EOSC and the European Health Data Space - Discussion

EOSC Symposium
Berlin, 21 October 2024

Discussion - Topics

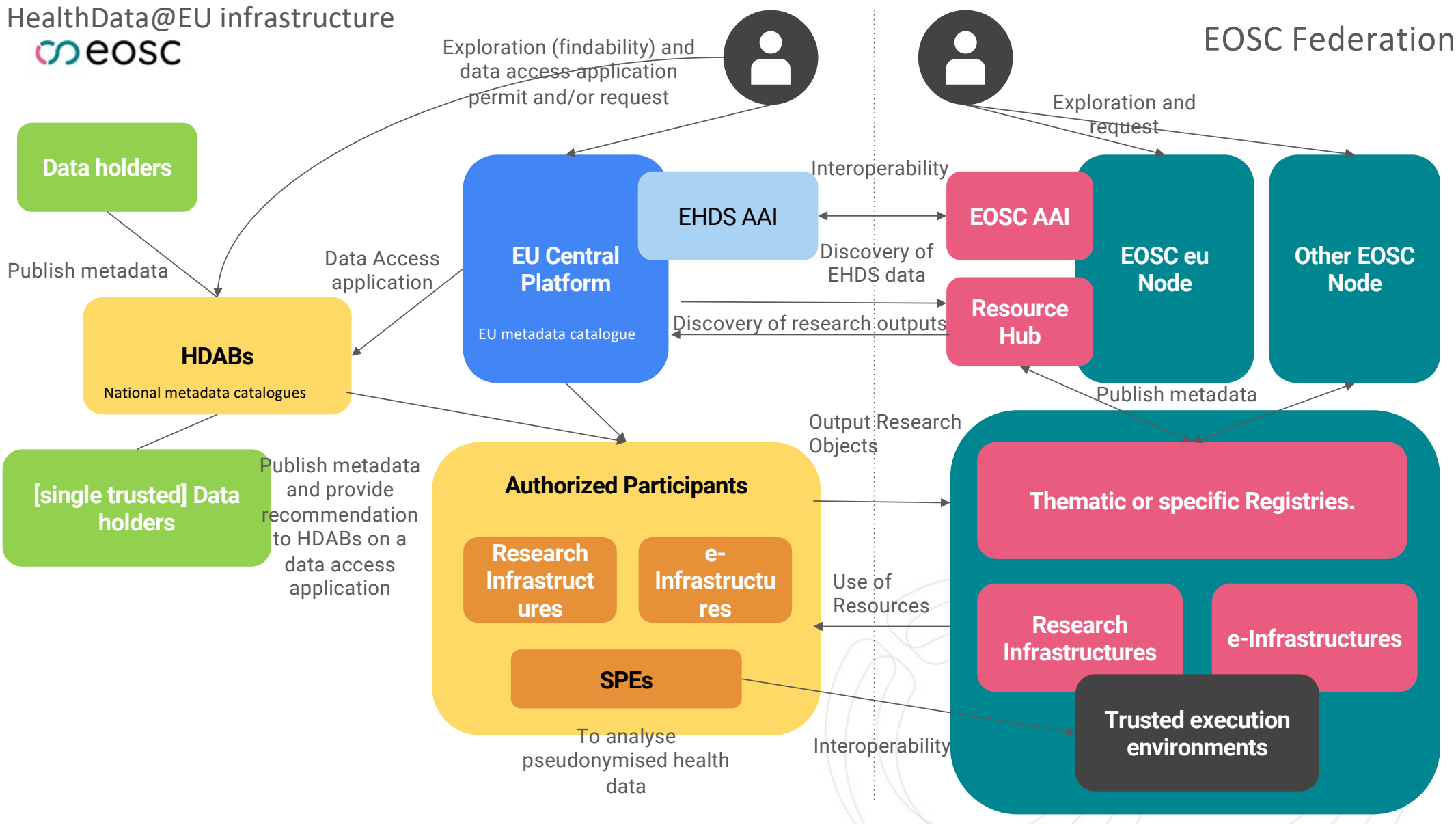
One of the key elements in the EHDS ecosystem are the Secure Processing Environments. Can EOSC trusted computing activities provide requirements or services to deal with the needs of SPEs in EHDS?

Discussion - Topics

RIs are expected to act as authorized participants in the EHDS ecosystem. Do you see this role feasible? Is there anything that should be considered in the EHDS regulation?

Discussion - Topics

Do you foresee any major technical hurdle in the interoperability of EHDS and EOSC? Which ones?


HealthData@EU infrastructure
eosc
EOSC Federation
Exploration (findability) and data access application permit and/or request
Exploration and request
Data holders
Publish metadata
Data Access application
EU Central Platform
EU metadata catalogue
EHDS AAI
Interoperability
EOSC AAI
Discovery of EHDS data
Resource Hub
Discovery of research outputs
EOSC eu Node
Other EOSC Node
HDABs
National metadata catalogues
Publish metadata
Output Research Objects
[single trusted] Data holders
Publish metadata and provide recommendation to HDABs on a data access application
Authorized Participants
Research Infrastructures
e-Infrastructures
SPEs
To analyse pseudonymised health data
Use of Resources
Interoperability
Thematic or specific Registries.
Research Infrastructures
e-Infrastructures
Trusted execution environments