

# OWASP?

- Open Web Application Security Project
- OWASP Foundation: 501(c)(3) nonprofit
- Verschiedene Chapter, u.a. OWASP Germany
- „OWASP German Chapter Stammtisch Initiative“

# Zahlreiche Projekte

- [Siehe neue Webseite](#) (Beta)
- Verschiedene Bausteine um Application Security zu verbessern

# OWASP Meetups

- Karte: <https://www.meetup.com/pro/owasp/>

# Mailingliste

- <https://groups.google.com/a/owasp.org/group/germany-chapter/>
- [germany-chapter@owasp.org](mailto:germany-chapter@owasp.org)
  - Stammtische werden hier angekündigt

# OWASP-Stammtisch Hannover

## Mögliche Vortragsthemen 2020

- OWASP Juice Shop
- OWASP Docker Top 10
- Information Flow Control
- Mobile Payment und eID in Schweden
- Software Security Initiative mit OWASP-Tools

Locations gesucht!



Global AppSec Amsterdam

# Programm

23.10. (Mo)	Training
24.10. (Di)	
<b>25.10. (Mi)</b>	
26.10. (Do)	Konferenz
<b>27.10. (Fr)</b>	

# Training

Your dynamic software security journey with  
OWASP SAMM2

Speakers: Bart De Win

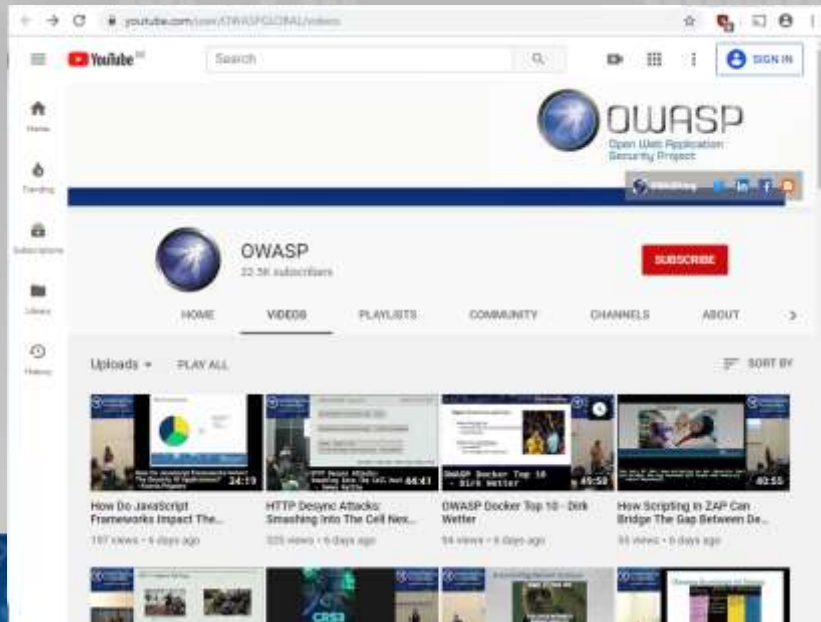
<https://github.com/OWASP/samm/tree/master/Supporting%20Resources/presentations>

Governance	Design	Implementation	Verification	Operations
<ul style="list-style-type: none"><li>• Strategy &amp; Metrics</li><li>• Policy &amp; Compliance</li><li>• Education &amp; Guidance</li></ul>	<ul style="list-style-type: none"><li>• Threat Assessment</li><li>• Security Requirements</li><li>• Security Architecture</li></ul>	<ul style="list-style-type: none"><li>• Secure Build</li><li>• Secure Deployment</li><li>• Defect Management</li></ul>	<ul style="list-style-type: none"><li>• Architecture Assessment</li><li>• Requirements Testing</li><li>• Security Testing</li></ul>	<ul style="list-style-type: none"><li>• Incident Management</li><li>• Environment Management</li><li>• Operational Management</li></ul>



# Konferenz: Aufzeichnungen auf YouTube

<https://www.youtube.com/user/OWASPGLOBAL/videos>



# Besuchte Vorträge

1. [Herbert Bos: The house is built on sand](#)
2. Frederik Braun: RCE in FF beyond memory corruptions
3. [Chaitanya Bhatt: OWASP-based threat modeling](#)
4. [Nathan Yee: Being powerful while powerless](#)
5. [David Johansson, Andrew Lee-Thorp: Threat Modeling Stories from the Trenches](#)
6. [Vinod Anandan: Modern and Secure IAM for Modern Applications](#)
7. [Miko Hypponen: Securing the Future](#)
8. [Chris Kubecka: The woman who squashed terrorists](#)
9. [Sebastian Roth, Ben Stock: Restricting the scripts, you're to blame, you give CSP a bad name](#)
10. René Reuter, Daniel Kefer: Security RAT
11. [Alexei Kojenov: \[In\]secure deserialization, and how \[not\] to do it](#)
12. [Sam Lanning: No More Whack-A-Mole](#)
13. Glenn ten Cate, Riccardo ten Cate: Making the web secure, by design ++