

ESCAPE

European Science Cluster of Astronomy & Particle physics ESFRI research Infrastructures

European Science Cluster of Astronomy & Particle Physics ESFRI Research Infrastructures

Bringing Astronomy,
Astroparticle & Particle Physics
into the European Open Science Cloud:
Findable, Accessible, Interoperable, Reusable.

Join the Community & get updates from **ESCAPE**



projectescape.eu



contact@projectescape.eu



[@ESCAPE_EU](https://twitter.com/ESCAPE_EU)

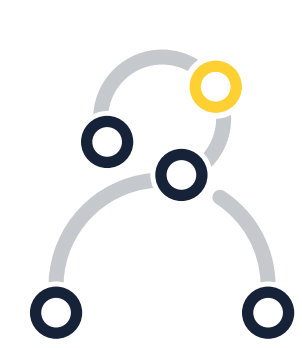


linkedin.com/company/projectescape

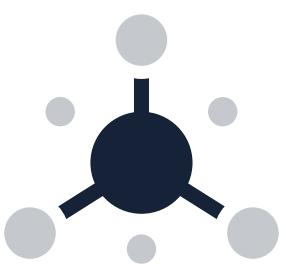


ESCAPE FIVE SERVICES

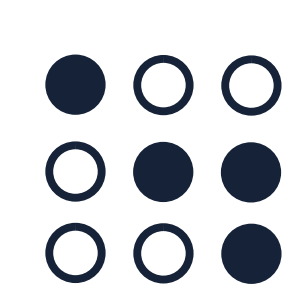
That follow
FAIR principles
& compose the
“ESCAPE EOSC CELL”



ESCAPE CS | Citizen Science



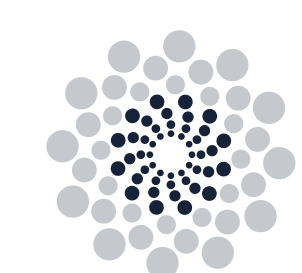
ESCAPE DIOS | Data Infrastructure for Open Science



ESCAPE OSSR | OS Scientific Software and Service Repository



ESCAPE ESAP | Science Analysis Platform



ESCAPE VO | Virtual Observatory



ESCAPE - The European Science Cluster of Astronomy & Particle Physics ESFRI Research Infrastructures has received funding from the European Union's Horizon 2020 research and innovation programme under the Grant Agreement No. 824064.