

# Cloud Computing Track

While Industry X.0 focuses on the integration of digital technologies to optimize industrial processes, using Cloud Computing in that context have the potential to revolutionize the way we conduct businesses.

The “Cloud Computing” track provides an excellent opportunity to share and explore the latest research, innovations, and applications in this field.

Some of the cloud-related topics that ICSIF is interested in include, but are not limited to:

- Cloud computing architectures, models, and platforms
- Cloud infrastructure and management
- Cloud-based big data analytics and machine learning
- Cloud security, privacy, and trust
- Cloud-native applications
- Cloud economics, pricing, and billing
- And many more.

Each of these topics may cover a range of aspects, such as the benefits and challenges of using cloud technology in Industry X.0, case studies of successful cloud-based implementations in industry, and the latest research and developments in cloud computing for Industry X.0.

**Track Chair:** Driss Allaki, INPT, Morocco.

**Track Co-Chair:** Souad Sadki, Smart Systems Laboratory-ENSIAS, Morocco