

bioSASH (BioLAGO – SiLA 2/AnIML Serial Hackathon)

Date: 17.03.2022

CET: 10:00 am – 06:00 pm

Place: Zoom Meeting

Registration link: [Click here](#)

Preparation	
The Significance of Connectivity and Data: SiLA & AnIML Standards	
Mr. Daniel Juchli – Wega Informatik AG, (Managing Director, Board of Directors, Head Lab & Research Informatics)	Watch the video: → High Level Introduction to Connectivity and Data Standards (SiLA & AnIML)

Please note indicated times below are CET.

I Welcome		
10:00 am – 10:10 am	Mr. Jamin Bouras – BioLAGO e.V. (Project Manager Lab Automation)	Welcome & bioSASH project
II Identifying needs and challenges of lab users		
10:10 am – 10:25 am	Mr. Lukas Bromig – Technical University of Munich (PhD Student)	An IoT platform for Lab Automation Description: How software platforms build on open standards can help to solve problems ranging from device integration to workflow execution and data management by leveraging IoT technology in the service-oriented lab of the future.
10:25 am – 10:45 am	Mr. Philipp Seitz - Vetter Pharma-Fertigung GmbH & Co. KG (Process Manager Systems & Services)/	Processes that require complex information in execution while the hands are busy

10:45 am – 11:00 am	Mr. Burkhard Schäfer – AnIML (Managing Director)	Introduction to the focus of the hackathon: Planning, execution and documenting lab workflows using open standards
11:00 am – 11:15 am	Mr. Andrew Mitchell – Unilever (Data and Standardisation Manager)	The role of SiLA and AnIML in the Unilever Lab of the Future Vision

bioSASH#3 – The Technical Introduction of the Working Group	
11:15 am – 11:50 am	Mr. Burkhard Schäfer - AnIML
IV Working Session	
12:05 pm – 01:30 pm	Work Session I
01:30 pm – 02:20 pm	Break
V Continue the Working Session	
02:35 pm – 04:00 pm	Work Session II
04:00 pm – 04:15 pm	Break
04:15 pm – 05:30 pm	Work Session III
VI Present findings out of topic and next step	
05:30 pm – 05:55 pm	Presentation of the working groups and next steps
05:55 pm – 06:00 pm	Presentation of next hackathon

General Information	
Tools	Miro Board: Link as follows https://miro.com/app/board/uXjVOFkz9l8=?invite_link_id=29072032547
<ul style="list-style-type: none"> • Promotion of laboratory networking of software and hardware • Promoting networking and collaboration between manufacturers, experts and users 	

- Achieving progress in the challenge planning, execution and documenting lab workflows using open standards
- Building prototypes & new products

Attention: Please note this event will be recorded.

This Technology Transfer Experiment has received funding from the European Union's Horizon 2020 research and innovation programme under the DIH-HERO grant agreement no 825003.

SILA Rapid Integration

