

[Vitalina Hryhorieva] As a user, I want to schedule sending a message at a specific future date and time, so that I can plan and send a message in advance without having to be online at that moment.

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Description

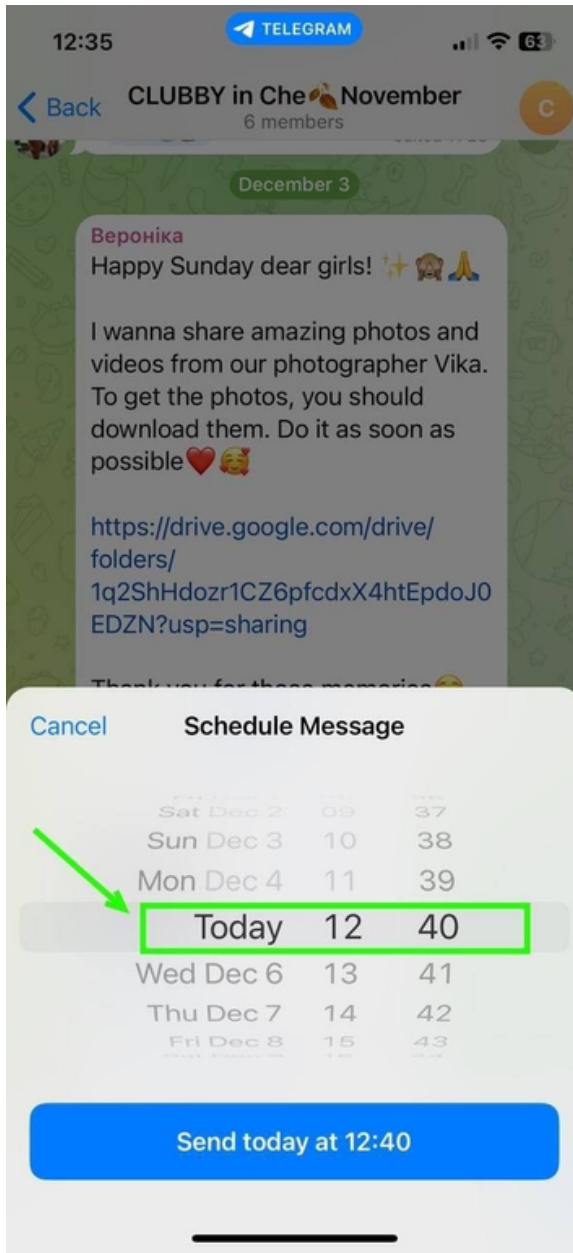
Acceptance criteria:

- 1. The scheduling feature should be available on iOS/Android/web platforms.
- 2. The user should be able to schedule messages for individual chat or group conversations.
- 3. The *scheduling* function should be available in the following way: Open the chat or group → Type your message → Hold the “Send” button for 2 seconds → Tap on “Schedule Message.” → Set the date and time → Tap on the “Send” button.
- 4. The user should be able to set a specific future date and time for sending a message. (see mockup 1)
- 5. The scheduling feature should display the sender’s local timezone when setting the date and time for a scheduled message.
- 6. The user should have a section where can see all scheduled messages. (see mockup 2)

- 7. The user should be able to edit the content of a scheduled message before it is sent. (see mockup 3)
- 8. The user should be able to edit the date and time of a scheduled message before it is sent. (see mockup 4)
- 9. The user should be able to delete a scheduled message. (see mockup 5)
- 10. The user should receive a notification when a scheduled message is successfully sent.
- 11. The scheduled message should be sent automatically at the specified date and time, even if the user is offline when the message is due to be sent.

1. Managing Scheduled Messages:

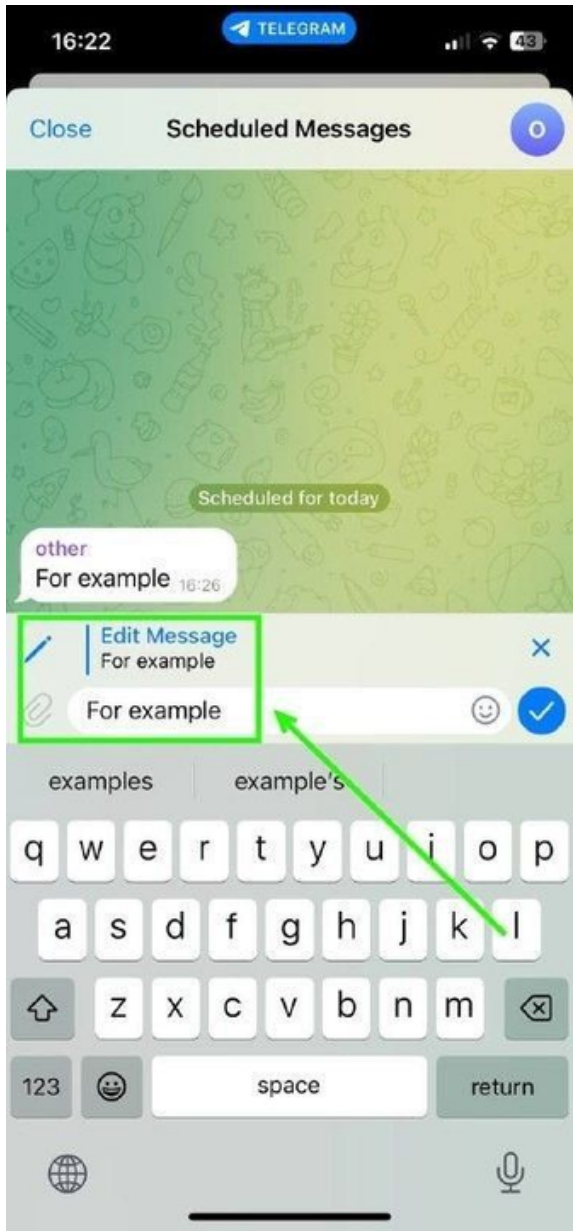
- Given:** The user has scheduled messages
- When:** The user taps on the clock icon in the bottom-right corner of the chat
- Then:** The modal displays all scheduled messages



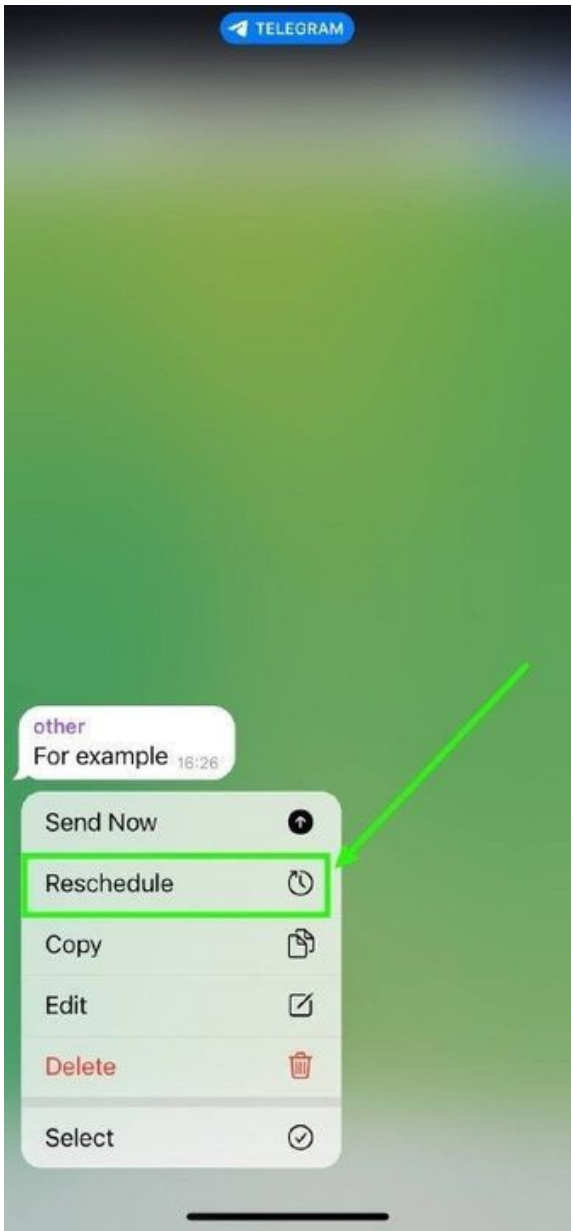
mockup 1



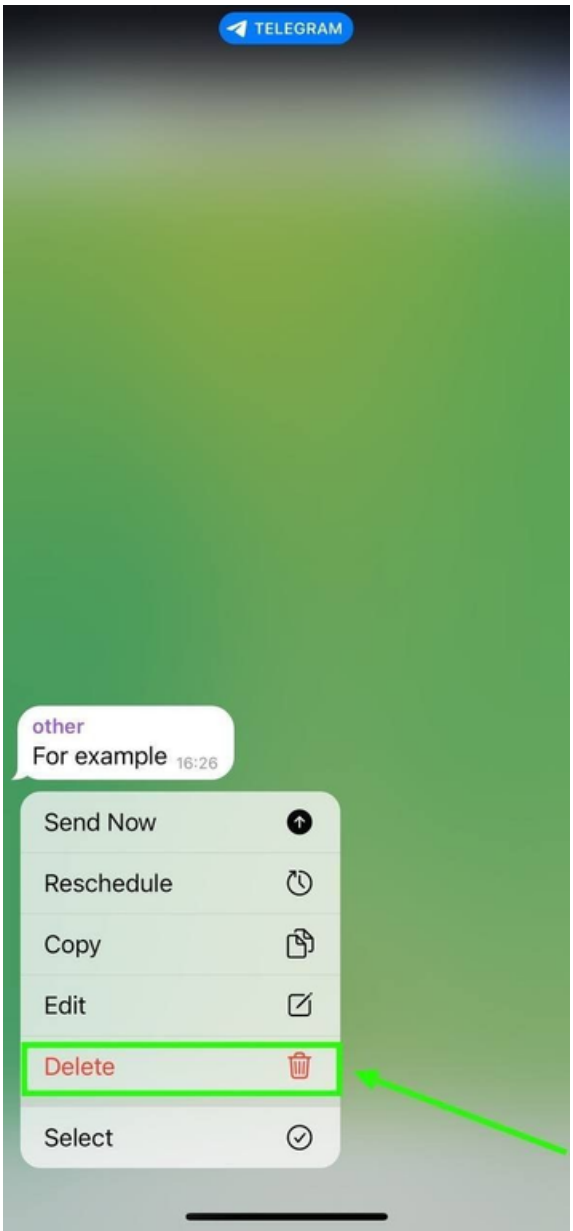
mockup 2



mockup 3



mockup 4



mockup 5