




United against cybercrime



NICC

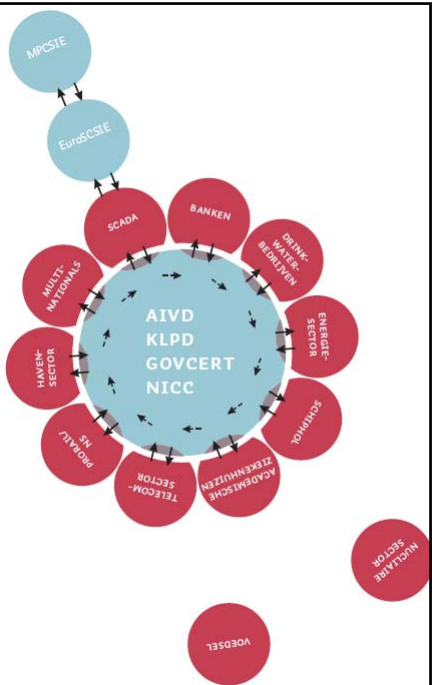
- Dutch National Infrastructure against Cyber Crime
 - public-private partnership programme 2006-2009
- Critical infrastructure and other major sectors
 - financial, energy, drinking water, rail, nuclear, main ports, municipal administration, ...
- National police, intelligence service, GovCERT.nl

March 31, 2009



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- Many sectors linked increasing # by day
- International links
 - EuroSCSIE
 - Meridian MPCSIE
 - ...




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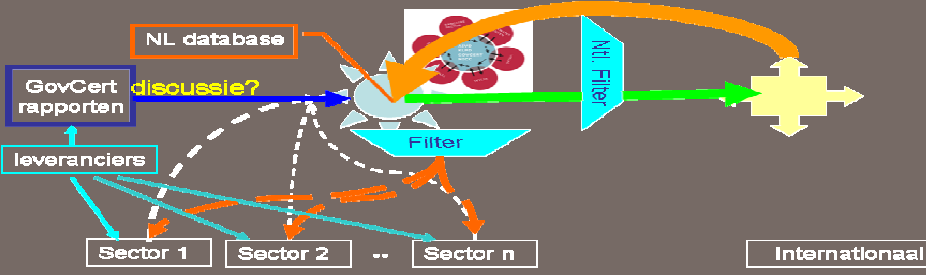
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- TRUST - based
 - information sharing using Traffic Light Protocol
 - within specific sector meetings
 - across sectors (thematic)
 - Mifare chip vulnerabilities
 - SCADA/Process Control

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SCADA/PCS incident/vulnerability sharing (work-in-progress)




The diagram illustrates the information flow for SCADA/PCS incident/vulnerability sharing. It shows a central 'Filter' component that receives input from 'Sector 1', 'Sector 2', and 'Sector n'. The filter is connected to an 'NL database' and 'GovCert rapporten'. A 'discussie?' box is also linked to the filter. The filtered information is then sent to an 'Internationaal' database via a 'Filter' component. The date 'March 31, 2009' is displayed at the bottom.

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SCADA/PCS incident/vulnerability sharing (work-in-progress)



- Step 1
 - standard incident registration form
 - anonymous incident registration process
 - incident information distribution process
- Prepared for incident database, trend analysis and international sharing

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Questions?

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