

# Cyber Security in the Netherlands

Towards an open, secure and resilient digital society

*Gerben Klein Baltink, Prague, May 2014*

# Roles for the Dutch Cyber Security Council

- Supervision of the Dutch National Cyber Strategy
- Advisories to Dutch Government
- Connecting public-private-scientific cyber initiatives
- Promoting Cyber Awareness
- Learning lessons from incidents



# Learning from incidents

Diginotar certificates were stolen ...



KPN was hacked, dataleak from  
webshop



Pobelka-botnet, with 750GB stolen data ...

CyberBunker



SPAMHAUS

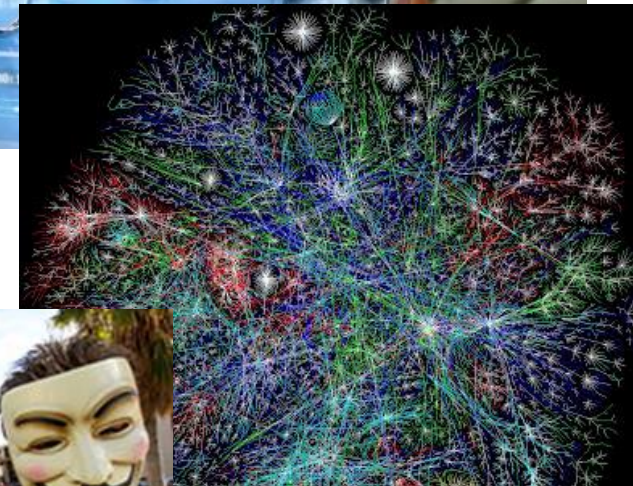


Rabobank

DDOS attacks Spamhaus  
and on major NL banks

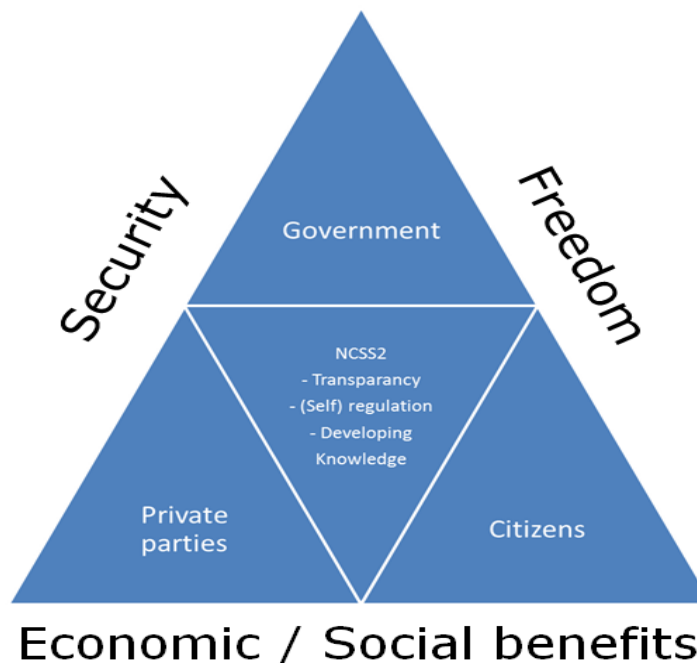
# Dilemmas in the Digital Domain

- Governance
- Privacy
- Awareness
- The Internet of Things
- International cooperation



# Governance

- Total control is impossible neither requested
- Coalitions with comparable approach are useful
- For NL the balance between open, secure and innovative/profitable is paramount



# Public Private Partnerships

- Government(s) do not own Internet ...
- Traditional borders seem to have disappeared
- Partnerships are necessary, but sometimes hard to work with, given different roles and obligations
- The Dutch approach offers real benefits
- PPP will be relevant in international cooperation also