

Getting message delivery statuses in WhatsApp via Albato.com

1. At the first stage, we add our application ChatArchitect.com for WhatsApp, Event - Watch New Message Events.

The screenshot shows the 'Automations' setup interface in Albato.com. At the top, there is a back arrow and the word 'Automations' in red. Below this, the section is titled 'Step 1. From'. There are three main sections for configuration:

- Where do we send the data from?**: A dropdown menu showing 'ChatArchitect.com for WhatsApp' with a small 'i' icon and a downward arrow. Below it, the text 'Select the app for sending data' is visible.
- At what event?**: A dropdown menu showing 'Watch New Message Events' with a downward arrow. Below it, the text 'Example: starting a chat' is visible.
- Set up the connection!***: A dropdown menu showing 'My Account ChatArchitect.com f...' with a downward arrow. Below it, the text 'Sign in to the app' is visible.

At the bottom of the screen, there is a progress bar with eight numbered steps (1-8). Step 1 is currently active and highlighted. To the right of the progress bar is an orange 'Continue' button.

2. Next, add your Google account, action - Create / update a row

Step 5. Where

Where do we send the data?

 Google Sheets ▼

Select the app for receiving data

What action do we perform?

Create/update a row ▼

Example: starting a chat

Set up the connection!*

Vlad ▼

Sign in to the app

Additional parameters

Spreadsheet*

ПРОВЕРКА РАССЫЛКА ▼

Spreadsheet sheets*

Лист1 ▼

2

3

4

5

Where

6

7

8

Continue

3. In column A we set the Payload Type. After that, you can run the trigger and start mailing.

Step 6. Fields Settings

— Create/update a row

Column A *

ChatArchitect.com for WhatsApp: Payload Type

4. In the table it will look like this:

A5		fx	
	A	B	C
1	enqueued	375447477659	
2	sent	375445903380	
3	delivered		
4	read		

Revision #2

Created 2026-03-24 14:48:32 UTC by New Admin

Updated 2026-03-25 08:22:46 UTC by New Admin