

SEMOpX Info – 28 February 2022

M7 API Load Management: Introduction of new functionalities in the next M7 6.12 release

Important Information – Action Required

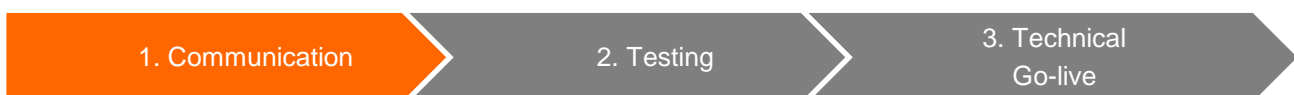
- Detailed information will be provided at the webinar on 10th March 2022
- Member tests will start in Advanced Simulation shortly after the webinar
- New Load Management functionality only effects API trading
- More detailed information about the M7 6.12 release will be provided in upcoming weeks

Dear SEMOpX Member,

Alongside continuous improvements to increase the technical capabilities of M7, a new load management framework will be implemented to better accompany the growth of API-based and algorithmic trading on our Intraday continuous markets, ensuring increased transparency and reactivity to business needs.

To this end, new functionalities will be introduced in M7 6.12 to actively monitor the load of orders submitted through APIs by each member, and to alert and prevent any excess that could put trading members and markets at risk. These functionalities will only apply to API orders and not ComTrader orders.

The deployment of the load management framework will follow a phased approach to secure appropriate readiness of API users in this new framework:



1. In-depth presentation of the new M7 Load Management framework in the webinar on **10th March, 2022 from 09:30 – 10:30 GMT**. Registration will be open to SEMOpX members only. We will also share a documentation package including all the information you will need.
2. Shortly after the webinar, **Member tests will be open on our Advanced Simulation Environment**. All API users will be able to freely perform regression, functional & technical tests relating to the new functionalities.
3. The deployment in production (M7 6.12 release) will then consist of an **initial technical go-live**, with temporary configuration allowing M7 API users to use the new functionality without it impacting their order load submission. The target M7 Load Management configuration will then be deployed at a date to be confirmed.

More detailed information about the upcoming M7 6.12 release will be provided in the upcoming weeks.

Please do not hesitate to contact us at info@semopx.com should you require any further information.

Kind regards,
The SEMOpX Team