

Features of new version

1. Verification of transaction signatures is moved from the client part to the server part of the QUIK Administrator. To use this ability, execute settings for the required crypto providers in the server part of the QUIK Administrator. The setting features are described in the subsection 2.7.2 of the QUIK server's installation instruction.
2. The values of the trading system commission used by default for the REPO with CCP classes are actualized. This change is due to the end of the marketing program on the Moscow Exchange on 30 September 2024.
3. The cross-platform version of the two-factor authentication of the user by RADIUS protocol is supported.

Issues resolved in 14.2.5

1. An error due to which it was impossible to submit Algo orders on classes of the derivatives market for users with client permissions.
2. The **Incorrect client code** error when submitting the Algo orders by a user connected via Access server.

Issues resolved in 14.2.4

1. An error that could lead to the transaction rejection when submitting orders on classes of the FORTS calendar spread.
2. An error in reading some of the Limits calculation library settings when running the QUIK server under Linux, which could occur during checking digital signature via CryptoPro.

Issues resolved in 14.2.3

1. An error of the password recovery when the server was working with the PostgreSQL database.
2. Incorrect display of the validity period of the stop orders submitted with **Good till cancel** attribute when operating under Linux OS.

Changes in QUIK server 14.2.5

3. When loading positions, when the server was started with the -loadlimits launch parameter or via QMonitor program, the “;;” character sequence in the file caused an error.
4. In some cases, an incorrect file was created with the report on stop orders.

Issues resolved in 14.2.2

An error that caused a crash when saving the charts of the instrument parameters when stopping the QUIK server service (this error is specific to the Linux OS version of the software only).

Issues resolved in 14.2.1

1. An error that could cause a freezing when stopping the Access server.
2. Incorrect displaying of the broker commission in the QUIK Workstation when a user was connected via Access server.
3. In some cases, the QUIK server errors may have occurred when the Limits calculation library settings were reloaded.
4. An error that could occur when a user with an unprocessed transaction was disconnected.
5. The QUIK server was crashed when it was not available to initialize the Signal-COM crypto provider.
6. In some cases, an error could occur when there was an attempt to build the report in the QUIK Administrator.

Issues resolved in 14.2.0

1. An error when calculating the commission scale when the operations were executed using modes or instruments linked to different limit kinds and the **Use commission in limit TO in addition** setting was enabled.
2. An error when using the commission scale with recalculation at the boundary in case of inclusion in the group of classes with link to different limit kinds and different markets.
3. An error when using the commission scale which (in the presence of active orders and trades to buy instruments) could lead to the negative blockings on trades to sell



Changes in QUIK server 14.2.5

in classes included in the **Maintain cash positions in respect of currencies** setting.

4. An error when using the **Use commission in limit T0 in addition** setting which could lead to a negative blocking when executing an order by several trades in the class linked to the limit kind other than **T0**.
5. Errors when calculating broker commission, which could lead to a negative blocking when market orders were executed partially.
6. An error of calculating the trading system commission when REPO with CCP orders were executed partially that could freeze blocking in the cash position.
7. An error that could lead to a negative blocking during partial execution of orders with the **Kill balance** type when using the **Volume-based commission** setting.
8. An error in the Access server that could lead to an incorrect stop of the service.
9. In some cases, the Access server could not correctly disconnect from the server when the network connection was lost.
10. An error when determining the validity date of OpenSSL certificates when starting the Access server on Linux.
11. When the large number of the **slow** users were connected to the Access server on Linux, delays could occur when sending data to other users.
12. An error that could lead to users being disconnected from the Access server when there was no access to the specified directories with files to send to users.
13. The Access server log rotation error that occurred if the log file size exceeds 4GB.
14. The OMS orders by classes with the **Currency** type were erroneously displayed in the **Orders** table.
15. When sending initial values of trading parameters via the Access server, there was sometimes an increased load on the processor.
16. When using the **Classes without order check** setting, the global limit sufficiency was performed incorrectly.
17. An error occurred when stopping the Access server service that could occur when there was a large number of trader messages being processed.
18. An error when sending trading accounts to a user with client permissions when this user was reconnected, if more than 99 client codes were specified in this user permission.



Changes in QUIK server 14.2.5

- 19. Scrolling values of the **Include clients into the template with leverage values** setting did not work in templates by restrictions when editing the Limits calculation libraries settings.
- 20. The QUIK Administrator was frozen when trying to export data from the table if the program was run on Windows 7.

