



# ESCAPE

European Science Cluster of Astronomy &  
Particle physics ESFRI research Infrastructures

## WP3 - E-OSSR FG2 call – Updates

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09/09/2020



# Outline / Updates

- Deliverable 3.3
- Reorganization of the ESCAPE development platform.
- Presentation of the new OSSR – entry point page.
- E-OSSR FG2 next steps



## Deliverable 3.3

- Conceptual design report on the software and service repository (demonstrator).
- [https://cloud.escape2020.de/index.php/apps/onlyoffice/2784?filePath=%2FDeliverables%2FD3.3\\_OSSR\\_Conceptual\\_Design\\_Report\\_v1.0.pdf](https://cloud.escape2020.de/index.php/apps/onlyoffice/2784?filePath=%2FDeliverables%2FD3.3_OSSR_Conceptual_Design_Report_v1.0.pdf)
- Handed in on time;
  - Thank you to everybody that contributed !
- The OSSR goals and demonstrator will be presented at the ADASS conference (Poster)
  - Online Nov 2020.
  - See e-ossr mailing list for the abstract.

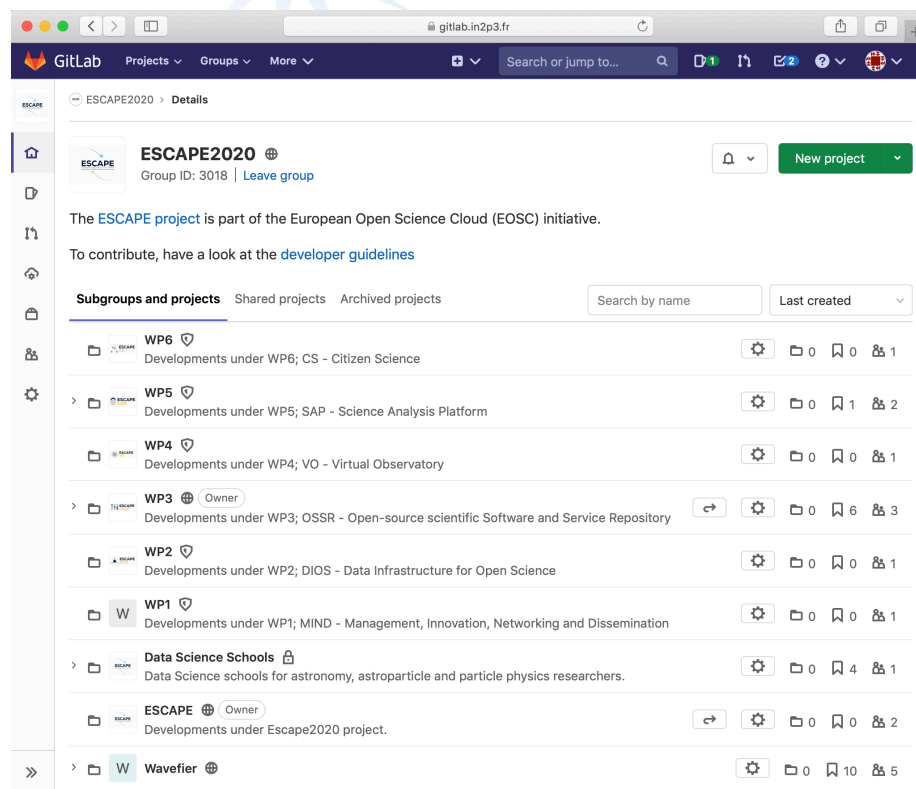


# Reorganization of GitLab instance

● <https://gitlab.in2p3.fr/escape2020>

● From a general ESCAPE folder to WP folders

● Please update remote urls in your git directories !



# OSSR entry point page

- <https://escape2020.pages.in2p3.fr/wp3/ossr-pages/>
- Page to gather together all the developments, tools, services, updates, docs offered within the OSSR;
  - How to contribute to the ESCAPE repository ?
  - How to publish content into the repository ?
  - Links to the development platform, the repository...
- Feel free to contribute !
- Feel free to return us feedback !
  - Mainly the quickstart !
  - [https://escape2020.pages.in2p3.fr/wp3/ossr-pages/page/repository/tutorial\\_quickstart/](https://escape2020.pages.in2p3.fr/wp3/ossr-pages/page/repository/tutorial_quickstart/)



# Next steps

- Quickstart; One-click-build-and-publish
  - Improve with feedback.
- Deliverable 3.7
  - License and provenance model for the software and service repository (Dec 2020).
  - What is expected as deliverable ?

