

API Accesses

The API Accesses interface serves to generate API keys to enable interconnection with third-party systems for example, for message sending.

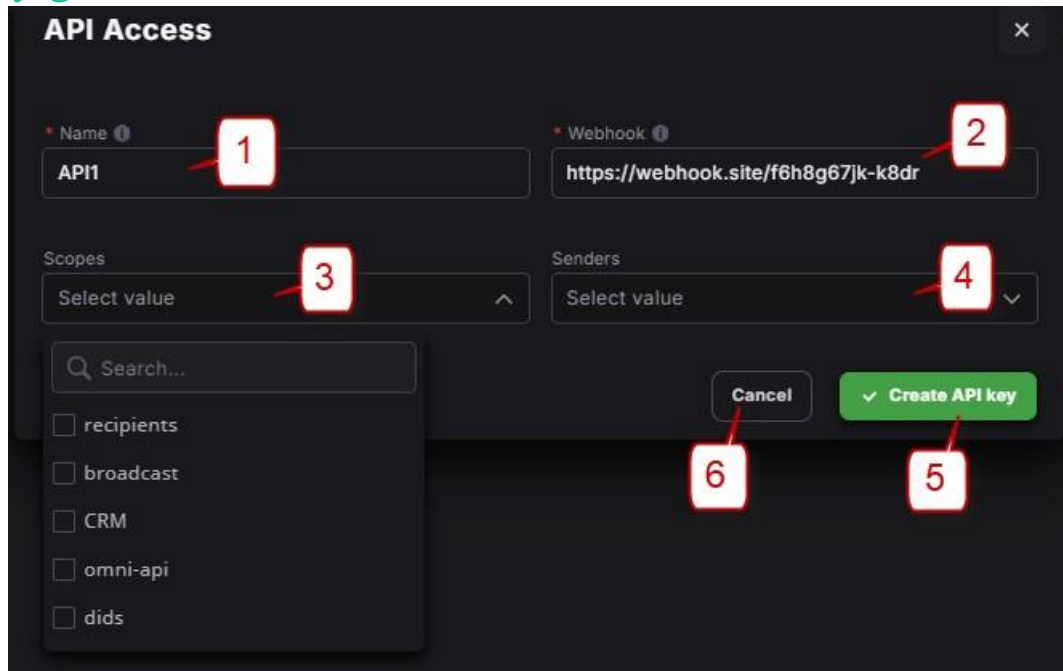
The screenshot shows the 'API Accesses' interface. At the top right is a '+ Create API access' button (callout 5). Below it is a table with columns: ID, Name (with a sorting arrow, callout 3), API key, Scopes, Webhook, and Actions. The table contains five rows. The first row (ID 46) has a 'broadcast' scope and a webhook URL (callout 2). The second row (ID 4) has an 'omni-api' scope and a checkbox icon. The third row (ID 1) has an 'omni-api' scope and the value 'gmail.com'. The fourth row (ID 3) has an 'omni-api' scope and a webhook URL. On the left, there is an 'Add filter' button (callout 4). The title 'API Accesses' is at the top left (callout 1).

ID	Name	API key	Scopes	Webhook	Actions
46	API1	7a94f94f3fa28ed0cccbabec165d70135c08c...	broadcast	https://webhook.site/e9y7h9h8-fr56-43df-47nh	
4	DWQDAS	8432cb013de1d6a109f1a978f3cff60d33e03...	omni-api		☐
1	for_api	932ae00d9e0becc81cf0f2a7dc04c2cc24962...	omni-api	gmail.com	
3	VA	726a1d90392f2e86882013057dc7617929f8...	omni-api	https://webhook.site/9e2deed5-859e-4409-bcd...	

API Accesses

- The table contains the following parameters:
 - ID: the System identifier.
 - Name: The name of access permission. Under this name you will be able to see the statistics on sending codes in reports.
 - API key: is a code used to identify an application or user and is used for authentication in computer applications.
 - Scopes: Available access scopes. Possible values are Recipients, Broadcasts, CRM, omni-api.
 - Webhook: URL to which statuses and response messages will be sent.
 - Actions: Hover over the record to view the controls.
- Click  to edit the record or  to delete the record.
- Click to apply sorting.
- Click to add filter.
- Click Create API access to generate a new API key.

API key generation



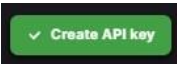
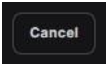
The screenshot shows the 'API Access' form with the following fields and callouts:

- 1**: Name field containing 'API1'.
- 2**: Webhook field containing 'https://webhook.site/f6h8g67jk-k8dr'.
- 3**: Scopes dropdown menu, currently showing 'Select value'.
- 4**: Senders dropdown menu, currently showing 'Select value'.
- 5**: 'Create API key' button (green with a checkmark).
- 6**: 'Cancel' button (grey).

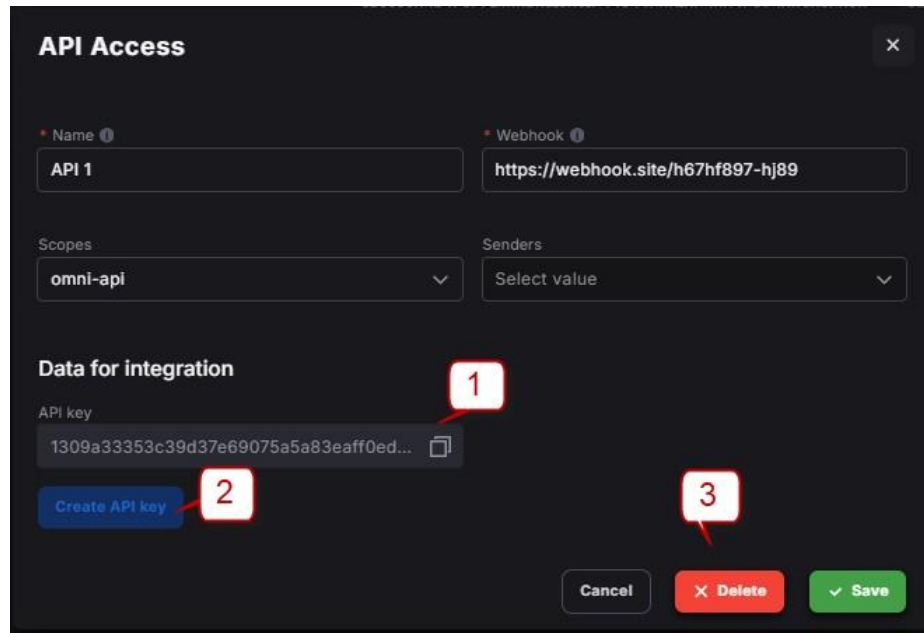
The Scopes dropdown menu is open, showing a search bar and the following options:

- ☐ recipients
- ☐ broadcast
- ☐ CRM
- ☐ omni-api
- ☐ dids

API key generation

1. Name: enter the API key name to be displayed in the table.
2. Webhook: provide a URL to which statuses and responses to messages will be sent.
3. Select Scopes.
4. Select Senders.
5. Click Create API key  to generate a key. The key will appear in the window as shown below.
6. Click Cancel  to discard changes.

API key



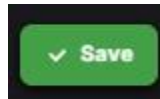
The image shows a dark-themed 'API Access' form. At the top, there are two input fields: 'Name' with the value 'API 1' and 'Webhook' with the value 'https://webhook.site/h67hf897-hj89'. Below these are two dropdown menus: 'Scopes' set to 'omni-api' and 'Senders' set to 'Select value'. A section titled 'Data for integration' contains an 'API key' field with a long alphanumeric string and a copy icon. A red callout '1' points to the copy icon. Below the API key field is a blue button labeled 'Create API key' with a red callout '2' pointing to it. At the bottom right of the form are three buttons: 'Cancel', 'Delete' (with a red 'X' icon), and 'Save' (with a green checkmark icon). A red callout '3' points to the 'Save' button.

API key

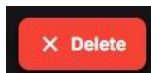
1. Click  to copy the API key to the clipboard.

2. Click Create API key to generate a new key.

3. Click Save changes to save the template



4. Click Delete to delete



5. Cancel to discard changes

