P2P BASEL

PROTOCOL REPLICATING SOCIAL GRAPHS - SCUTTLEBUTT

21 - 23 FEBRUARY 2020

SPIEGELGASSE 1

WWW.P2P-BASEL.ORG

Secure Scuttlebutt (SSB) is an application-level secure, persisted pub/sub system that has gained popularity in the decentralized Web movement. The aim of this workshop is to bring together researchers, software builders and members of the SSB community to study the properties and potential of Secure Scuttlebutt. The workshop is open to other decentralized approaches and networking technolgies e.g. DAT, Holochain, IPFS or SOLID, as problems and technologies often have considerable similarities. Also, a SSB tutorial preceds the workshop, helping people to get familiar with the Secure Scuttlebutt technology and value system in short time. A travel and accommodation grant has been put in place to help facilitate attendance from people without institutional funding.

University of Basel

P2P BASEL PROGRAM

FRIDAY 21.02.20

13.00   Arrival

14.00   Scuttlebutt Tutorial

17.00   Lightning Talks

SATURDAY 22.02.20

10.00   Advanced Workshop

13.00   Lunch

14.00   Self-Organized Sessions I

17.00   Self-Organized Sessions II

SUNDAY 23.02.20

10.00   Special Interests Groups

12.00   Lunch

13.00   SIG Documentation

14.00   Closing

For more detailed schedule:
www.p2p-basel.org

REGISTRATION

Fr Feb 9 for giving a talk
Fr Feb 14 acceptance notification
Fr Feb 14 grant applications
Th Feb 20 for workshop and tutorial
registration (send an email to
christian.tschudin@unibas.ch)

PRICE

Full Event, incl food: CHF 60
Workshop only: CHF 20
To be payed at event

LOCATION

Department of Mathematics and
Computer Science
University of Basel
Spiegelgasse 1
4051 Basel, Switzerland

University of Basel