

Webinar: International reconciliation with DLT. The Spunta Banca DLT project

Date: 30 June 2021

Time: 15:30 – 17:00

Virtual event: Yes (Zoom)

Registration: [Here](#)

Price: free of charge

Contact: office@swissfintechinnovations.ch

Description: In this webinar, the Italian Spunta Banca DLT project will be presented and discussed with speakers from the Swiss perspective.

Spunta Banca DLT is a private permissioned distributed ledger technology-based project for interbank reconciliation promoted by the Italian Banking Association (ABI) and managed and implemented by ABI Lab, the Italian Banking Research and Innovation Centre.

The project began in December 2017, when ABI Lab and NTT Data Italia started working on a blockchain proof of concept for straight through processing of interbank reconciliations using R3's Corda platform. In addition to NTT Data and R3, SIA is also a technical partner of the project.

Now Spunta Banca DLT solution, is live with over 100 Italian banks, representing 91% of the nation's banks. In the first 13 months, Spunta Banca DLT has processed 455 million transactions with an automatic match rate of 98.3%, transforming the interbank reconciliation process.

During the event, the next steps in the field of international reconciliation will also be illustrated.

Speakers:

- Prof. Dr. Cornelia Stengel**, Co-Director, Swiss Fintech Innovations (SFTI)
- Dr. Thomas Moser**, Alternate Member of the Governing Board, Swiss National Bank (SNB)
- Paola Giucca**, Deputy Head Retail Payment Instruments and Services Directorate, Banca d'Italia
- Silvia Attanasio**, Head of Innovation, Italian Banking Association (ABI)
- Romano Stasi**, Managing Director, Banking Research and Innovation Center of ABI (ABILab)
- Michele Bussoni**, Head of Service Centre, CREDEM
- Daniele Di Stazio**, Research Analyst, ABILab
- Francisco Spadafora**, Head of Blockchain Service Line, NTT Data
- Maria Vittoria Trussoni**, Technology Strategist, NTT Data
- Thomas Rühl** (Moderator), Head of Research, Swiss Banking Association (SBA)