Welcome

This site supports the development of coding standards for commonly used programming languages such as C, C++, Java, and Perl, and the Android™ platform. These standards are developed through a broad-based community effort by members of the software development and software security communities.

For more information about this project and to see tips on how to contribute, please see the Development Guidelines.

Downloads

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Standards Development Area

The following development areas enable you to learn about and contribute to secure coding standards for commonly used programming languages C, C++, Java, and Perl. Contact us to comment on existing items, submit recommendations, or request privileges to directly edit content on this site.

- SEI CERT C Coding Standard
- SEI CERT C++ Coding Standard
- Android™ Secure Coding Standard
- SEI CERT Oracle Coding Standard for Java
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## Secure Coding Newsletter

The [Secure Coding eNewsletter](#) provides timely information about CERT secure coding standards.

The [Summer 2018 Edition](#) of the Secure Coding newsletter was published on 4 September 2018.

## More Info...

The [Top 10 Secure Coding Practices](#) provides some language-independent recommendations.

Visit the [Secure Coding section](#) of the SEI's Digital Library for the latest publications written by the Secure Coding team.

Learn more about [CERT Secure Coding Courses](#) and the Secure Coding Professional Certificate Program.

## Contact Us

[Contact us](#) if you

- have questions about the Secure Coding wiki
- have recommendations for standards in development
- want to request privileges to participate in standards development