

VA Software Assurance Secure Coding Tips

Self-Paced Training Now Available

This week's Secure Coding Tip is a reminder about the availability of self-paced VA Fortify End User and also Secure Coding Training materials. In order to request access to these training materials, please follow the instructions [here](#).

These on-demand courses focus on how to use the HPE Fortify Static Code Analyzer (SCA) tool and to teach secure coding. The tool supports C/C++, .NET languages, Java, Objective-C, and other programming languages, with the exception of MUMPS and Delphi.

Scanning source code to perform code review is an authorization requirement included in the VA Office of Cyber Security (OCS) Accreditation Requirements Guide / Standard Operating Procedures (SOP) [1], and enforced as part of the ATO issuance process.[2]

- [1] "Accreditation Requirements Guide / Standard Operating Procedures", VA OCS Assessment and Authorization intranet site.
- [2] "Accreditation Requirements Expectation Memorandum" (Section 2.a.ii "Code Review"), VA Chief Information Security Officer (CISO) Stanley F. Lowe, March 19, 2014.

Resources

- [VA Software Assurance Support Site](#)
- [Request VA-licensed code review tools, validations, and support](#)
- [Latest VA Software Assurance Program Office announcements](#)
- [Check if your application has been registered \(internal link\)](#)

Reminders

- [The next working group meeting is on 11/8](#)

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