

Present:

Colin Watson

Bart De Win

Yan Kravchenko

Moulay Abdsamad Belghiti (MAB) (FR translation?)

Meeting minutes:

Discuss roadmap

<https://docs.google.com/document/d/1y97IoS-JqhDjLqGj8gLZdGLT0GHdp50QpLD59W34wQA/edit>

User group meetings at the Europe / US conferences

input Yan: improving reporting / quantitative metrics on portfolio of applications (share examples?)

cross-reference with other projects:

ASVS input (Seba - next week)

AppSec CISO guide (referred by Colin)

posts to the mailing list (Seba - tomorrow/next week)

how-to guidance on translations (MAB - end of the week)

mapping OWASP projects (Seba / next week)

start draft wiki pages - tabs (Bart / end of July)

input Bart (will put it online on the wiki):

V1.1 (Make it more practical)

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- link to OWASP projects
- do wiki
- practical usage stats, practical testimonies

V2.0 (Revise the model)

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- revise scoring model
- model revision necessary ? (12 practices, 3 levels, ...)
- application to agile
- roadmap planning: how to measure effort ?
- presentations & teaching material

## To Classify

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- tools and how they can help in control gates
- data collection, massaging and visualisation
- link to CIA (map to assurance levels ?)
- redo some titles (e.g., operational enablement)
- define/support fixing process
- maturity assessment -> link to stakeholders
- application guidance
- supportive material: checklists and methods (links to CLASP ?)
- more on metrics ?
- 4 dimensions: process, knowledge, tools, people
  - process view is largely lacking here
- perspectives: construct, verify, manage (activity metadata)
- continuous improvement
- testing strategy
- automated vs. manual testing
- data security/anonymization
- separation of duty for developers and others
- different development environments
- prerequisites (min. reqs.) to start a software assurance project
- links/relationships between activities: if you do this, you probably need this and this (is already in there to some extent: "related levels")
- security team structure