

Import members

First of all, you must already have created and configured dialer task. Now, open menu **Integrations** and press **Import members SQL**:

General

- **Name** - Any name for this task
- **Delete all members before import** - enable this if you wish to purge all members before adding the new members.
- **Web service URL** - URL to the SQL4Dialer Service
- **Token** - Your domain token
- **Expire after** - If you wish to stop making calls after sometimes, please, add this here. Can be: m - for minutes, h - for hours and d - for days.
- **Cron Job** - If you wish to schedule executing this action, please, use [crontab format](#).

SQL

All SQL connection and database parameters are here:

- **Connection string** - the connection string to the MS SQL
- **Table name** - the table name with the dialer members
- **Primary column** - the primary column in the dialer member's table
- **DateTime column** - the DateTime column in the dialer member's table. The Webitel will update this column after posting the member into the dialer.
- **Custom filter** - some additional SQL filters. If you don't know, leave it empty.
- **PRE EXECUTE** - SQL Stored Procedures executed before SELECT. If you don't know, leave it empty.
- **POST EXECUTE** - SQL Stored Procedures executed after SELECT. If you don't know, leave it empty.

Fields

Fields mapping must be done here:

Test settings

Save your setting and save your dialer. Now, you can manually run and see the log:

Upload preconfigured settings

You can use our preconfigured settings for Luxbase: [Import Members from Luxbase.json](#)