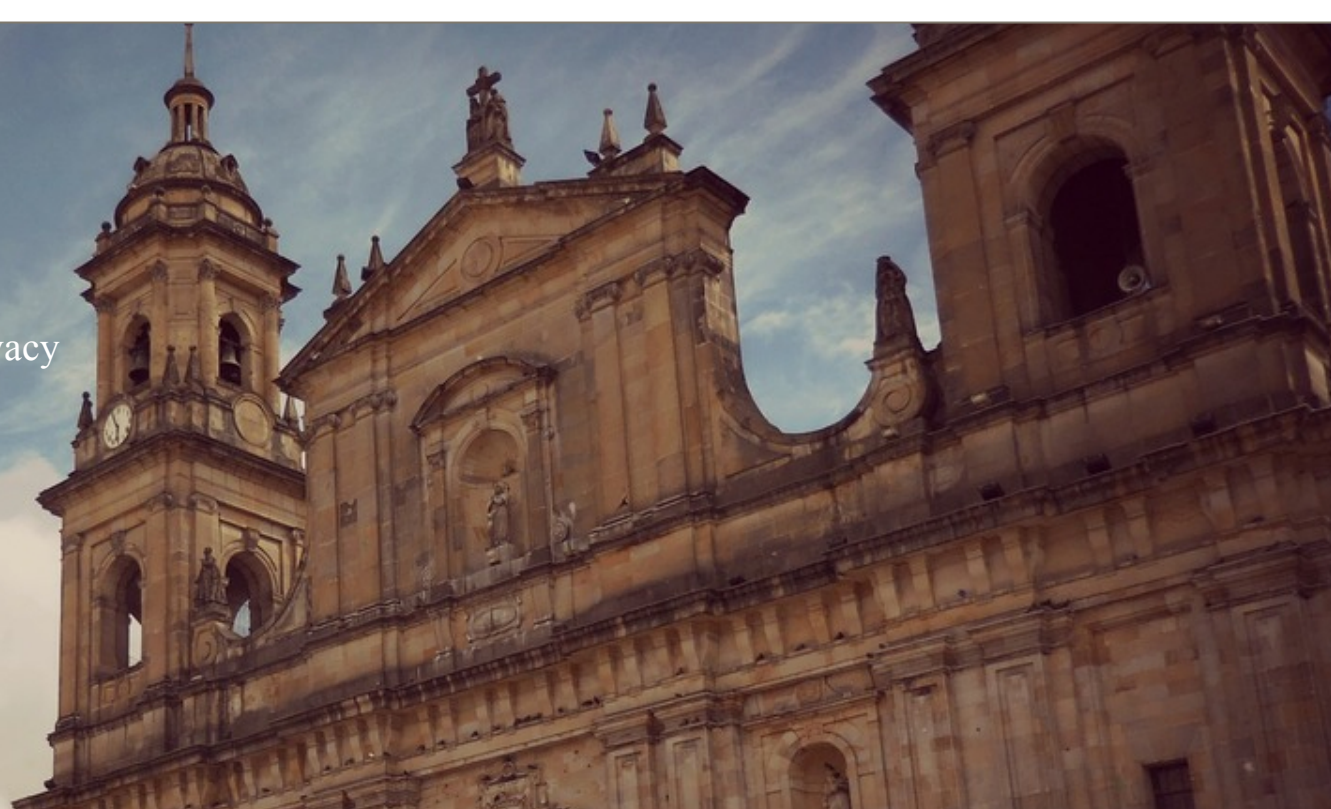


# Cloud S&P 2019

1st Workshop on Cloud Security and Privacy  
June 5-7th 2019, Bogotá, Colombia



## Call for Papers

### Submission Due

March 30, 2019

### Notification

April 30, 2019

### Final Version

May 15, 2019

### Workshop Link

[cloudsp2019.encs.concordia.ca](http://cloudsp2019.encs.concordia.ca)

### PC Chairs

Suryadipta Majumdar  
Lingyu Wang

### PC Members

Sara Foresti  
Ram Krishnan  
Indrakshi Ray  
Vijay Atluri  
Sabrina De Capitani di Vimercati  
Makan Pourzandi  
Pierangela Samarati  
Mauro Conti  
Rongxing Lu  
Vijay Varadharajan  
Patrick Hung  
Yosr Jarraya  
Mohammad Zulkernine  
Xinwen Fu  
Ali Miri  
Yuan Hong  
Lingyu Wang

CLOUD S&P aims to provide a platform for researchers and practitioners to present and discuss a wide-range of security and privacy issues and their solutions to ensure better protection in a cloud ecosystem. This workshop invites submissions on new attacks and solutions on various cloud-centric technologies, as well as short surveys and case studies that shed light on the security implications of clouds.

#### Topics of interest include, but are not limited to:

- Access Control in Clouds
- Virtual Network Security
- Privacy-Enhanced Technologies for Clouds
- Data Protection in Clouds
- Trusted Computing in Clouds
- Cloud Forensics
- Cloud Security Auditing
- Identity Management in Clouds
- Risk Analysis for Clouds
- SDN/NFV Security
- Security and Privacy of Federated Clouds and Edge Computing
- Security and Privacy of Fog Computing
- Security and Privacy of Big Data

#### Submission guideline:

Submissions must not substantially duplicate work that any of the authors has published

elsewhere or has submitted in parallel to any other venue with formally published proceedings. Information about submissions may be shared with program chairs of other conferences for that purpose. Submissions must be anonymous, with no author names, affiliations, acknowledgement or obvious references.

Each submission must begin with a title, short abstract, and a list of keywords. The introduction should summarize the contributions of the paper at a level appropriate for a non-specialist reader. All submissions must follow the original LNCS format (see <http://www.springeronline.com/lncs>) with a page limit of 18 pages (incl. references) for the main part (reviewers are not required to read beyond this limit) and 30 pages in total. Authors of accepted papers must guarantee that their paper will be presented at the workshop and must make a full version of their paper available online. There will be a best paper award. The selected papers will be invited for a special issue of International Journal of Information Security, Springer.

**Submission link** is now open.

The accepted papers will have post-proceedings published by Springer.

If there is any question, please contact us at: [cloudsp2019@easychair.org](mailto:cloudsp2019@easychair.org).

