Please, Enter the Stage!

- Mattias Bergling  
  *Vice chair, budget*

- Alan Davidson  
  *Stockholm University*

- Stefan Pettersson  
  *Sponsoring coordinator*

- Carl-Johan Bostorp  
  *Schedule and CTF*

- Martin Holst Swende  
  *Coffee/lunch/dinner*

- Michael Boman  
  *Attendee pack, beanies*
Also …

- Sebastien Deleersnyder  
  **OWASP Board**

- Ulf Munkedal  
  *Chapter leader Denmark*

- Kåre Presttun  
  *Chapter leader Norway*

- Martin Knobloch  
  *Capture the Flag*

- Kate Hartmann  
  **OWASP Director**

- Dave Wichers  
  **OWASP Board**

- Alison Shrader  
  **OWASP Accountant**
Please, Enter the Stage!

- Maryam Chenari
- Spyridon Dosis
- Irvin Homem
- Assem Nazar Hussain
- Yigezu Balcha Jorro
- Ioannis Kakavas
- Parvinder Kaur
- Mohammad Khodaei
- Elena Kozhemyak
- Mammo Meklit
- Chigozie Nwogu
- Ozan Safi
- Nazli Yasemin Sahin
- Qing Song Song
- Monica Verma

 torsdag, 2010 juli 08
<table>
<thead>
<tr>
<th>Time</th>
<th>Track 1</th>
<th>Track 2</th>
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<tbody>
<tr>
<td>08:50 – 09:00</td>
<td>A Warm Welcome from OWASP</td>
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<tr>
<td>09:00 – 10:00</td>
<td>Cross-Domain Theft and the Future of Browser Security</td>
<td>Deconstructing ColdFusion</td>
<td>Chris Evans and Ian Fette, Google</td>
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<tr>
<td>10:10 – 10:45</td>
<td>BitFlip: Determine a Data’s Signature Coverage from Within the Application</td>
<td>Browser-Enforced Mitigation Against CSRF</td>
<td>Chris Eng, Veracode</td>
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<tr>
<td>10:45 – 11:10</td>
<td>Coffee Break + CTF kick-off in the Gallery</td>
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<tr>
<td>11:55 – 12:30</td>
<td>Busting Frame Busting</td>
<td>Web Frameworks and How They Kill Traditional Security Scanning</td>
<td>Hang &amp; Andren, Armorize Technologies</td>
</tr>
<tr>
<td>12:30 – 13:45</td>
<td>Lunch Break in the Gallery</td>
<td>The State of SSL in the World</td>
<td>Michael Boman, Omegapoint</td>
</tr>
<tr>
<td>13:45 – 14:20</td>
<td>Securing Web Applications with ESAPI</td>
<td>Beyond the Same-Origin Policy</td>
<td>Tom Brennan, WhiteHat Security and OWASP Foundation</td>
</tr>
<tr>
<td>14:30 – 15:05</td>
<td>Security Toolbox for .NET Development and Testing</td>
<td>Cross-Site Location Jacking (XSLJ) (not really)</td>
<td>Cassio Goldschmidt, Symantec</td>
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<tr>
<td>15:05 – 15:30</td>
<td>Coffee Break in the Gallery</td>
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<tr>
<td>15:30 – 16:05</td>
<td>Value Objects a la Domain-Driven Security: A Design Mindset to Avoid SQL Injection and Cross-Site Scripting</td>
<td>New Insights into ClickJacking</td>
<td>Michael Craigue, Dell</td>
</tr>
<tr>
<td>16:15 – 17:00</td>
<td>Is Application Security a Losing Battle? Panel Discussion with Pravir Chandra, Johan Lindfors, Dave Wichers, and Dan Bergh Johansson</td>
<td>Marco Balduzzi, Eurecom</td>
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**Conference Program, Thursday June 24**

<table>
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<tbody>
<tr>
<td>09:00 – 10:00</td>
<td>The Security Development Lifecycle – The Creation and Evolution of a Security Development Process</td>
<td>Promont TestSuite: Client-Based Penetration Testing Tool</td>
<td>A Taint Mode for Python via a Library</td>
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<td>Coffee Break in the Gallery</td>
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<tr>
<td>11:10 – 11:45</td>
<td>Microsoft’s Security Development Lifecycle for Agile Development</td>
<td>Detecting and Protecting Your Users from 100% of all Malware – How?</td>
<td>OPA: Language Support for a Sane, Safe and Secure Web</td>
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<tr>
<td>14:30 – 15:05</td>
<td>OWASP Top 10 2010</td>
<td>Application Security Scoreboard in the Sky</td>
<td>Magazinius et al, Chalmers Univ. of Technology</td>
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<td>15:05 – 15:30</td>
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<tr>
<td>15:30 – 16:00</td>
<td>Prize Ceremony (CTF &amp; expo winners)</td>
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<td></td>
<td>Announcement of AppSec EU 2011</td>
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<td>Closing Notes</td>
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... and then 19 months of work is done. Hope you had a good time. Thanks everyone!
Please Stand Up!

Microsoft

mnemonic

Trustwave

OWASP AppSec Research
Stockholm June 2010

Imperva

Promon

NIXU

Fortify

.se

Omega Point

Cybercom Group

Google

f5

PortWise

High Performance Systems

MyNethouse

Help Net Security

www.net-security.org

torsdag, 2010 juli 08
Venue Services

- Linda Bruhn  
  *Hörs Catering*

- Agneta Hollström & Ami Hedblad  
  *Conference Services*

- Sound Team

- Film Team
And Of Course

• Johanna Persson
  my girlfriend who’s put up with all of this
Prize Ceremony

1. Imperva
2. PortWise
3. High Performance Systems
4. F5
5. Google
6. Omegapoint
7. nixu
8. * Capture the Flag *
OWASP AppSec Research 2011

Trinity College
Dublin, Ireland
OWASP AppSec Research 2012

Athens
Greece