SWEDSOFT

PRESENT YOUR EXPERIENCE OR RESEARCH AT THIS YEAR'S SOFTWARE CONFERENCE!

Swedsoft together with the co-hosts Lund University, Malmö University, Blekinge Institute of Technology, Linnaeus University, Teknikföretagen, Saab, Starcounter, Addalot, Informator, ANTS and Business Region Göteborg invites you to present and showcase results based on experience in industry or the public sector, or from research projects, at the eighth annual Software Technology Exchange Workshop (STEW). This year's conference will be in Lund on November 13-14th.

STEW - General Information

The purpose of STEW is to encourage and promote cooperation between different industry sectors, between academia/institutes and companies, and with the public sector. At STEW we want to make research and project results visible and stimulate new cooperation in software technology.

Software Technology Exchange Workshop (STEW) is organized by Swedsoft to facilitate knowledge exchange and dissemination of results from different forms of cooperation. STEW provides a forum for researchers and industry representatives to meet and learn about recent, industry-relevant research and experiences in the domain of software development. The conference also promotes networking among academic and industrial attendees.

Areas of Interest and theme 2019

With this year's theme **Connected Society** we welcome presentations from several perspectives. We seek presentations from areas such as Software system safety, Security and resilience, IoT, Ecosystems, Cloud computing, Edge computing, Maintenance, Continuous deployment, Data driven software development, Surviving disconnection, Speed and quality, Open Source and many more.

We encourage presentations from different backgrounds and those that combine themes. We seek perspectives such as technical presentations, methods, presentations from different domains and industries, interesting ways to use technologies (please note – no product presentations will be accepted), different areas such as organizational and more.

When presenting research it should be in a state when industry adoption is possible.

Important information

The setup of the program is available at https://www.swedsoft.se/event/stew-2019/. Presentations are 15 minutes followed by 10 minutes Q&A session. STEW does not have any copyright requirements. Hence, presenting at STEW should not prevent the researchers from publishing the results at other conferences.

At least one researcher/company representative must attend the conference and present. We also encourage you to team up with partners. Presentations with presenters teaming up from academia, public sector, institutes and companies will be prioritized. Please note that we will only be able to offer one free attendance per presentation and additional speakers will have to register as participants.

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Important Dates

Presentation proposal deadline	April 12th, 2019
Submission of slides	November 4th, 2019
Conference dates	November 13-14th, 2019

Register your presentation proposal in this form: http://bit.ly/cfp-stew19

You will receive feedback on your proposal latest May 10th, 2019

If you have any questions please contact: stew@swedsoft.se

Information about last years conference - STEW 2018: swedsoft.se/event/stew-2018

Conference Organizers:

Gabriel Modéus, Swedsoft – project leader

Teresia Holmqvist, Swedsoft

Frida Andersson, Teknikföretagen

Jan Lundberg, Starcounter

Stefan Andersson, Saab

Annabella Loconsole, Malmö University

Jonas Wisbrant, Lund University

Martin Höst, Lund University

Diana Unander, Linnaeus University

Pelle Börjesson, Informator

Erik-Wilhelm Graef Behm, Business Region Göteborg

Deepika Badampudi, Blekinge Institute of Technology

Sophie Sundberg, ANTS

Nicolas Martin-Vivaldi, Addalot

Swedsoft gathers Swedish software in an independent non-profit organization with the mission to increase the competitiveness of Swedish software. Our members are companies, academia and the public sector in Sweden. Together we work to ensure that Sweden is world leading in the development of software and software-intensive products, systems and services. Read more at

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