Teknologiateollisuus

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eReceipt: DIGINNO Show case

XML eReceipt
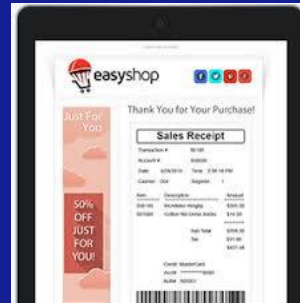
eReceipt in App

PDF receipt

Paper receipt

eReceipt actors and flow in Finland

1. Registration

2. Purchase

3. Present eReceipt

4. Usage of eReceipts

4. Ereceipt services

Internet Bank

Companies

Accountant companies

Authorities

eAddress and payment method

eReceipt

eReceipt service provider
-present eReceipt -
archive and re-routing

Goals of the eReceipt workshop

- The nature of the event "Borderless Real-Time Economy (RTE) Round Table" we should concentrate:

    1. What kind of recommendations do we want to issue to the authorities of different countries on the eReceipt
    2. What benefits these recommendations can achieve?
    3. What challenges these recommendations can cause?
    4. Will the recommendations also help the delivery of the eReceipt across borders?
    5. Can we prioritize the recommendations found?
    6. Outcomes of the workshop

Identified in Finland in RTECO eReceipt ecosystem 1/3

- Tax authority in Finland
    - **Automated VAT collection with eReceipt**
    - **Preventing the grey economy with eReceipt** (no Electronic Register ETR)
- Statistics Finland
    - **More detailed information for statistics purposes**
- Ministry of transport and communication / Finnish transport agency
    - The most important tasks of the Finnish Transport Agency at the entry into force of the first phase of the Transport Services Act will be from 1 July 2018
    - **Automated statistics with eReceipt e.g subsidized bus routes**

- **eReceipt ecosystem governance model**
  - the experience of the eInvoice transmission network
    - the market and competition will not work bilateral agreement vs. frame agreement
    - operators decision-making will not work
    - operators do not have a legal entity to make decisions
  - *When it comes to launching an action pilot or production solution, it's important to know how the eReceipt ecosystem works in the future - is the operating environment "safe" now and in the future?*

Identified in Finland in RTECO eReceipt ecosystem 3/3

RTECO Sandbox aims to speed up digitalizing the Finnish economy

- The Sandbox consists of a group of functions and API's that are essential building blocks for the next generation and international governmental and private sector services

Features include:

- *Strong digital identification*
- *Strong authentication*
- *Delegated authorization management and mandates*

Thank you for your attention

Outcomes of the eReceipt workshop

- Outcome 1