

# Order Deleting and Restore

Translate: **EN**

If it is necessary to delete one or more orders, it is not enough to execute the "Delete" context menu command in the ["Orders"](#) section. After having used it, select accounts in the ["Accounts"](#) section orders of which have been deleted, and execute the ["Group Operations"](#) context menu command. Press the "Check Balance" button in the window which appears. The recalculation of balances on the rest of trade operations will now be performed and will be compared to the current value.

As a result, either "OK" or "Wrong" will be written in the "Status" field of the selected accounts in the "Accounts" section. In the first case, the balance and the result of recalculation on the operation coincide with each other. It means no other action should be taken. In the second, more probable case, the values will differ from each other. To complete the order deleting, it is necessary to execute the "Fix Balance" command in the Group Operations window. After that, "OK" will appear in the "Status" fields, and deposits will equal in the sum recalculated for operations. Only after having recalculated and compared the balances, the operation of order deleting can be considered as completed.

## Order Restore

To restore one or more orders being deleted for any reasons, it is necessary to perform the following actions:

[restore the deleted orders](#)

[check and recalculate balances of appropriate accounts](#)

## Order Restore

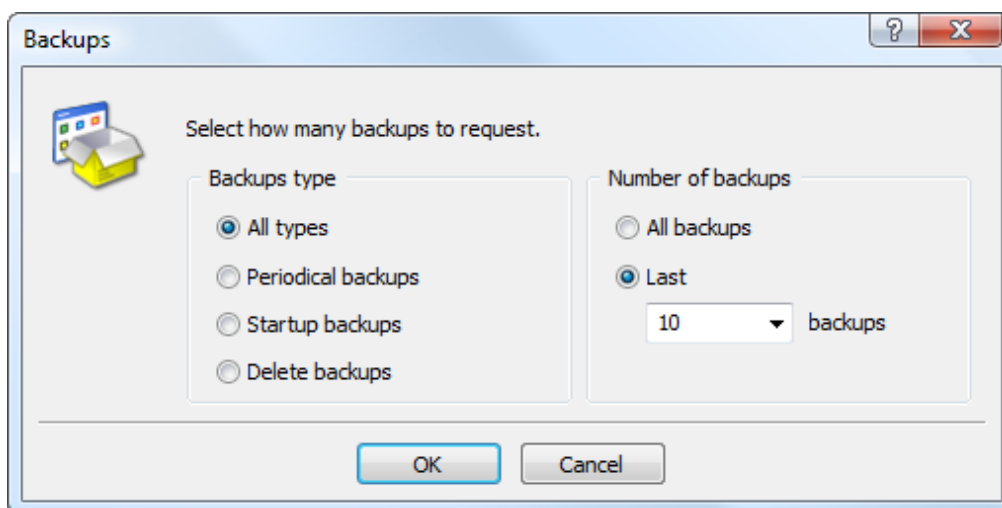
To restore, you need backups of the order databases. These bases are created with a certain schedule (indicated in the ["Archive Backup Every"](#) field of the ["Backups"](#) section), and also when fifteen or more orders are deleted at the same time.

Administrator									
MetaTrader server									
Common									
IP Access List									
Data Centers									
Time									
Holidays									
Symbols									
Securities									
Groups									
Managers									
Data Feeds									
Backup									
LiveUpdate									
Synchronization									
Plugins									
Accounts									
Orders									
Charts									
Ticks									
Journal									

Deal	Login	Time	Type	Symb...	Lots	Price	Price	Profit
29611072	536093	2012.05.18 10...	buy ...	eurchf	2106...	1.20175	1.20126	
29611117	534548	2012.05.18 10...	sell li...	audnz...	379.70	1.29978	1.29908	
29611121	534504	2012.05.18 10...	sell	eurchf	185.90	1.20090	1.20126	-7 066.80
29611159	528914	2012.05.18 10...	buy l...	usdjpy	2036...	79.213	79.323	
29611161	533871	2012.05.18 10...	sell	cadjpy...	17.60	77.859	77.889	-665.64
29611182	553014	2012.05.18 10...	sell li...	eurz...	1816...	1.67729	1.67420	
29611213	552590	2012.05.18 10...	buy	gbpch...	219.80	1.49538	1.49510	-6 501.31
29611215	552584	2012.05.18 10...	sell s...	cadch...	2612...	0.92874	0.92920	
29611216	552573	2012.05.18 10...	sell s...	gbpch...	3002...	1.49434	1.49506	
29611218	552556	2012.05.18 10...	sell li...	chfjpy	822.20	83.852	83.757	
29611220	552519	2012.05.18 10...	sell	eurca...	264.30	1.29201	1.29243	-10 896.08
29611223	552477	2012.05.18 10...	buy l...	cadch...	3184...	0.92844	0.93000	
29611224	552471	2012.05.18 10...	sell li...	audch...	1175...	0.93292	0.93140	
29611228	552332	2012.05.18 10...	sell s...	euraud	2775...	1.28848	1.28886	
29611231	552253	2012.05.18 10...	sell li...	cadjpy...	3006...	77.895	77.837	
29611240	552114	2012.05.18 10...	sell	gbpch...	72.10	1.49477	1.49571	-7 156.71
29611245	551465	2012.05.18 10...	buy l...	audusd	781.60	0.98329	0.98434	
29611251	550559	2012.05.18 10...	sell	eurca...	80.70	1.29198	1.29252	-4 277.42
29611255	550469	2012.05.18 10...	sell	eurchf...	218.70	1.20090	1.20125	-8 083.40
29611256	550380	2012.05.18 10...	sell	eurz...	1275...	1.26815	1.26815	

It is necessary to request all accessible databases ("Database – More Backups") from the ["Orders"](#) section.



It is recommended to request a base having the "Delete" postfix ("More Backups", and further "Delete backups" are bases created when accounts are deleted), however, if it does not exist, it is possible to use cyclic backups. Then, having selected the desired accounts, it is necessary to execute the "Restore Accounts" context menu command. After that, the restored accounts will appear in the current base, but deposits of accounts do not consider the restored orders yet.

Note: If you deleted less than fifteen orders, bases having the "Delete" postfix and containing all orders will not be created, and the preceding schedule created backup may not contain all the deleted orders. This can happen if you deleted orders opened after you had stored the latest schedule created backup to the disc. In this case, it is impossible to restore orders using the cyclic backups.

## Balance Checking and Recalculating

After the orders have been restored, the balances of the accounts and the results of the sum of trade operations are not equal. To correct this, it is necessary to execute the ["Group Operations"](#) context menu command in the ["Accounts"](#) section. Then, the "Check Balance" command should be executed. At this point, the balance for all trade operations (including the restored ones) is recalculated and compared to the current balance value. As a result, either "OK" or "Wrong" will be written in the "Status" fields of the selected accounts in the "Accounts" section. In the first case, the balance and the result of recalculation on the operation coincide with each other. It means no other actions should be taken. In the second, more probable case, the values will differ from each other. To complete the order restore, it is necessary to execute the "Fix Balance" command in the Group Operations window. After that, "OK" will appear in the "Status" fields, and deposits will equal in the sum recalculated for operations. Only after having recalculated and compared the balances, the operation of order deleting can be considered as completed.

Attention: When deleting or restoring orders do not forget to check and recalculate balances of the accounts!