

Features of new version

Related features in the Non-Trade Instructions module for the integration with the M2M service are supported.

Issues resolved in 16.1.1

1. Incorrect use of the 16th bit in the complex financial instrument mask set on leverage for instruments with an attribute of complexity 16.
2. The **if done** stop order was not activated if the original order was submitted for a derivative market class and a trading account for which Unified cash position correspondence with the stock market client code was not configured.
3. When connecting via the Access Server, when deleting cash positions and instruments, incorrect information about the quantity of deleted positions was displayed in the QUIK workstation's messages window. This error affected only the display of information in notifications on the QUIK workstation.
4. An error that caused a failure to send trading accounts if the user reconnected during the sending trading accounts. This error could result in an incorrect valuation class being determined for the client connection when calculating purchasing power.

Issues resolved in 16.1.0

1. Nonoptimality that could lead to delays in processing transactions to submit orders for users with a large number of positions in instruments.
2. Nonoptimality in Linux version of the QUIK server, that led to an increase in the average processing time for orders and trades.
3. Nonoptimality when sending positions to users with manager permissions and who have an inverted list with a large number of client codes that led to a long loading of positions for such users.



Changes in QUIK server 16.1.1

4. Nonoptimality led to increased CPU consumption when sending positions in cash and instruments.
5. Incorrect rounding of values when loading positions, which could lead to an incorrect position value or loss of the fractional percentage.
6. Overestimation of client purchasing power in the REPO with CCP modes.
7. The long strings were not displayed in the **Allowed ISIN codes** setting of the editor of the Limits calculation library settings.
8. A price-rounding error that could cause a negative position due to insufficient order-size locking. The issue appeared for instruments with a high price accuracy.

