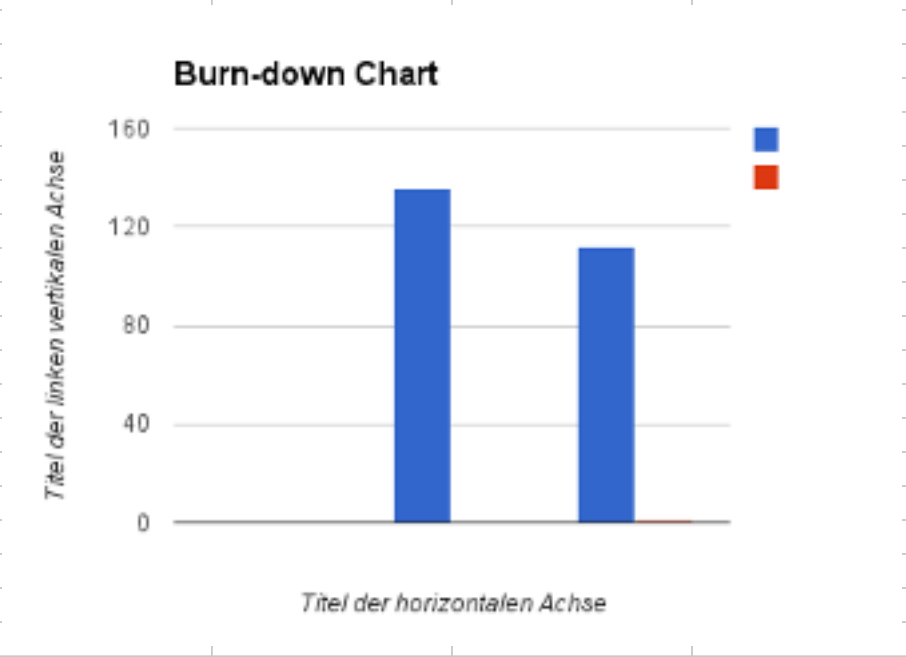
This doc	http://goo.gl/4AG7v
Repository	https://github.com/thetransporter2012/amos-osvas
Additional Materials	https://www.dropbox.com/s/tvjeczpmhmxebll/Bosch-AEY1-Amos-proposal.pdf
	https://www.dropbox.com/s/ufrh93snfbu9189/Bosch%201%20Vulnerability%20Assessment%20Service.pdf
	https://www.dropbox.com/home?select=Backlog.xls

#	Effort	Category	Short Name	Item Description	Acceptance Criteria
4	4	environment	tomcat	As a developer, I can use the environment	programm is installed and well known
5	3	environment	junit	As a developer, I can test easly	junit knowleadge available
6	4	environment	tomcate server	As a developer, I can test my code	access to tomcat server
7	5	environment	war file	As a developer, I have can organize the test cases	war file created
8	5	Frontend / UI	Search page	As a user, I can visite a page where queries for vulnerabilities can be made	The user can type in software name and version and press Search
9	3	API	Access OSVDB	As a developer, I give me an overview of the organisation of API access to the OSVDB	Ability to access the OSVDB
10	8	API	REST API	As a developer, I can use the application programming interface which lets me search in the databases	The API can be called

#	Effort	Category	Short Name	Item Description	Acceptance Criteria
4	4	environment	tomcat	As a developer, I can use the environment	programm is installed and well known
5	3	environment	junit	As a developer, I can test easly	junit knowleadge available
6	4	environment	tomcate server	As a developer, I can test my code	access to tomcat server
7	5	environment	war file	As a developer, I have can organize the test cases	war file created
8	5	Frontend / UI	Search page	As a user, I can visite a page where queries for vulnerabilities can be made	The user can type in software name and version and press Search, without working algorithm
9	3	API	Access OSVDB	As a developer, I give me an overview of the organisation of API access to the OSVDB	Ability to access the OSVDB
Result	24				

#	Rel.	Sprint	Est. Effort	Real Effort	Category	Short Name	Item description	Acceptance Criteria	Spalte1
1	0	0	1	1	infrastructure	code repository	As a developer, I can upload my code when i go to the website	github repository	
2	0	0	1	1	infrastructure	dropbox	As a Team, we can share documents by visiting the website	dropbox account	
3	0	0	3	3	infrastructure	planning doc	as i owner, i can see the status of the project by visiting the document	planning document exists	

Release	1.0				
No Sprints	1				
Due Date	24.04.2013				
Sprint #	Theme	User Stories	Est. Effort	Burn-Down	Real Effort
0	Infrastructure	1,2,3	5	136	5
1	environment	4,5,6,7,8,9	24	112	


Burn-down Chart
160
120
80
40
0
Titel der linken vertikalen Achse
Titel der horizontalen Achse

Both in commercial and free open source software development the developers usually
know which open source components are integrated in their products. However, one
aspect that is often neglected is watching for known security vulnerabilities of the used
components and upgrading to have serious vulnerabilities fixed. Of course, a manual search in major security vulnerability databases can be a major effort. That is why we are looking for tool and automation support.
We are aware of two commercial tools - Black Duck™ Code Center and
Sonatype CLM for CI |that also provide some of the functionality of VAT, but no open source solution exists as of now.