
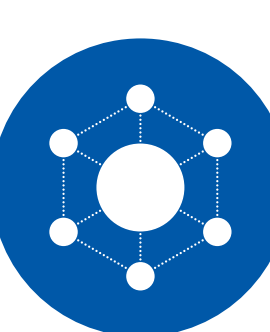

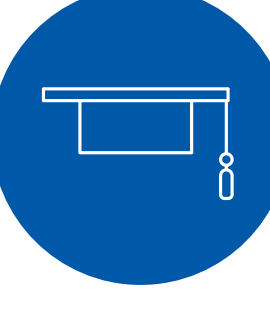




Bringing together ESFRI facilities of astronomy, astroparticle & particle physics into a single European collaborative cluster and contribute to EOSC

ESCAPE Main Goals

-  Establish a new methodological approach and rules for quality certified data and science tools sharing.
-  Connect EOSC and ESFRI by providing community resources (data and infrastructures).
-  Contribute to a more networked science by supporting data publishing, analytics, computational capacity, virtual analysis environments and workflow systems.
-  Educate and train the scientific and wider user communities, to ensure the up-take of ESCAPE's results.

ESCAPE Main Stakeholders

-  e-Infrastructures
-  ESFRI Projects
-  Industry, namely SMEs
-  EOSC Governance
-  Policy Bodies
-  Pan-European Research Organisations

ESCAPE Main Impacts

-  Improve access to data and tools to unlock innovation for the society at large.
-  Facilitate interdisciplinary research between different sciences, through research infrastructure ecosystem.
-  Foster the establishment of global standards, ontologies and interoperability for scientific data.
-  Build a European cross-border and multi-disciplinary open innovation environment for research data, knowledge and services.
-  Provide data with FAIR principles to increase researchers' efficiency.
-  Create of economies of scale, through the adoption of common approaches for data management.



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