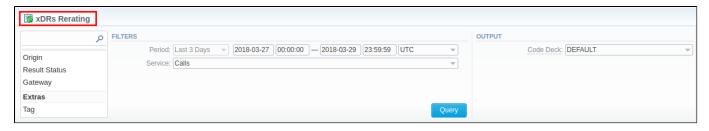
# **xDRs Rerating**

# Section overview Performing xDRs Rerating Knowledge Base Articles

#### Section overview

This section allows rerating calls, SMSs, data. It's useful when some changes were applied to the rates, currencies, client accounts, or you need to correct errors with a **Mismatches Report**.

Screenshot: xDRs Rerating section



### Performing xDRs Rerating

The whole procedure consists of the following 3 steps:

1. Choose filters, specify an interval and respective values in the query form, and click the **Query** button.

Information Block	Field Description		
Filters	On the Filters menu, select the required parameters for the report. To cancel any filter, click on the delete 🍀 icon next to the filter		
	You can start a <b>quick search</b> by typing filters' names in the field at the top of a drop-down menu with filters.		
	Period	Specify the time interval for the report and a timezone. Please note that the <i>Period</i> field is mandatory.	
	Service	Indicate a target type of services from the <b>Services</b> section	
	Additional Filters		
	<ul> <li>Clients: Client.</li> <li>Events: Code, Code Name, Call Origin, Result Status, Gateway.</li> <li>Extras: Tag, Match Clients, Match Codes, Duration.</li> </ul>		
	<b>a</b>		
	Client	Define a client for the report.	
	Client	Define a client for the report.  Define a code of a needed destination.	
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	Result Status	Indicate the status of the call for the report:  • success • busy • no channel • error
	Gateway	Define a target gateway.
	Tag	Specify target tags
	Match Clients	Indicate a respective type:  • matched (identified)  • mismatched (not identified)
	Match Codes	Choose an appropriate type:  • matched • mismatched
	Duration	Select the continuance of the call:  • zero • non-zero (i.e., calls that have a duration equal to or more than 1 second).
Output	This form contains settings of the output data of the report.	
	Code Deck	Select a respective code deck for the report from the drop-down menu.  If you do not select it, code decks assigned to each specified client or rate table will be in use.  If you select it, all code names will be rewritten according to the names from the selected code deck. Also, all data will be unified by code names.

2. Then, you will see a respective notification, and you will need to approve the process by clicking the **Confirm Rerating** button.

Screenshot: xDRs Rerating approval notification



3. Finally, the calls will undergo rerating, and you will need to wait for the system procedure to be completed. You can see the respective number of calls for the rerating on the toolbar at the top of the page.

Screenshot: xDRs in the queue for rerating



Also, you will receive the following notification: xDRs have been added to queue now. Please wait while the system processes them. Then, you need to run the Calculator in the Task Scheduler section.



The xDRs rerating is a time-requiring procedure. It's not recommended to create a rerating query with large chunks of information (for example, rerating 3 million calls at once).

## Knowledge Base Articles

Error rendering macro 'contentbylabel'

parameters should not be empty