Web Application Security

Webinar

by Bjoern Kimminich

Björn Kimminich

- Product Group Lead Architecture Governance + Application Security at Kuehne + Nagel
- Lecturer for *IT Security* at Nordakademie
- Board Member of the German OWASP Chapter
- Project Lead of the OWASP Juice Shop

- bjoern.kimminich@owasp.org (062A 85A8 CBFB DCDA)
- https://keybase.io/bkimminich
- https://twitter.com/bkimminich

Course Material

https://github.com/bkimminich/it-security-lecture/tree/webinar

Curriculum

- 1. O Motivation
 - Open Web Application Security Project (OWASP)
- 2. **XSS**
- 3. Injection
- 4. Authentication Flaws
- 5. Authorization Flaws
- 6. Sensitive Data
- 7. Insecure Dependencies & Configuration
- 8. XXE & Deserialization
- 9. Secure Development Lifecycle

Webinar Rules

- Please use the Q&A function (if available) for questions related to the content
- If you need assistance please contact the moderator(s) via the **Chat** function
- You can virtually raise your hand () if you would like to say/ask something in person
- Surveys (and the -function are used throughout the training for voting