

The European dimension of egovernment.

The role of the Presidency of the Council of the EU in fostering it

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John Kootstra
Information Society and
Government Policy Department





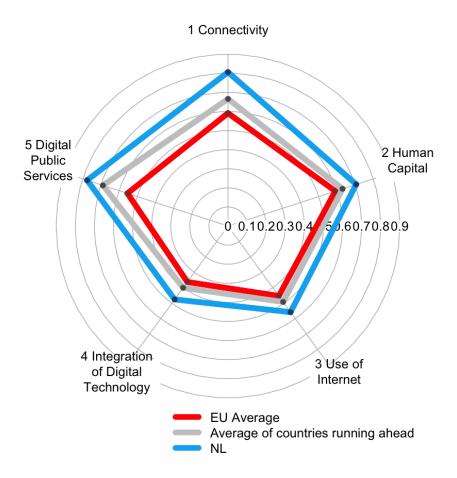
### Outline

- About the Netherlands
- Dutch egovernment practice
- EU egovernment dimension
- The role of the Presidency fostering the European agenda











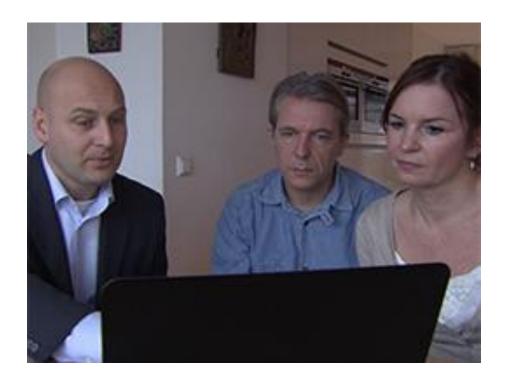
### Dutch egovernment practice

#### Ambition Rutte II government

 By 2017 citizens and business can deal with government in a digital way

#### Principle:

- Digital where possible, in person where needed;
- Secure, reliable, easy to use and cost efficient





#### Where are we now?

- An infrastructure ready to be used, enabling public service providers to improve their services
- Broad implementation of the infrastructure
  - In terms of connected administrations
  - Adoption by citizens (partly)
- A digicommissioner appointed to strengthen the governance on the infrastructure and the financial arrangements
- An agency for the management of the infrastructure services: Logius
- high volumes of digital transactions of national agencies already a reality





# Generic Digital Infrastructure

Service delivery	Authentication	Data	Interconnectivity
Portals: 'overheid.nl' and 'ondernemersplein.n l' and catalogue of services	DigiD (for citizens)	System of Base Registries; system for re-use of common used data with 12 registries meeting 12 agreed requirements	Networks and standards: 'diginetwerk', 'digipoort'
Personalised environments: 'mijnoverheid.nl', secure messagebox, 'ondernemingsdossi er'	eHerkenning (standard for business)	Standards/services for data exchange ('digikoppeling', 'digilevering', 'digimelding')	Certification/PKI overheid scheme
Standardised messages: e- invoicing, Standard Business Reporting	eID system Idensys	Catalogue of data available for re-use	open standards list (Comply or explain)
		Facility for the Citizen Service Number management	Reference Achitecture NORA



## Strategy Digital Government 2017

#### Goals

- Better services and more openness
- Further supply of information/service
- Improving the service quality
- Stimulating use of digital services
- Improving digital skills

#### Approach

- More focus on user
- Joint implementation agenda
- Legislation
- Monitoring





## Monitoring: where are we now?

#### Latest figures usage GDI:

- 1,9 accounts 'mijn overheid'
- > 9 mln messages in messagebox in Q2/2015
- 600.000 visitors 'ondernemerplein' monthly
- 12,2 active DigiD accounts
- 200 mln DigiD logins in 2015 ( >20% increase)
- >200.000 users 'eHerkenning'
- 2,9 mln authentications in Q1/2 2015

(source: GDI monitor)



### EU egovernment dimension

 EU stimulates public sector modernisation in connection to Digital Single Market

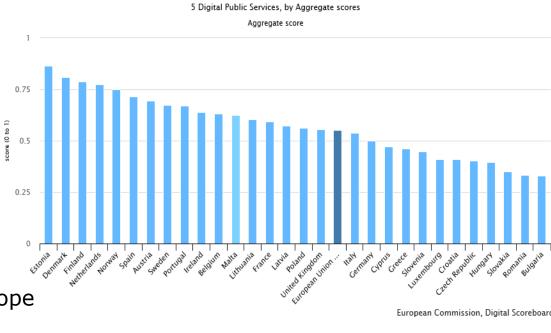
- AB reduction
- Cross border services (eg eprocurement)
- Economic growth (open data, new services)





#### **EU** instruments

- egovernment action plans
- ( common direction and cooperation between MS and COM)
- Benchmarks (open method of coordination)
- Legislation
- Frameworks (EIS/EIF)
- Standards and services (e.g. DSI's under CEF)
- Research and pilots
- Programmes (Connecting Europe Facility, ISA2, Horizon 2020)





## Role of the Presidency of the Council

- Organises the work in Council
- Negotiates in and on behalf of the Council - Impartial Broker
- Provides the political impulses
- Sets the Agenda
- Accelerates or slows down work
- Forge compromises





## Role EU presidency: decision making in Council

- Action plan released April 19th (part of DSM package)
  - Council conclusions DSM package
- Legislation:
  - Directive web accessibility
  - Political agreement on trilogue
- Revision European
   Interoperability Framework
  - Communication planned for Q3

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Digital Agenda
for Europe

Measures Use notably Sector Make Government Cross-border
Society Open Tarmework European Nember
Society Open Tarmework Spectrum Management interoperability also
Security Copen Tarmework Spectrum Management interoperability also
Security Copen Tarmework Spectrum Management interoperability also
Security Commission Online Europe Including National Agenda
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### Conference Digital Open Government (2-3 June)

#### Main results:

- Need for joint approach including
- Better relationship with citizens
  - More focus on user and openness
- Better use of data
  - build in safeguard for citizens
- Establishing trust
  - Security and user centricity conditional for trust and more control
- Stimulate interoperability





For more information:

John.kootstra@minbzk.nl

http://www.digitaleoverheid.nl

http://www.government.nl