

Masterclass

Network security in the post-cloud era

Antoine Fressancourt

Madrid, Sep 11 at 15h00 – 30 minutes



- ▶ Overall description of the course and rationale:

Networks, the backbones of our digital societies, are evolving to cope with the generalization of Cloud Computing, the development of IoT or the democratization of Internet access. This frenetic development has raised many issues regarding the management and security of modern communication networks. Indeed, the way we address network security has to change. This masterclass aims at presenting the current and future challenges of network security.

- ▶ Learning objectives / outcomes:

At the end of this presentation, you should have an overview of current challenges and have some first elements to dig into the topic to address your needs.

- ▶ Delivery Methodology:

Presentation

- ▶ Key takes away for the participant:

Status update on challenges related to network security

Professor Biography

Antoine Fressancourt



- ▶ R&D engineer in Worldline since September 2005
- ▶ Atos Scientific community founding member, and currently member of the editorial board
- ▶ Interested in anything allowing objects of some sorts to communicate via cables or airwaves