge with the benefit of access control to support teams that require their own secure private, web-based collaborative environment. Offered as a fee for service capability.

1,834 Projects and Growing

- Maintain oversight of your projects
- Track recent changes with Activity Stream
- Schedule meetings with Forge Calendar
- Measure workloads with Planning Boards and Story Points

All in a Secure DoD Environment

Forge.mil ... Application Lifecycle



Forge's Application Lifecycle Management (ALM) tools provide superior version control, efficient bug/issue tracking methods, exceptional requirements management, and unparalleled metrics reporting, enabling senior leaders to make critical decisions on a moment's notice.

7
Years

Forge.mil has been operational since 2009



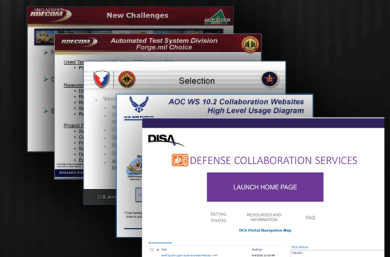
Designated DoD Shared enterprise service.

Who Uses Forge.mil?

45,000
Registered Users

Available to U.S. military, DoD government civilians and DoD contractors for Government authorized use.

DISA
TARDEC
ARDEC
CECOM
AOC WS



Forge.mil Future Capabilities



GIT

Distributed version control system that places emphasis on speed and efficiency, data integrity and support for distributed, non-linear workflows



Fortify for Forge

Source Code Analyzer scans source code, identifies root causes of software security vulnerabilities and correlates and prioritizes results



Auto Dev

Provision virtual systems with Automated Development and Test environments



Chat

Chat allows users to chat individually or with multiple users within a chat room



Forge 4.0

Upgrade to Collabnet Team Forge 8.2, which includes Enhanced Reporting Capabilities and Enterprise Git