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## OWASP Cheat Sheet Series

owasp **flagship project** Cheat Sheet Series 12k  
cheat sheets available 63 license CC

### Our Goal

The OWASP Cheat Sheet Series was created to provide a set of simple good practice guides for application developers and defenders to follow. Rather than focused on detailed best practices that are impractical for many developers and applications, they are intended to provide **good** practices that the majority of developers will actually be able to implement.

The cheat sheets are available on the main website at <https://cheatsheetseries.owasp.org>.

If you wish to contribute to the cheat sheets, or to suggest any improvements or changes, then please do so via the issue tracker on the [GitHub](#) repository. Alternatively, join us in the [#cheatsheets](#) channel on the OWASP Slack (details in the sidebar).

### Bridge between the projects OWASP Proactive Controls, OWASP ASVS, and OWASP CSS

A work channel has been created between OWASP Proactive Controls (OPC), OWASP Application Security

Watch

410

★ Star

12,181

Join

### The OWASP Foundation

works to improve the security of software through its community-led open source software projects, hundreds of chapters worldwide, tens of thousands of members, and by hosting local and global conferences.

### Project Classification



Builders

Defenders

OWASP  
DOCUMENTATION PROJECT

Verification Standard (ASVS), and OWASP Cheat Sheet Series (OCSS) using the following process:

- When a Cheat Sheet is missing for a point in OPC/ASVS, then the OCSS will handle the missing and create one. When the Cheat Sheet is ready, then the reference is added by OPC/ASVS.
- If a Cheat Sheet exists for an OPC/ASVS point but the content do not provide the expected help then the Cheat Sheet is updated to provide the required content.

The reason of the creation of this bridge is to help OCSS and ASVS projects by providing them:

- A consistent source for the requests regarding new Cheat Sheets.
- A shared approach for updating existing Cheat Sheets.
- A usage context for the Cheat Sheet and a quick source of feedback about the quality and the efficiency of the Cheat Sheet.

It is not mandatory that a request for a new Cheat Sheet (or for an update) comes only from OPC/ASVS, it is just an extra channel.

Requests from OPC/ASVS are flagged with a special label in the GitHub repository issues list in order to identify them and set them as a top level priority.

## Project Leaders

- [Jim Manico](#)
- [Elie Saad](#)

## Core Team

## Project Links

[Official Website](#)

[GitHub Repository](#)

## Getting Involved

[Code of Conduct](#)

[Contribution Guide](#)

## Slack

[Join OWASP Slack](#)

[Join our channel](#)

## Licensing

The OWASP Cheat Sheet Series is free to use under the [Creative Commons ShareAlike 3 License](#).



## Leaders

[Jim Manico](#)

[Elie Saad](#)

## Upcoming Global Events

[Global AppSec Dublin June 15-19th](#)

[Global AppSec SF October 19th-23rd](#)

- [Jakub Maćkowski](#)
- [Robin Bailey](#)

## Contributors V1

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## Contributors V2

[GitHub Contributors Graph](#).

 [Edit on Github](#)

## Spotlight: Synack



Synack, the most trusted crowdsourced security testing platform, delivers smarter penetration testing for dynamic attack surfaces on a continuous cadence. The company's hacker-powered, AI-enabled pen test provides access to the best worldwide talent, scalable and smart technology, and insights that secure our nation's critical infrastructure and leading brands and businesses.

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