

Thales and Open Hardware Technologies



Philippe Valéry
VP, Thales

Abstract: The talk will elaborate on Thales Research & Technology domains, key digital technologies that we broadly work on. Specific emphasis of Thales on open hardware technologies as the new strategy for the way we are thinking of transforming our developments.

Bio: Philippe Valéry graduated from the Engineering High School 'Mines de NANCY' in 1986. He obtained a Computer Science Research Diploma from NANCY university in 1986.

Philippe Valéry joined Thomson-Csf as an engineer in Image Processing dedicated to missile guidance applications in 1986. In 1992, he became Bid Manager for Image Intelligence System. In 1994, he joined SEXTANT avionics (then Thales Avionics) as Head of advanced studies department. In 2003, he was appointed Technical Director of the Business Line dedicated to Military Avionics. In 2006, he became Strategy Director of the Corporate laboratory Thales Research & Technology in France. In 2019, he was appointed VP, Strategy and Partnerships at the Technical Directorate of the Group. Currently he is the VP for Technical Operations at the Technical Directorate of the Group.

Philippe Valéry holds 2 patents.

Date: 1st Apr 2022, Friday

Time: 04:00 PM

Venue: A007, R&D block

