

## Agenda for June 20<sup>th</sup>, 2012

**Venue:** Intel Headquarters at Anillo Periferico Sur No. 7980 Edif. 4 E, Santa Maria Tequepexpan 44680 Guadalajara, Jalisco. Infront of “Centro Sur” within “Parque Industrial Intermex”.

<https://plus.google.com/111627047927996802532/about?gl=mx&hl=es-419#111627047927996802532/about>

Start Time	End Time	Activity
18:30	18:35	<b>Manuel Lopez:</b> Call to Order, opening remarks and introductions.
18:35	19:05	<b>Jaime Olmos de la Cruz:</b> IPv6 Task Force Mexico
19:05	19:15	Break
19:15	19:35	<b>Somen Das -OWASP Bhubaneswar (India):</b> Cross-Site Request Forgery
19:35	20:00	<b>Eduardo Cerna – OWASP Guadalajara:</b> Developing Secure Source Code (First Part)
20:00	20:00	Adjorn

## Speakers background

### **Jaime Olmos de la Cruz—IPv6 Task Force Mexico**

IPv6 Task Force Mexico is by definition a National community integrated by engineers, network designers, operators, ISPs, investigators, students and volunteers motivated to archive a common goal, the development and deploy of networks aware of IPv6 protocol.

### **Somen Das— Cross-Site Request Forgery**

Application Security Analyst for Tata Consultancy Services Ltd. Specialized in Static & Dynamic application vulnerability assessment techniques, main focus is spreading awareness on secure application development and related guidelines across industry verticals. Local Chapter Leader - OWASP Bhubaneswar (India).

### **Eduardo Cerna Meza— Developing Secure Source Code (First Part)**

Information Security Engineer at Bank of America. Eduardo has over 15 years of experience in IT Management, Network Security and Operations. Core knowledge and skill areas include: Application Security, Vulnerability scanning, Intrusion Detection and Penetration Testing. (Black-Box, Grey-Box, White-Box).