



SIX Exfeed Message No. 11/2026

Announcement of the Rollout of Equinox Membertest for SSX (MC01) and BME (ME01) Version 1.1

To ☒ Technical Coordinators ☐ SIX Analytics Services Coordinators
☐ Business Coordinators

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Date 24.09.2026

Important Information



Summary

- Announcement of the rollout of Equinox Membertest MC01/ME01 Version 1.1
- First publication of the Trade Reconciliation Report (TRR) Specification for MC01/ME01 Version 1.1

Equinox Membertest Version 1.1

In [Exfeed Message No. 10/2026](#) and BME Exchange message no. 06/2026, SIX Group AG ("SIX"), together with SIX Swiss Exchange AG ("SSX") and Bolsas y Mercados Españoles ("BME"), announced the revised implementation schedule Equinox Phase 1a in Production. As part of this replanning, we announced that the rollout of Equinox Membertest Version 1.1, impacting SSX participants (MC01) and BME participants (ME01), would be rescheduled.

SSX and BME are now pleased to confirm the updated timeline for the Equinox Membertest MC01/ME01 Version 1.1 as follows:

- **13-15 November 2026:** Migration of the Equinox Membertest environment
- **16 November 2026:** Equinox Membertest Version 1.1 is available

All details regarding the functionality available in the MC01/ME01 Membertest Version 1.1 environment and is available in the Equinox Migration Guide (see [Available Resources](#)).

For SSX participants the new Equinox Membertest environment is an upgrade from the current MC01 Version 1.0 to Version 1.1.

Please note however that for BME participants the Equinox Membertest ME01 Version 1.1 is the first Equinox Membertest environment available for connectivity and functionality testing.

For BME market participants, access to the new Equinox Membertest ME01 Version 1.1 will only be via SIX Common Access Portal (SCAP). Therefore, SCAP connectivity is a prerequisite for any entity wishing to connect to this environment, as well as all subsequent Equinox Membertest ME01 Versions. Updated information explaining the order process and technical requirements for connecting to the Equinox trading platform via SCAP, is available via the following link:



[Connectivity and Hosting Services | BME Bolsas y Mercados Españoles](#)

BME participants should note that connectivity to the BME S/MART UAT is not affected.

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Trade Reconciliation Report (TRR) Specification

We are pleased to announce the publication of the following specification for the Equinox platform:

- Trade Reconciliation Report (TRR) Specification

The Trade Reconciliation Report files conforming to these specifications will become available to participants with the rollout of Equinox Membertest Version 1.1. Accordingly, the TRR specification forms part of the set of technical specifications released in May 2026 for the Equinox Membertest Version 1.1. These specifications can be found in the Member Section (see [Available Resources](#)).

Please note that the Trade Reconciliation Report file formats applicable to the Equinox testing environment (MC01/ME01) also apply to the Trade Reconciliation Report file formats applicable to the SSX OBM Membertest (M01) environment.

Available Resources

We would like to remind you that you can access the following regularly updated documents in the SSX and BME Member Sections using your existing user logins:

- Equinox Interface Specifications
- Equinox Migration Guide
- Equinox Connectivity Guide
- Equinox Project FAQ
- Equinox Known Issues



SSX: https://secure.six-swiss-exchange.com/member_section/equinox/manuals.html

BME: <https://rentavARIABLE.bolsasymercados.es/privada/en/equinox.html>

The Equinox Migration Guide is also available on the SSX and BME public websites.



[Equinox Migration Guide Phase1a](#) (SSX website)

[Equinox Migration Guide Phase 1a](#) (BME website)

SIX will continue to provide regular updates on progress and upcoming milestones.