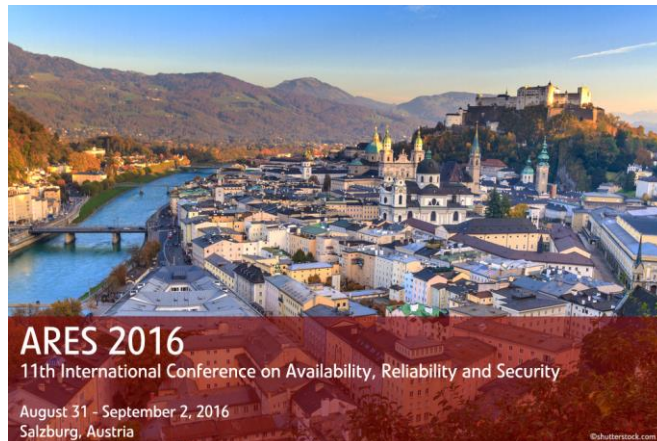




# Call for EU Project Workshops for the ARES EU Projects Symposium 2016

The 11th International Conference on  
Availability, Reliability and Security (ARES 2016)  
August 31 – September 2, 2016, Salzburg, Austria







The 11<sup>th</sup> International Conference on Availability, Reliability and Security (ARES) will bring together researchers and practitioners in the area of dependability. ARES will highlight the various aspects of security - with special focus on the crucial linkage between availability, reliability and security. Based on the success of the ARES EU Projects Symposium 2015 we **cordially invite EU project partners to organize a workshop** at the ARES EU Projects Symposium 2016.

## The ARES EU Projects Symposium

The Symposium will be held in conjunction with ARES 2016 and will offer you the following opportunities:

- Disseminate the results of your EU research projects (Horizon 2020, FP7, ERA-NET, ITEA, COST)
- Meet potential project partners
- Exchange ideas within the scientific community
- Explore Salzburg

## Important Dates

Proposal Submission Deadline	 <b>February 29, 2016</b>
Workshop Proposal Notification	 2 weeks after submission of proposal
Proceedings Version	 June 20, 2016
Conference	 August 31 – September 2, 2016

## Tentative Schedule

- 09:00 – 10:30 Symposium sessions
- 10:30 – 11:00 Coffee break
- 11:00 – 12:30 Symposium sessions
- 12:30 – 14:00 Lunch
- 14:00 – 16:00 Consortium meetings / ARES sessions / free time for sightseeing
- 16:00 – 18:00 Networking / poster session
- 18:00 Networking Event (meet ARES participants)

## Proposal Submission

Proposals should include following items:

- Organisational Information
  - Name and affiliation of organisers
  - Name of the project and link to website
  - Programme: Horizon 2020, FP7, ERA-NET, ITEA, COST
  - List of project partners that you intend to invite
  - Open / Closed session: Can researchers related to the topics that are not in the consortium (1) attend and/or (2) submit to the session?
- Content
  - Project abstract
  - Short description of the planned symposium session

If the papers should be published by CPS (IEEE Xplore Digital Library) please address also following items:

- Programme committee
- Planned review process. The acceptance rate should be less than 40%.

Please send your proposal to Shadya Ayoub ([sayoub@sba-research.org](mailto:sayoub@sba-research.org)) by February 29, 2016.

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

- |                                                                              |                                                                                    |
|------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| Authorization and Authentication                                             | Privacy-Enhancing Technologies                                                     |
| Availability and Reliability                                                 | Process based Security Models and Methods                                          |
| Business Continuity & Resilience                                             | RFID Security and Privacy                                                          |
| Cost/Benefit Analysis                                                        | Risk planning, Analysis & Awareness                                                |
| Cryptography                                                                 | Safety Critical Systems                                                            |
| Dependability Aspects for Special Applications (e.g. ERP-Systems, Logistics) | Secure Enterprise Architectures                                                    |
| Dependability Aspects of Electronic Government (e-Government)                | Security Issues for Ubiquitous Systems                                             |
| Dependability Administration                                                 | Security and Privacy in E-Health                                                   |
| Dependability in Open Source Software                                        | Security and Trust Management in P2P and Grid applications                         |
| Designing Security Requirements                                              | Security and Privacy for Sensor Networks, Wireless/Mobile Devices and Applications |
| Digital Forensics                                                            | Security and Usability                                                             |
| E-Commerce Dependability                                                     | Security as Quality of Service                                                     |
| Failure Prevention                                                           | Security in Distributed Systems / Distributed Databases                            |
| Identity Management                                                          | Security in Electronic Payments                                                    |
| IPR of Security Technology                                                   | Security in Electronic Voting                                                      |
| Incident Response and Prevention                                             | Software Engineering of Dependable Systems                                         |
| Information Flow Control                                                     | Software Security                                                                  |
| Information Hiding                                                           | Standards, Guidelines and Certification                                            |
| Internet Dependability                                                       | Survivability of Computing Systems                                                 |
| Interoperability Aspects                                                     | Temporal Aspects of Dependability                                                  |
| Intrusion Detection and Fraud Detection                                      | Threats and Attack Modelling                                                       |
| Legal Issues                                                                 | Trusted Computing                                                                  |
| Mobile Security                                                              | Tools for Dependable System Design and Evaluation                                  |
| Network and Organizational Vulnerability Analysis                            | Trust Models and Trust Management                                                  |
| Network Security                                                             | VOIP, Wireless Security                                                            |

## Conference Officers ARES 2016

### General Chair

Dominik Engel, Salzburg University of Applied Sciences, AT

### Program Committee Chairs

Stephen B. Wicker, Cornell University, USA

Dominik Engel, Salzburg University of Applied Sciences, AT

## Salzburg

Enjoy Salzburg, a city which is famous for mainly four things: Its Baroque architecture and general prettiness (the old town is a UNESCO World Cultural Heritage Site); as the birthplace of Wolfgang Amadeus Mozart; the world-class Salzburg Festival, a series of opera, concerts and theatre performances during the summer; and as the place where the movie "The Sound of Music" was shot.

### Travelling to Salzburg

The airport is located about four kilometers from the city center. It takes 15 minutes to reach the historic city center by taxi or public bus. **Salzburg Airport** is the arrival airport for many international airlines and low-cost carriers. Direct flights to Salzburg are available from Berlin, Düsseldorf, Hannover, Hamburg, Cologne/Bonn, Frankfurt, Leipzig-Halle, Amsterdam, Vienna, London, Manchester, Stockholm, Zurich and other cities.

Due to the short distance between Munich and Salzburg, **Munich Airport** is a great asset to tourists traveling to Salzburg. An excellent railway connection from Munich Airport via Munich East Train Station takes passengers to Salzburg in just 2.5 hours

