

ESCAPE

European Science Cluster of Astronomy & Particle physics ESFRI research Infrastructures

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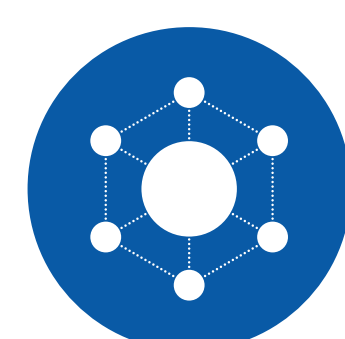


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Bringing together ESFRI facilities of Astronomy, Astroparticle & Particle Physics into a single European collaborative cluster and contribute to EOSC



Improve access to data and research tools to unlock innovation for the society at large.



Facilitate cross-domain data interoperability to foster research innovation.

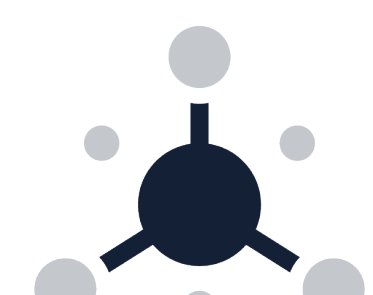


Provide data with FAIR principles (Findable, Accessible, Interoperable and Reusable) to increase researchers' data workflow efficiency.

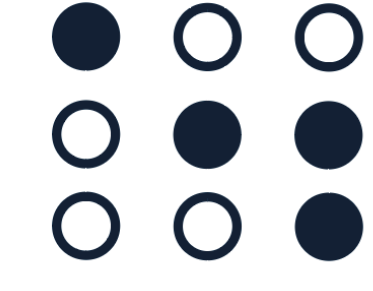


Build a cross-border and multi-disciplinary open innovation environment to enable European Open Science Cloud (EOSC) researchers to adopt services, e-infrastructures and data of European Strategy Forum on Research Infrastructures (ESFRI) projects.

Get started with our solutions



ESCAPE DIOS | Data Infrastructure for Open Science



ESCAPE OSSR | Open-source Scientific Software and Service Repository



ESCAPE VO | Virtual Observatory

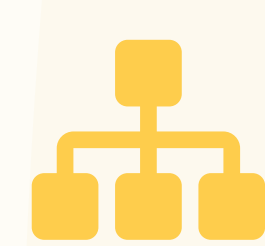


ESCAPE ESAP | ESFRI Science Analysis Platform

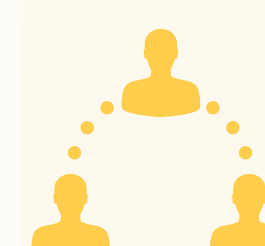


ESCAPE CS | Citizen Science

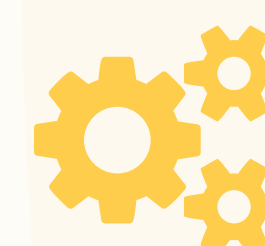
Who can benefit from them



e-Infrastructure



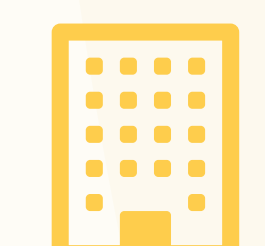
ESFRI projects



Industry and SMEs



EOSC governance

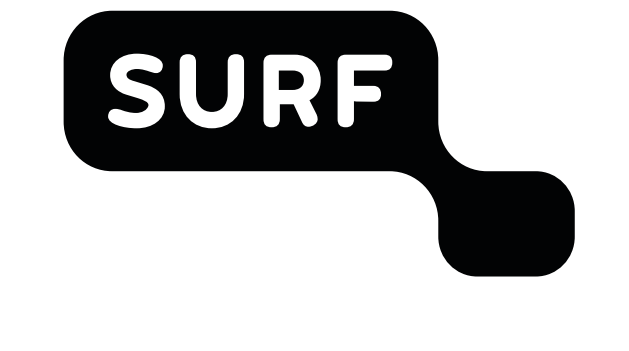


Policy bodies



Pan-European research organisations

ESCAPE Consortium



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