









Project DCOM

For municipalities, for the people - cloud in reality



Agenda

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/ Municipalities of Slovakia - overview
/Stakeholders and financing
/Scope of DCOM project
DEUS - origins and mission
How it works today...
  Land how shall it work in the future
/DCOM in one picture
/Aims of the project
/Timeline
/ Benefits for municipalities, citizens and
 entrepreneurs
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Municipalities of Slovakia **Redidental Production of Slovakia** **Redidental Production of Sl



Slovak municipalities

- / Over 2900 municipalities {cities and villages} in Slovakia
- / More than 1100 small villages up to 500 residents (320 000 total population)
- / Municipality competencies: 1. direct, 2. government delegated
- / Direct competencies wide variety of services
- / I aw number of transaction ner office





Stakeholders and financing

Stakeholders











Ministry of Finance of **Ass**ociation of Towns Slovak Republic and Communities of Slovakia

Datacenter of electroniza of Slovak municipalities

Municipalities – towns and villages (from 300 to 10.000 citizens)

Citizens and entrepreneurs







Financing

DCOM project is co-financed by Structural funds within the Operational Programme Informatization of Society (OPIS).

Acquisition costs

95 % EU Structural Funds

5% State budget co-financing

Operational costs

Significant contribution from municipalities by direct payment - per head/per year (1 EUR per citizen per year)







DEUS – origins and mission

Origins

- / Established in July 2011
- / Strong position Association of Towns and Communities of Slovakia

Mission

- / Partner for the Government in terms of electronization and informatization of municipalities
- / Improvement of ICT (information and communication technologies) at municipality level
- / Implementation of DCOM project

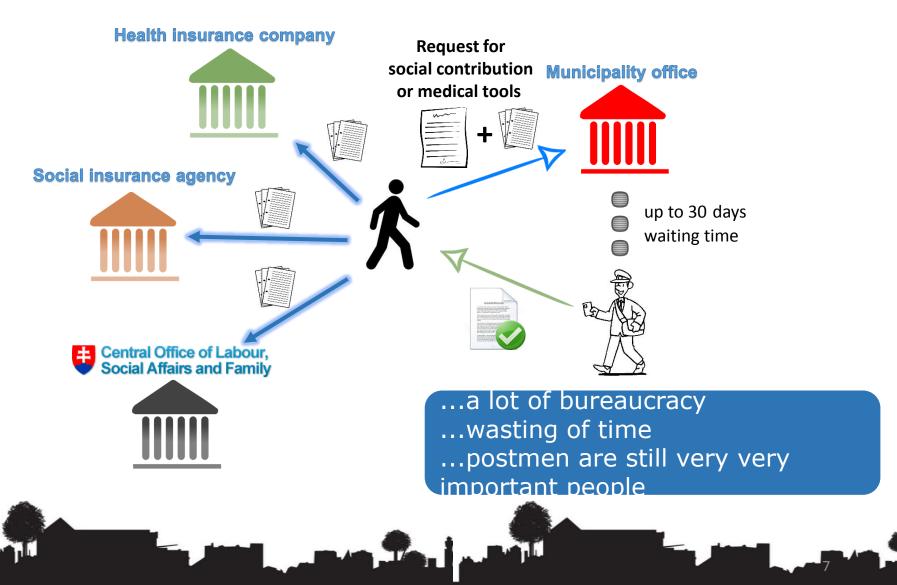
DCOM - preparation phase

- / Almost two years of preparation
 - / Feasibility Study December 2011
 - / Public procurement November 2012 October 2013
 - Signing of contract November 2013

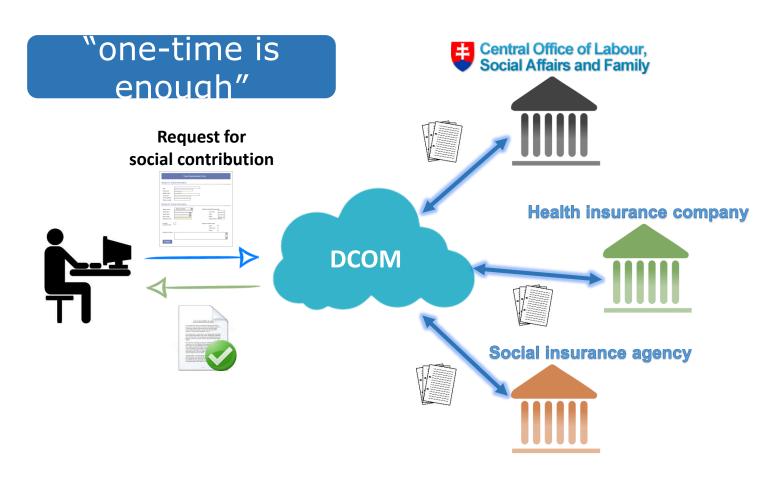




How it works today...



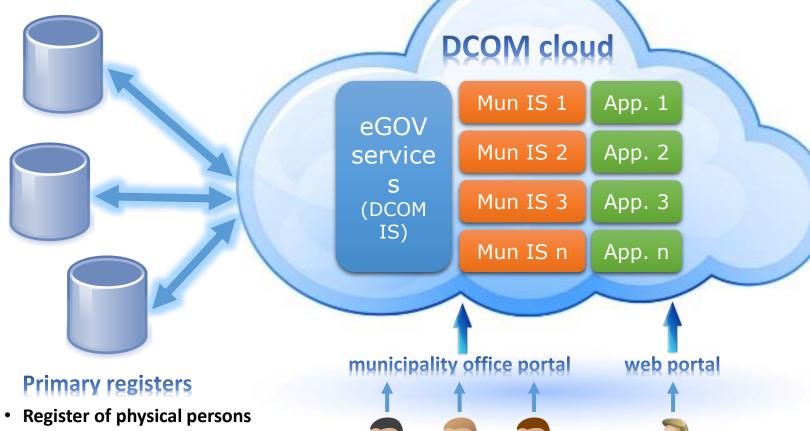
-- The how shall it work in DATOVÉ CENTRUM GOBÇÍA MIEST







DCOM in a singe picture



- Register of legal entities
- Register of addresses
- Cadaster
- Social security registers
- Ministry of Justice registers
- Ministry of Interior registers
- Register of vehicles



municipality office workers

citizens





Aims of the project

- 1. Acquire approximately 1300 towns and villages, involve \pm 1,9 mil. people
- 2. In year 2020: <u>700,000 petitions</u> from citizens and entrepreneurs solved electronically
- 3. To make <u>life easier</u> for citizens, entrepreneurs and municipal personnel
- 4. Reduce bureaucracy = <u>save time</u>
- 5. Provide electronic services to everyone, everywhere
- 6. Significantly <u>improve</u> level of informatization / IT infrastructure in municipality offices
- 7. Provide "all-in-one" solution:
 - / hardware (PC`s for municipalities + datacenter infrastructure)
 - / software (DCOM informacion system MS Office, anti-virus protection)
 - / serv support, administration public pplication





Too many issues to solve..?

Office software pack

Back-office systems (accounting, budgeting, asset management, salaries etc.)

Customized software solutions

PCs / notebooks / scanners / printers

IT infrastructure (servers, LAN, WAN, WiFi etc.)

Internet provider
Support services







Solution

We take care about:

IT infrastructure PC`s / notebooks Printers



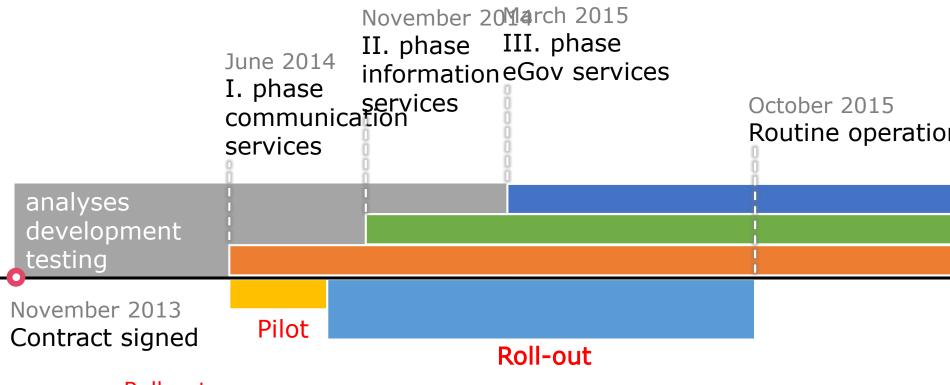
We provide:

MS Office software package
Anti-virus software
eGovernment services
Integration to back-office SW packages
Internet connection
Support services





Project timeline



Roll-out

distribution and installation of hardware (7730 PCs / notebooks and multi-fur for more than 1300 municipalities





Benefits for municipalities

- / Reduction of direct, face to face services and related costs
- / 138 services that result from direct municipal competencies (taxes and communal fees, social agenda etc.)
- / Electronic (eGov) services reachable even in small villages
- / Integration to central eGov modules and registers
- / Better use of centralized ICT infrastructure

CT infrastructure

New hardware and new

Benefits for citizens and entrepreneurs

- entrepreneurs
 / Electronic services
 accessible via Internet
- / Less bureaucracy, reduction of administrative costs
- / Less time spent in municipal offices





Thank you





USEFUL TECHNOLOGIES