

1st SeaDataCloud Training Workshop (20-27 June 2018), Ostend

PROGRAMME

DAY 1		DATA
9:30	Welcome coffee	
10:00	Introduction, local arrangements...	local organizers
10:30	Data quality : the experience of the regional products managers, recommendations	Serge, with input from SDC products and EMODnet-Chemistry products
11:30	ODV V5 introduction	Reiner
12:30	<i>Lunch</i>	
13:30	Using ODV for Quality Controls	Reiner
15:30	Coffee break	
16:00	Biological data	Simon
17:00	<i>End of the day</i>	

DAY 2		UPGRADED CDI SERVICES
9:00	Upgrade of the CDI service – Introduction with background and system components	MARIS (Dick)
9:20	EUDAT introduction - background, services, involvement in EOSC and projects	CSC (Harsha)
9:40	Import process (unrestricted, restricted data) and dashboard + live demonstration	MARIS (Peter)
10:30	<i>Coffee break</i>	
11:00	Replication Manager – functionality, instructions for installation and configuration, virtual appliance alternative	IFREMER (Aurélie/Sophie)
11:40	Implementation plan (planning, system versions, data preparation, dc groups in time)	MARIS (Dick)
12:30	<i>Lunch + Group picture</i>	
13:30	New CDI user interface and MySeaDataCloud, explanation by live demonstration	MARIS (Peter)
15:00	<i>Coffee break</i>	
15:30	Trial of new CDI user interface by all participants	All trainees
16:15	Questions & Answers about implementation, Feedback on CDI user interface trial	MARIS (Peter and Dick)
17:00	<i>End of the day</i>	

DAY 3		WORKFLOW
9:00	Vocabulary new developments (BODC)	BODC
10:30	<i>Coffee break</i>	
11:00	Improving the workflow from data centre to CDI catalogue - SeaDataNet tools: NEMO, OCTOPUS, MIKADO	IFREMER
12:30	<i>Lunch</i>	
13:30	Continuation of SeaDataNet tools: NEMO, OCTOPUS, MIKADO	IFREMER
15:00	<i>Coffee break</i>	
15:30	Continuation of SeaDataNet tools: NEMO, OCTOPUS, MIKADO	IFREMER
16:30	Feedback	
17:00	<i>End of the day</i>	