
SLICES: A Scientific Large Scale Infrastructure for Computing and Communication Experimental Studies

Christian Perez*¹

¹Inria – L’Institut National de Recherche en Informatique et en Automatique (INRIA) – France

Résumé

The SLICES Research Infrastructure is a flexible platform designed to support large-scale, experimental research focused on networking protocols, radio technologies, services, data collection, parallel and distributed computing and in particular cloud and edge-based computing architectures and services. Following its inclusion in 2021 in the ESFRI roadmap, 16 countries gathering 26 partners are collaborating to set up SLICES ERIC. More information on <https://www.slices-ri.eu/>

Mots-Clés: EOSC

*Intervenant