

OSSR Onboarding - Integration #30

Onboarding: SKA data challenge

04/29/2021 10:09 PM - Jutta Schnabel

Status:	In Progress	Start date:	04/14/2021
Priority:	Normal	Due date:	
Assignee:	Jutta Schnabel	% Done:	80%
Category:		Estimated time:	0.00 hour
Target version:	OSSR primer	Video recording:	https://www.youtube.com/watch?v=ufrEF-h92pQ
Documentation:	https://gitlab.com/ska-telescope/sdc/sdc1-solution/	Zenodo entry:	https://zenodo.org/record/5526844
Meeting contribution:	https://indico.in2p3.fr/event/22709/contributions/89152		

Description

The SKA Science Data Challenge 1 (SDC1, <https://astronomers.skatelescope.org/ska-science-data-challenge-1/>) tasked participants with identifying and classifying sources in synthetic radio images. Here we present an environment and workflow for producing a solution to this challenge that can easily be reproduced and developed further.

History

#1 - 04/29/2021 10:09 PM - Jutta Schnabel

- Copied from Integration #8: [TEMPLATE] Onboarding: software or container added
- File Survey_challenge1.yml added

#2 - 04/29/2021 10:10 PM - Jutta Schnabel

- Copied from deleted (Integration #8: [TEMPLATE] Onboarding: software or container)

#4 - 04/29/2021 10:10 PM - Jutta Schnabel

- Status changed from New to In Progress

#5 - 06/22/2021 04:52 PM - Jutta Schnabel

- Meeting contribution changed from <https://indico.in2p3.fr/event/22709/#1-ossr-onboarding-ska> to <https://indico.in2p3.fr/event/22709/contributions/89152>

#6 - 07/09/2021 08:49 AM - Anonymous

- Description updated

#7 - 02/22/2022 03:23 PM - Jutta Schnabel

- Zenodo entry set to <https://zenodo.org/record/5526844>
- Video recording set to <https://www.youtube.com/watch?v=ufrEF-h92pQ>
- Documentation set to <https://gitlab.com/ska-telescope/sdc/sdc1-solution/>
- Assignee set to Jutta Schnabel
- Description updated
- Tags changed from SKAO, OSSR to SKAO, OSSR Onboarding

Files

Survey_challenge1.yml	479 Bytes	04/29/2021	Jutta Schnabel
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