Project Status Report

Overall Status: **High Risk**

Project Name: OWASP Vicnum

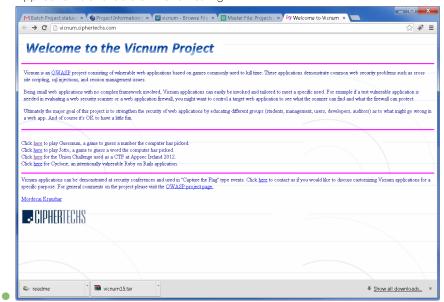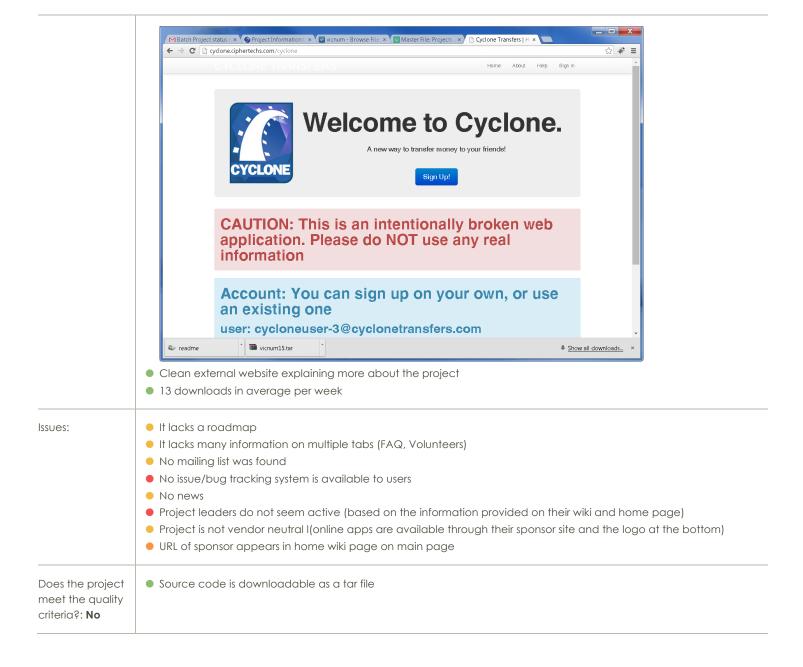| Home			
Name ⇅	Modified ⇅	Size ⇅	Downloads / Week ⇅
📁 vicnum15	2012-07-16		
📁 vicnum14	2009-12-31		
📁 vicnum13	2009-10-18		
readme	2012-07-16	974 Bytes	1 ⓘ
jottotar	2011-02-26	61.4 kB	1 ⓘ
Totals: 5 Items		62.4 kB	2

July 20, 2014

Status Code Legend

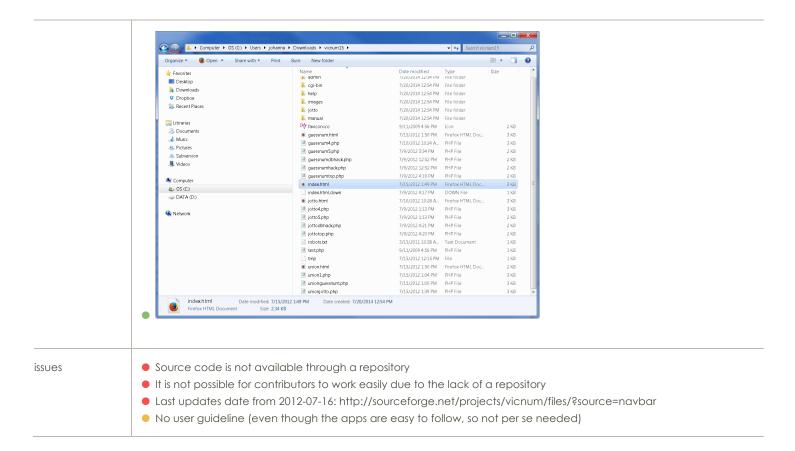● On Track: Project is on development

● 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?: **NO**	● It has a complete description about the project ● It has a friendly license: http://creativecommons.org/licenses/by-sa/3.0/ ● Application is available online for testing

- Clean external website explaining more about the project
- 13 downloads in average per week

Issues:	- It lacks a roadmap - It lacks many information on multiple tabs (FAQ, Volunteers) - No mailing list was found - No issue/bug tracking system is available to users - No news - Project leaders do not seem active (based on the information provided on their wiki and home page) - Project is not vendor neutral l(online apps are available through their sponsor site and the logo at the bottom) - URL of sponsor appears in home wiki page on main page
Does the project meet the quality criteria?: **No**	Source code is downloadable as a tar file

issues	
	● Source code is not available through a repository
	● It is not possible for contributors to work easily due to the lack of a repository
	● Last updates date from 2012-07-16: http://sourceforge.net/projects/vicnum/files/?source=navbar
	● No user guideline (even though the apps are easy to follow, so not per se needed)

Project Abstract

These games are a nice way to learn how to break apps. They are available online and also distributed through the broken apps project. The main issues regarding vendor neutrality, but especially that the source code is not set on a repository does not qualify this project as LAB. Also, we understand that the need to update is less because these are broken applications, however, they do not motivate others to contribute to the continuity of the project by trying to involve new volunteers by setting the project in a robust, open source repository such as Github or Google code which are free and available. We encourage the project leaders to set the source code through a repository and improve collaboration within the community. Most incubators code/tool projects fulfill this criteria, and it's a must for LAB projects.