

SCION

SCALABILITY, CONTROL, AND ISOLATION
ON NEXT-GENERATION NETWORKS

INVITATION SCION DAY

6 November 2019

Get to know the latest developments of the SCION secure Internet Architecture and learn about the progress of the SCI-ED (SCION for ETH Domain) deployment.

You are cordially invited to the SCION day event on 6 November to update you on key milestones, share success stories of first deployments and to discuss ongoing research with our experts.

Programme

- 09.30** **Welcome by the President of ETH Zurich**
Prof. Dr. Joël Mesot
- 09.45** **State of SCION - Opportunities for a next-generation Internet**
Prof. Dr. Adrian Perrig
- 10.15** **ISP Panel**
- 11.15** **Coffee break**
- 11.45** **SCION demos**
- 12.45** **Lunch**
- 14:15** **Distinguished Guest Speaker**
Dr. Andréa M. Maechler, Member of the Governing Board, Swiss National Bank
- 14.45** **Industry Panel**
- 15.30** **Coffee break**
- 15.45** **Research Pipeline**
- 17.00** **Apéro riche**
Time for networking and individual questions

About SCION

SCION is a proposed Future Internet architecture that aims to offer high availability and efficient point-to-point packet delivery, even in the presence of actively malicious network operators and devices.

Led by Profs. Adrian Perrig, David Basin, Peter Müller and their research groups at ETH Zurich, SCION has made a significant deployment leap and will be installed across the ETH domain until 2021.

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