

IMPLEMENTATION OF TOOP SOLUTION

SWEDISH SUCCESS STORY



providing
data
once-only.eu

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“One of our key goals in TOOP is to create conditions needed for establishing trust within the business sector. We believe, that the implementation of the ‘once-only’ principle in our register landscape will ensure it.”



BACKGROUND



The Bolagsverket is the Swedish Company Registration Office attached to the Swedish Ministry of Enterprise and Innovation, where companies are registered and all important business information are stored and available. Bolagsverket aims at creating an easy digital infrastructure within the business sector to establish a trustful e-services.

SOLUTION



Swedish Bolagsverket is the first TOOP partner who deployed a Data Consumer and Data Provider/Producer capability and demonstrated the 'once-only' principle (OOP) on a cross-border scale with Greek TOOP pilot partners.

The Swedish solution is based on using the already working national OOP-layer as a platform. All TOOP Building Blocks are used in this process. In the infrastructure TOOP act as both: a Data Consumer and a DataProvider. Through semantic mappings, Data Consumer requests are exchanged. The eID Building Block enables reliable identification of the Data Consumers. The data is exchanged by the eDelivery module, after the Data Provider signed the document with eSignature Building Block.

RESULTS



The Swedish TOOP pilot addresses eProcurement and General Business Mobility domain. It reduces bureaucracy for businesses and citizens due to the ‘once-only’ provision of specific information to the administrations. The expected result is that the administrations will increase their efficiency and speed up the administrative procedures.



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