

## **Fabrizio Magugliani**

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### **A summary of any important points to raise during the panel discussion**

- One of the objectives of ETP4HPC is creating, supporting and expanding a healthy and dependable European ecosystem for HPC and related technologies.
- Taking actions in Education and Training in HPC, as with the EUMaster4HPC program, is key for providing people with the skills required to achieve that objective.
- ETP4HPC comprises members in the private, industrial sector as well as in the public R&D sector, and is therefore ideally positioned to indicate the training programmes and the skillsets required.

### **CV**

Fabrizio Magugliani supervises the activities of E4 Computer Engineering in large-scale HPC projects, focusing on the design, development and deployment of complex HW equipment and the integration of the SW ecosystem. His main focus is in developing energy-efficient and performant ecosystems for demanding workflows integrating leading-edge hardware and software components. He represents E4 in several European projects (EPI, EUPEX, MAELSTROM, exaFOAM, TEXTAROSSA, REGALE, ADMIRE, LIGATE, MaX). Fabrizio Magugliani is a member of ETP4HPC's Steering Board, of the Open Edge and HPC Initiative, of the OpenFOAM High Performance Computing Technical Committee and of the ETP4HPC working group on Education and Training.