TIME	TUE 10.01.23	WED 11.01.23	THU 12.01.23	FRI 13.01.23
	System Setup Day	**Developer Introduction**	**User Introduction & Developer Enhanced**	**User Enhanced & Free Slot**
0900-1130 (2.5h)	**A) Setup 1** T5: actinia "federated": best practices and tailored setup - Welcome - General Setup and Examples (*docker, cloud, kubernetes, ansible, terraform, airlfow, job distribution, job queues, …*) - actinia Q & A Section	**C) Programmers 1** T2: actinia for programmers A: consuming actinia via REST API - actinia Introduction - News from actinia - actinia and REST - actinia processing (*process chains*) - actinia Q & A Section	**E) Users 1** T1: Basic actinia for non-technical end-users: actinia via QGIS - actinia introduction - what actinia can be used for - actinia and QGIS - actinia processing Part I - actinia Q & A Section	**G) Programmers 2** T3: actinia for programmers B: consuming actinia via Python (actinia-python-client) - actinia-python-client - actinia Q & A Section
1230-1530 (3h)	**B) Setup 2** T5: actinia "federated": best practices and tailored setup - User management (*keycloak*) - Data management (*volume mounts, STRDS, STAC as Input*) - actinia Q & A Section	**D) Developers 1** T4: actinia concepts for administrators and end-point developers: best practices - actinia and plugins (*metadata, STAC, module, parallel, tiling*) - actinia processing (process chains, *GRASS GIS addons, edpoints)* - data management from a processing point of view - actinia Q & A Section	**F) Users 2** T1: Basic actinia for non-technical end-users - actinia processing Part II - actinia Q & A Section	**H) Free Slot** T6: actinia Q & A Section / Time for special topics
1530-1730 (2h)	**I) Free Slot** Break on demand / T6: actinia Q & A Section / Time for special topics			-