



# Mati Epstein

**Lead Sales Manager**

Check Point

<http://www.checkpoint.com>

## Bilateral Meetings

- Wednesday (10:00am - 12:00pm)
- Wednesday (12:00pm - 2:00pm)
- Wednesday (2:00pm - 4:00pm)
- Wednesday (4:00pm - 6:00pm)
- Thursday (10:00am - 12:00pm)
- Thursday (12:00pm - 2:00pm)
- Thursday (2:00pm - 4:00pm)
- Thursday (4:00pm - 6:00pm)

### Description

Check Point Software Technologies is the worldwide leader in securing the Internet. Making Internet communications and critical data secure, reliable and available everywhere has been and continues to be our ongoing vision.

Check Point offers a complete security architecture defending enterprises' networks to mobile devices, in addition to the most comprehensive and intuitive security management. Check Point first pioneered the industry with FireWall-1 and its patented stateful inspection technology. Check Point's products and services are sold to enterprises, service providers, small- and medium-sized businesses and consumers. We secure more than 100,000 businesses and millions of users worldwide.

### Organization Type

Company

### Organization Size

No, I have already an entry pass

### Areas of Activities

## TECHNOLOGY

1. city platform
2. Internet of things cloud
3. big data
4. networks
5. data analysis
6. high technology

7. security
8. public safety

## **ENERGY**

1. ICT

## **MOBILITY**

## **SUSTAINABLE CITY**

1. water & waste management
2. city rooms

Request

### **Technology cooperation with SCADA and Application vendors**

Integrate dedicated SCADA security and Threat prevention technology with SCADA and application vendors

Keywords: software integration

Cooperation Offered

1. Technical co-operation

Offer

### **Industrial Control Systems (ICS) / SCADA security**

Threat prevention and analysis of SCADA protocols

Keywords: ICS security SCADA

Cooperation Offered

1. Technical co-operation
2. Sales / Distribution

Offer

### **Cyber Security solutions**

End to End Cyber Security to all Smart City applications and infrastructure

Keywords: Cyber Security SCADA Security