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Batch Cancel

REQUEST `wss://ws-auth.kraken.com/v2` `batch_cancel`*Authentication Required*

The `batch_cancel` request enables multiple orders to be cancelled in a single request by a range of identifiers (minimum of 2 and maximum 50 in each batch).

Request

[Request Schema](#) [Example](#)

MESSAGE BODY

method string	REQUIRED
Value: <code>batch_cancel</code>	
params object	
orders array of string	REQUIRED
A list containing either client <code>order_userref</code> or Kraken <code>order_id</code> identifiers.	
cl_ord_id array of string	
A list of client <code>cl_ord_id</code> identifiers.	
token string	REQUIRED
This is a authenticated channel, a session token is required. See guides on how to generate a token via REST.	
req_id integer	
Optional client originated request identifier sent as acknowledgment in the response.	

Response

[Response Schema](#) [Example](#)

MESSAGE BODY

method string

Value: `batch_cancel`

result object CONDITIONAL

Condition: On successful requests only

count integer

Number of orders cancelled.

warnings array of strings

An advisory message, highlighting deprecated fields or upcoming changes to the request.

error string CONDITIONAL

Condition: On unsuccessful requests only

The error message for a rejected request.

success boolean

Possible values: [`true`, `false`]

Indicates if the request was successfully processed by the engine.

req_id integer

Optional client originated request identifier sent as acknowledgment in the response.

time_in string

Format: RFC3339

Example: 2022-12-25T09:30:59.123456Z

The timestamp when the request was received on the wire, just prior to parsing data.

time_out string

Format: RFC3339

Example: 2022-12-25T09:30:59.123456Z

The timestamp when the response was sent on the wire, just prior to transmitting data.