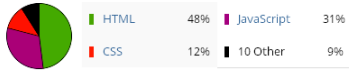


Project Status Report

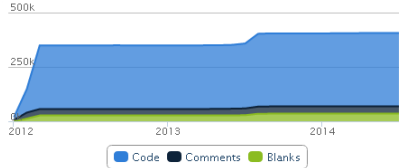
Overall Status: **On Track**

Project Name: OWTF

Languages



Lines of Code



July 18, 2014

Status Code Legend

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

Does the project meet the Health criteria?: NO	<ul style="list-style-type: none">● Wiki page is updated with the latest releases● It has a very active project leader participating in OWASP conferences and GSOC programs● The project has a very good description using a video● It is vendor neutral (no logo or mentioning found about any company on wiki pages or source code repositories readme pages)● It has a mailing list
Issues:	<ul style="list-style-type: none">● It lacks FAQ (wiki)● Lacks a roadmap (wiki update)● OWASP wiki page must be cleaned up (content Project About)● It lacks a license description
Does the project meet the quality criteria?: Yes	<ul style="list-style-type: none">● It has 18 active contributors● High record of solved issues (open bugs 14, closed 207)● High level of contributions and commits this month● It has a wiki to submit bugs/issues: https://github.com/owtf/owtf/issues● It's easy to install● It has excellent documentation for new contributors● Very good user manual

Activity

30 Day Summary

Jun 15 2014 — Jul 15 2014

0 Commits
0 Contributors

12 Month Summary

Jul 15 2013 — Jul 15 2014

427 Commits
Up +339 (385%) from previous 12 months

18 Contributors
Up +10 (125%) from previous 12 months

Project Abstract

The project is very active with one of the highest amounts of contributors from all OWASP projects. It is clearly in a continuous improvement process, including new versions and releases such as OWTF is 0.45.0 Winter Blizzard. If project leader could spend more time improving the information in its OWASP wiki page, such as the license which is essential, it will be a strong contender and potential flagship.