



CHEMAXON USER MEETING

DAY 1

22 May 2019

8:00 REGISTRATION & BREAKFAST @ Akvárium Klub

WELCOME & INTRODUCTION

9:00 ChemAxon Intro & Portfolio Talk

EMPOWERING CHEMICAL AND BIOLOGICAL DESIGN

9:40 This session will put data creation in its focus, discussing development news, product roadmaps and use cases in:

- Sketching chemical structures, large biomolecules, and reactions
- Reaction and scaffold-based enumeration
- Predicting phys-chem data to structures
- Drug design and idea management platform
- Data management and reporting in Microsoft Office

11:00 BREAK & PARALLEL SESSIONS

DISCUSSION
SPACE
PARALLEL PROGRAM

HANDS-ON WORKSHOP (General Session Room)

Topics:

Examples, tricks, tips and tasks to draw on our web-based editors, featuring Marvin JS and BioEddie
Drug design with ease, work with us on Marvin Live

TEA WITH A PO / ROUNDTABLE (room TBA)

One on One meetings with POs, Business Analysts. Casual chat with developers.

BUSINESS TALKS (room TBA)

One on One meetings with Account Managers.

12:30 LUNCH

13:30 Partner Session

14:30 COFFEE BREAK

BEST-IN-CLASS SEARCH TECHNOLOGY

14:50 In this session we will give an overview of our different search technologies, introducing our projects and related use cases:

- Chemical search in the backend on various databases
- Search and handle a large amount of chemical data
- The speed challenge - fast ways of filter and search
- Combined chemical search in structured and unstructured data

16:05 BREAK & PARALLEL SESSIONS

DISCUSSION
SPACE
PARALLEL PROGRAM

HANDS-ON WORKSHOP (General Session Room)

Topics:

Ultrafast search technologies on the backend - coding MadFast & our second generation cartridge
Working with chemically intelligent graph databases
New scalable microservices to add cheminformatics to the web

TEA WITH A PO / ROUNDTABLE (room TBA)

One on One meetings with POs, Business Analysts. Casual chat with developers.

BUSINESS TALKS (room TBA)

One on One meetings with Account Managers.

17:30 END OF DAY 1

18:00 GALA DINNER



CHEMAXON USER MEETING
DAY 2
23 May 2019

8:30 REGISTRATION & BREAKFAST @ Akvárium Klub

CENTRAL REGISTRY

9:00 The session walks you through the topics related to the issues of adding new chemical and biological entities to a central database:

- Registration of small molecules as unique entities
- Upload and management of assay data
- Detecting controlled substances
- Creating a single-platform solution for small and large molecule registration

10:40 COFFEE BREAK

CLOUD INTEGRATION

11:10 Moving to the cloud is one of our major strategic product development direction. This session will introduce the cloud-based solutions and projects that we are involved with:

- Introduction of our environment that enables ChemAxon capabilities on the cloud
- Editing and managing uploaded assay data and chemical structures
- Rapid integration of chemical intelligence into your website
- Tailored development by our consultancy

12:25 LUNCH

13:30 PARALLEL SESSIONS

DISCUSSION
SPACE
PARALLEL PROGRAM

HANDS-ON WORKSHOP (General Session Room)

Topics:

- Adding Marvin JS, phys-chem calculations and chemical search to a website
- Registration of chemical entities with controlled substance detection
- Uploading processed assay data
- Further analyzing and visualizing the data on the web

TEA WITH A PO / ROUNDTABLE (room TBA)

One on One meetings with POs, Business Analysts. Casual chat with developers.

BUSINESS TALKS (room TBA)

One on One meetings with Account Managers.

15:00 GOOD BYE DRINK & END OF DAY

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