

## Web Application Security in Java (WASEC-J)

**ID** WASEC-J **Price** on request **Duration** 3 days

### Who should attend

Java developers working on Web applications

### Prerequisites

General Java and Web development

### Course Objectives

- Getting familiar with essential cyber security concepts
- Understanding Web application security issues
- Detailed analysis of the OWASP Top Ten elements
- Putting Web application security in the context of Java
- Going beyond the low hanging fruits
- Managing vulnerabilities in third party components
- Identify vulnerabilities and their consequences
- Learn the security best practices in Java
- Input validation approaches and principles

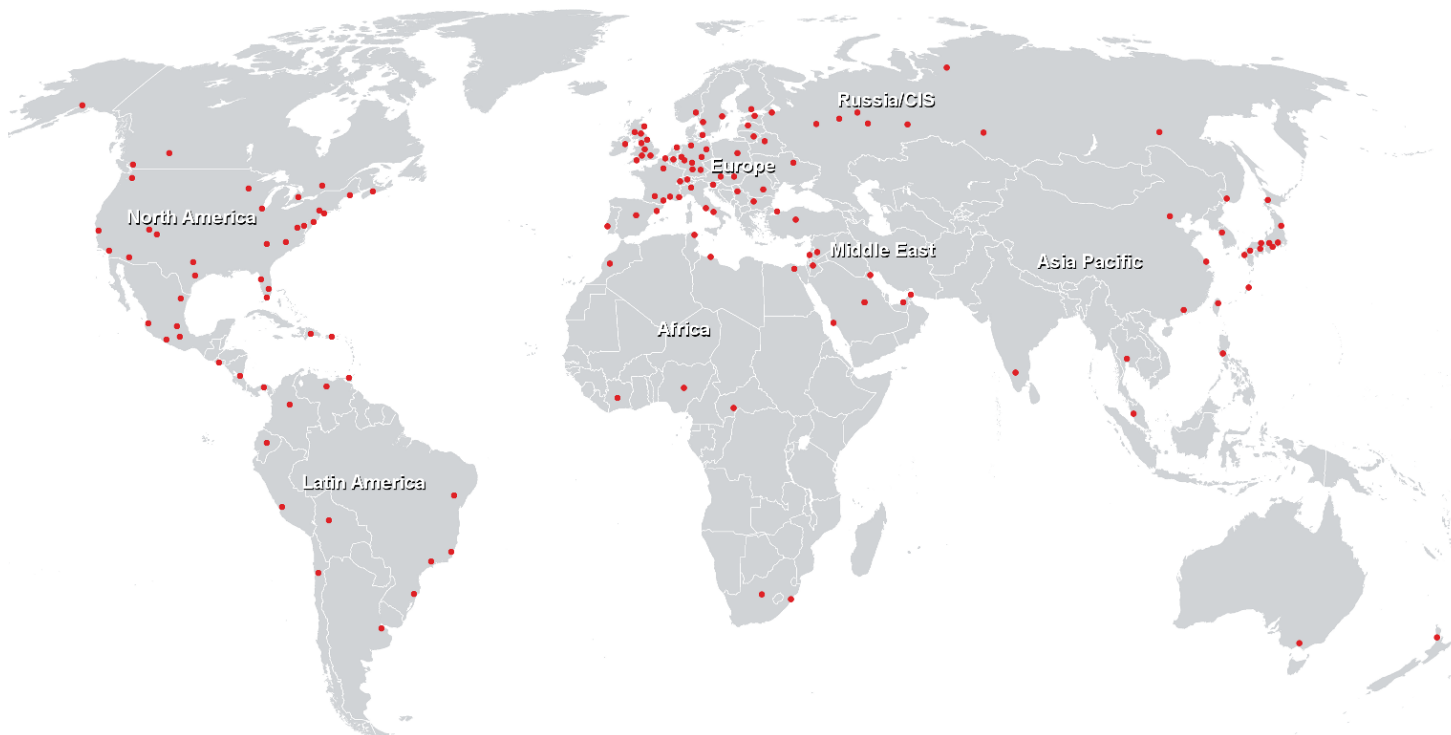
### Course Content

- Cyber security basics
- The OWASP Top Ten
- Common software security weaknesses
- Wrap up

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## Training Centres worldwide



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