The Dutch e-Delivery

Connecting National Infrastructure to European Standards

Piet van den Berg Sr. Project manager RINIS



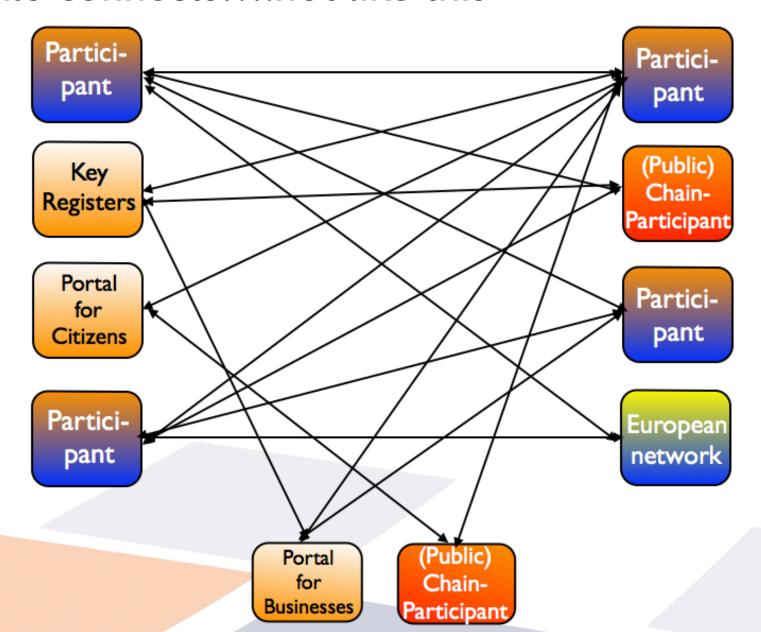
RINIS: Who are we

- RINIS is an independent, public organization who enables organisations in the public domain to exchange data efficiently and securely, nationally as well in the context of the European Union.
- > RINIS not only provides the technical means but also offers support and consultancy.
- > RINIS provides a stable and reliable basis to execute legislative and to comply with implementation requirements
- > RINIS is a shared service delivering specific expertise in the following domains:
 - Networking
 - Interfaces
 - Message specification
 - > Transport and transition
- RINIS relieves their participants of implementing many interfaces towards their counterparts within the public domain. One interface with RINIS suffices to disclose all relevant institutions.
- All is based on the applicable national standards for message exchange

www.rinis.nl

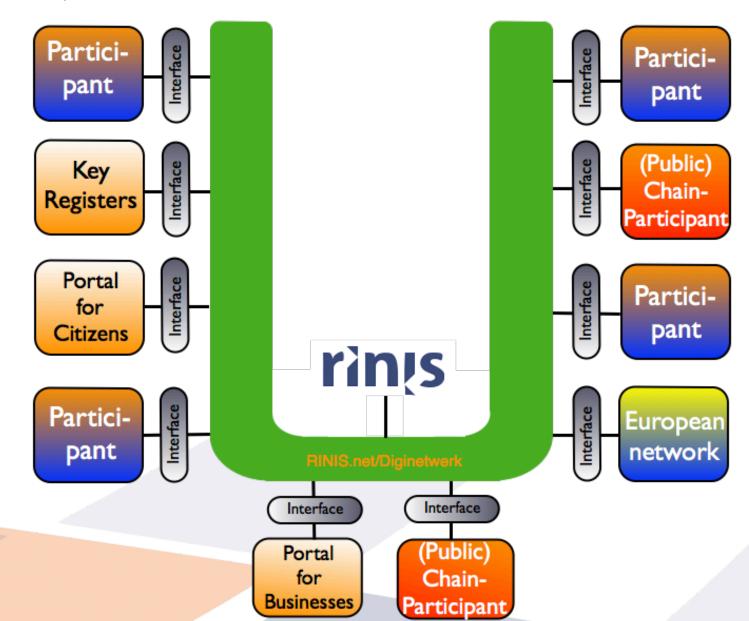


RINIS connects....not like this



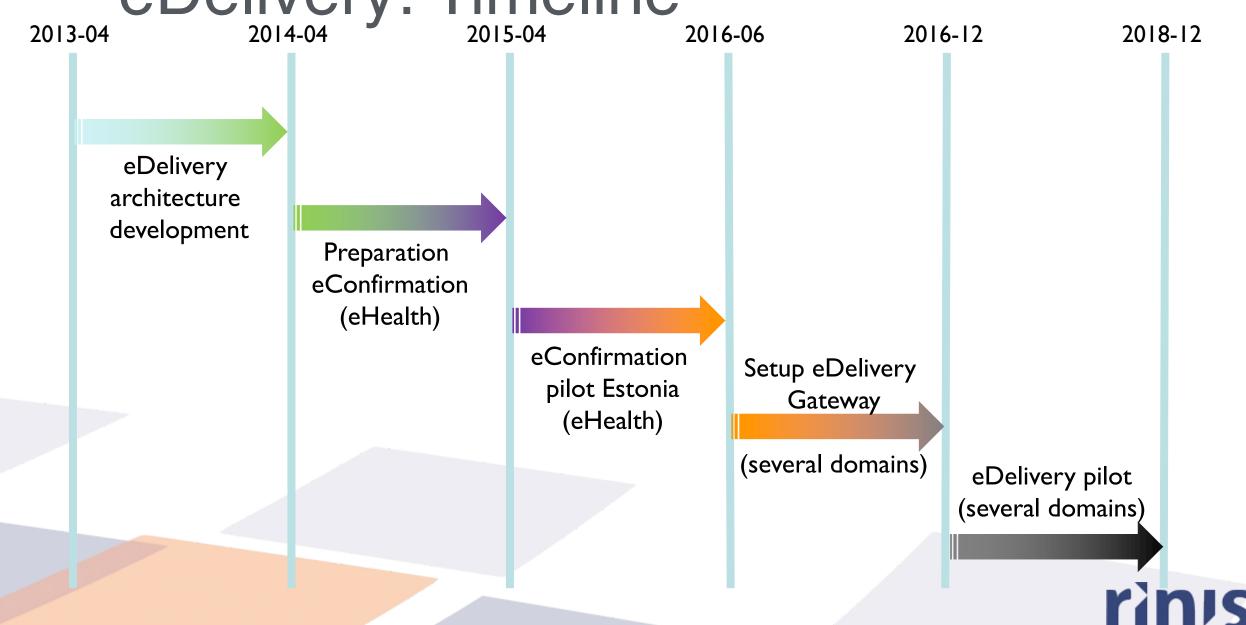


...but, like this!





eDelivery: Timeline



Objectives

The main objectives:

- Demonstrate a sound connection between national and international standards
- Realizing a generic service for digital end-to-end information exchange

Underlying objectives are:

- A sustainable Project Start Architecture
- An accepted set of functional and non-functional requirements
- Establish National Domain eDelivery points of contact (per expertise domain)
- Incorporating the eDelivery Interface in the (Dutch) Generic Digital Infrastructure

In close cooperation with our partners in the governmental domain:







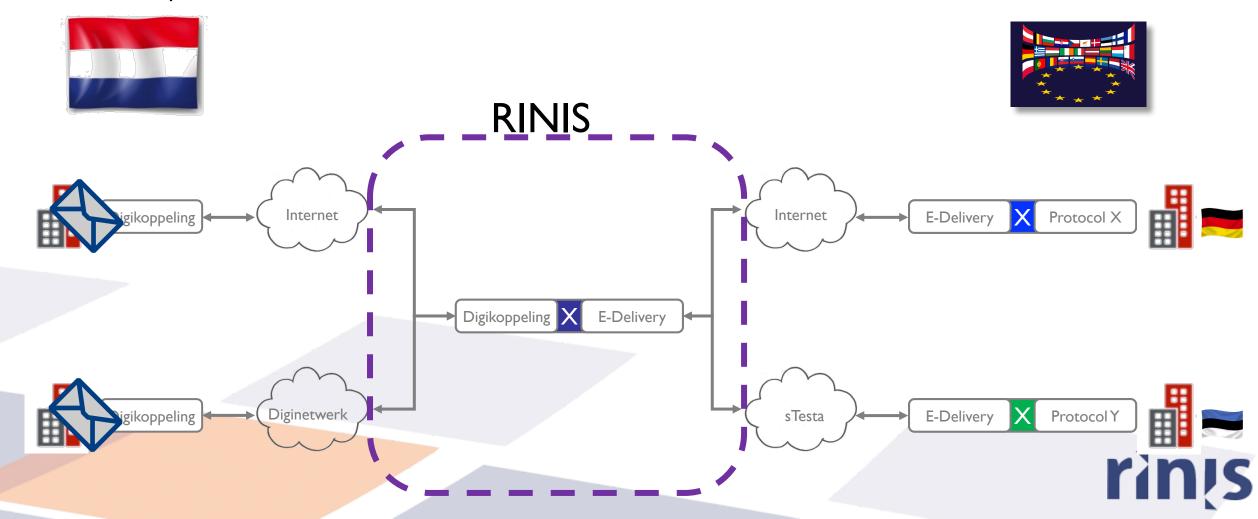
Stakeholders

- The Dutch government supports the eDelivery initiative
- The Ministry of Economic Affairs governs the Steering Committee
- Several Ministries are actively sponsoring the pilot:
 - Education, Culture and Science
 - Interior and Kingdom Relations
 - Finance
 - Social Affairs and Employment
 - Justice and Security
- Participants
 - PIANOo
 - DUO
- Implementing bodies
 - Logius RINIS ICTU



Implementation

How the connection between Dutch National Standards and the European Digital Service Infrastructure is implemented.



Next step

The next step is an eDelivery Pilot with a production environment for real-life transactions.

(Public Procurement Agency)

PIANOo

Online tendering

(Education Executive Agency)





Opportunities

Dutch view point is to expand the focus to other domains, and stimulate development

- eConfirmation
- Driver and Vehicle standards
- Unemployment Fraud Prevention
- Financial Penalties
- EESSI
- eProcurement
- Student registration
- eCodex
- •

Platform for converging requests from European institutions



eDelivery



