

# Project Status Report

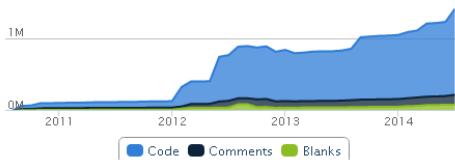
Overall Status: **On Track**

Project Name: OWASP ZAP

## Languages



## Lines of Code



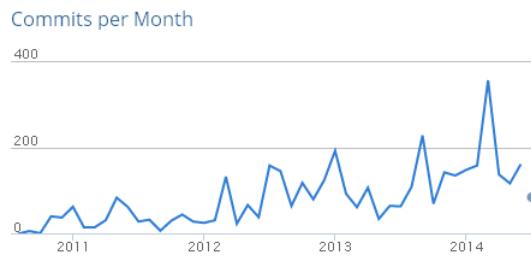
July 20, 2014

## Status Code Legend

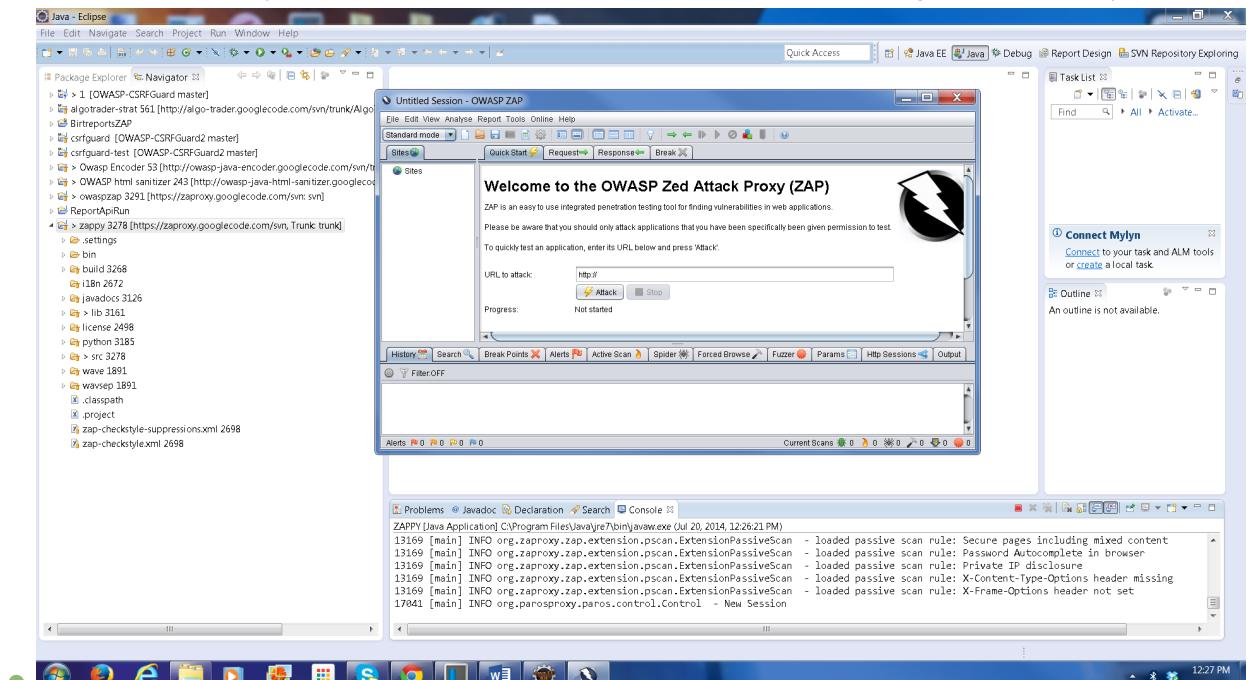
- On Track: Project is on development
- Warning: potential issues
- High Risk: At risk, with a high risk of going off track
- Off Track: Date will be missed if action not taken

Does the project meet the Health criteria?: <b>Yes</b>	<ul style="list-style-type: none"><li>● Wiki project page description is very complete including multiple tabs such as: Talks, Features, and Languages...</li><li>● It has a friendly license: Apache License 2.0</li><li>● Source code is open and available to the public</li><li>● It has a mailing list</li><li>● Excellent, well documented user guide: <a href="https://code.google.com/p/zaproxy/wiki/HelpIntro">https://code.google.com/p/zaproxy/wiki/HelpIntro</a></li><li>● Project leader is very active promoting the tool: BlackHat Arsenal 2014, among other conferences and activities such as GSOC <a href="https://www.owasp.org/index.php/OWASP_Zed_Attack_Proxy_Project#tab=Talks">https://www.owasp.org/index.php/OWASP_Zed_Attack_Proxy_Project#tab=Talks</a></li><li>● It has an issue tracking systems available to users: <a href="https://code.google.com/p/zaproxy/issues/list">https://code.google.com/p/zaproxy/issues/list</a></li><li>● Its vendor neutral (although a high number of sponsors in tab sponsors, these are just mentioned without the use of their logo)</li></ul>
Issues:	<ul style="list-style-type: none"><li>● License does not appear on OWASP wiki page but the wiki (external site)</li></ul>
Does the project meet the quality criteria?: <b>Yes</b>	<ul style="list-style-type: none"><li>● Excellent guide for new developers and contributors: <a href="https://code.google.com/p/zaproxy/wiki/Development">https://code.google.com/p/zaproxy/wiki/Development</a></li><li>● A complete building guide : <a href="http://www.dinosec.com/docs/Building_ZAP_with_Eclipse_v3.0.pdf">http://www.dinosec.com/docs/Building_ZAP_with_Eclipse_v3.0.pdf</a></li><li>● It has an active Developer group: <a href="https://groups.google.com/forum/#!forum/zaproxy-develop">https://groups.google.com/forum/#!forum/zaproxy-develop</a></li></ul>

- High project activity
- 31 contributors in one year
- In one year it had a total of 1867 commits



- A clear release process including release notes and versioning: [https://www.owasp.org/index.php/OWASP\\_Zed\\_Attack\\_Proxy\\_Project#tab=Roadmap](https://www.owasp.org/index.php/OWASP_Zed_Attack_Proxy_Project#tab=Roadmap)
- External wiki (Google) page with very detailed info
- Project is very easy to install (Download executable, install and run)
- Can be installed in different OS, included also in BackTrack VM.
- It builds without errors (checked out latest release from svn repository and ran the program within Eclipse)



- High level of development using Add-Ons (similar to Mozilla Browser development cycle) for new features with a clear release process for them (alpha, beta, final release)

## Project Abstract

Without doubt, one of the most contributed and active OWASP project. High level of development and code structure, very well documented user guides and it's very easy for new developers to join and contribute. This project is a definite (candidate) flagship project and it sets the bar high in regards of participation, quality and documentation for others OWASP projects.