

#### STORK

## Secure Identity Across Borders Linked

Congress ITAPA 2011

## **Electronic Services: Secure Electronic Delivery**

Aleš Pelan

Bratislava, 26th October 2011







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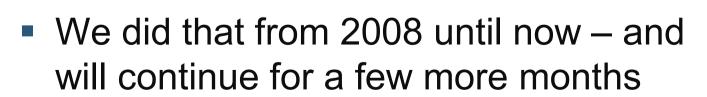
- STORK the objective
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## The STORK overall objective



- A common framework for cross-border electronic identification and authentication
  - √ In online-processes
  - √ Respecting national infrastructure
  - √ Allowing deployment models
    - Centralized (aka "PEPS")
    - Decentralized (aka "middleware")
    - Combined
  - √ Pilot in real-world environment





#### **STORK: Who we are**





14 ORIGINAL PARTNERS

ENLARGEMENT: 3 ADDITIONAL MEMBERS

12 IN REFERENCE GROUP





## **Our success story**



Six pilots live as "pioneering applications"





## **eDelivery**

- The "Alpha and Omega" in eGovernment
  - √ A process starts with a citizen's application ...
  - ... and concludes with the authority delivering the result
- In many cases qualified delivery
- STORK pilot eDelivery
  - √ verifies the applicability of STORK results in the area
    of eDelivery
  - √ started mid 2010 with Austria, Estonia, and Slovenia
  - √ gradually enhanced (Luxembourg, Finland, ...)



## STORK pilot eDelivery



#### Two use cases

- a citizen using national elD authenticates at foreign eDelivery portal
- a public authority delivers the decision cross-border (legal obstacles)

## User group

- citizens as receivers
- authorities as senders

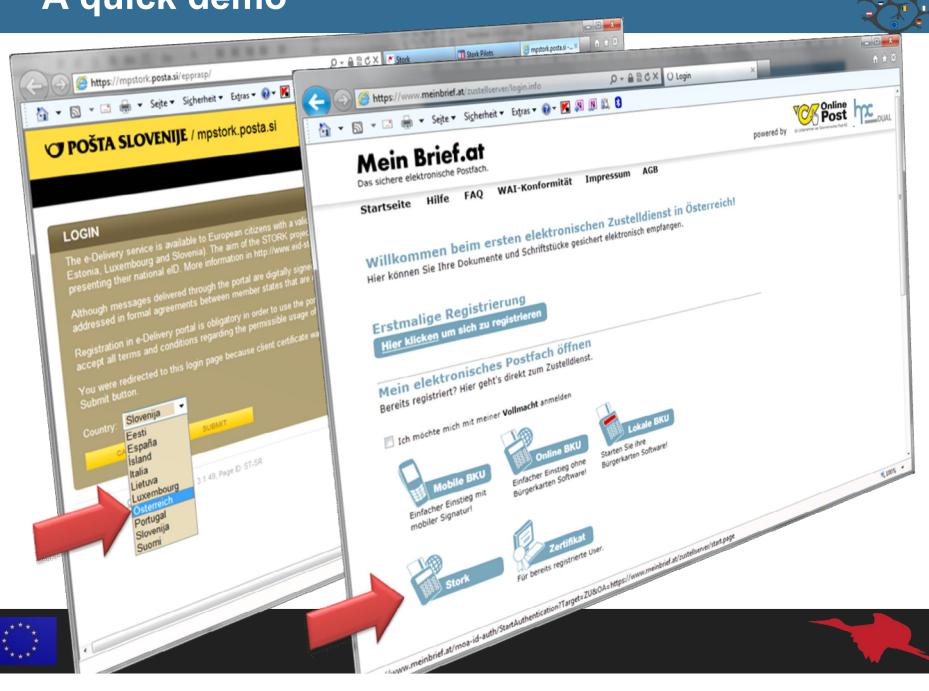
#### Impacts

- provides a basis for future frameworks for cross-border eDelivery
- support for EU Services Directive
- influence to other LSPs (SPOCS)





# A quick demo



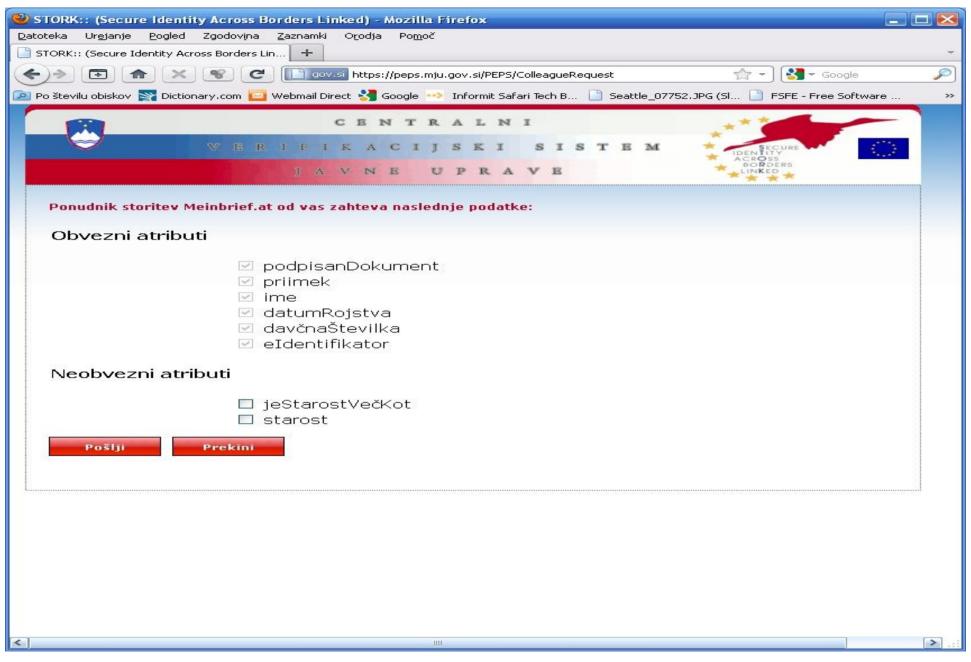






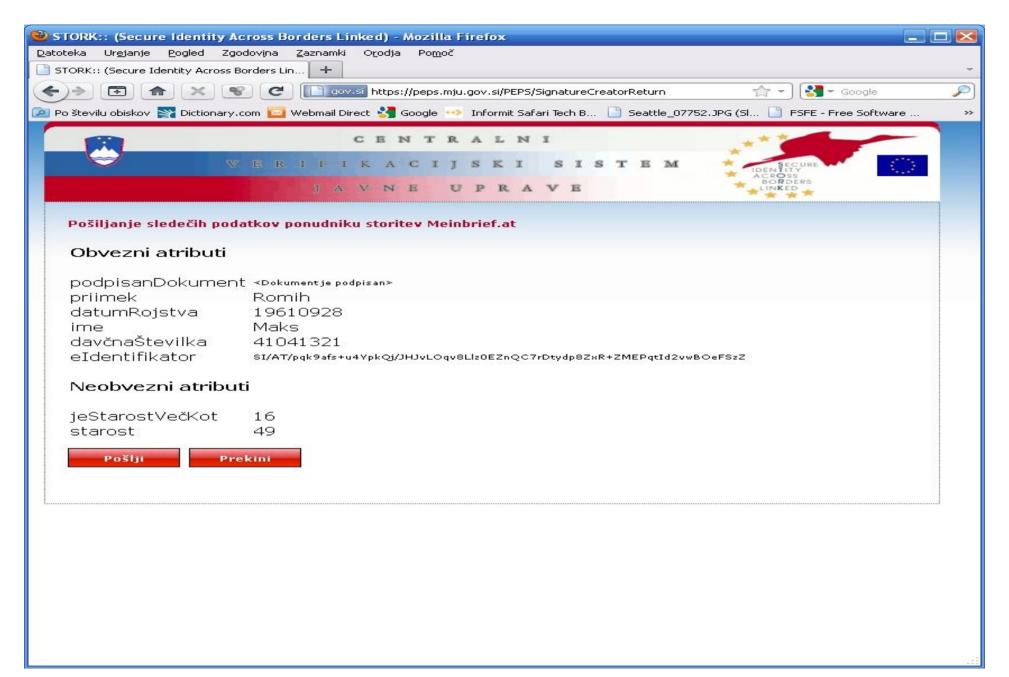






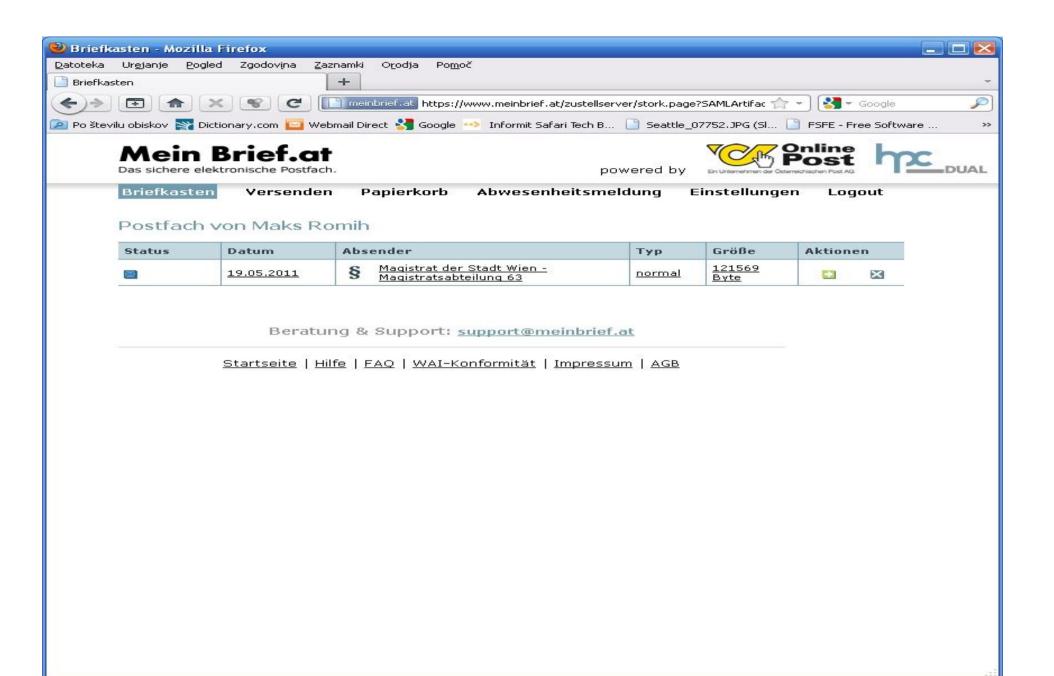
















#### The End ..



Time is flying ...

... so I thank You for Your patience and attention.

More info: www.eid-stork.eu

Contact: ales.pelan@gov.si



