

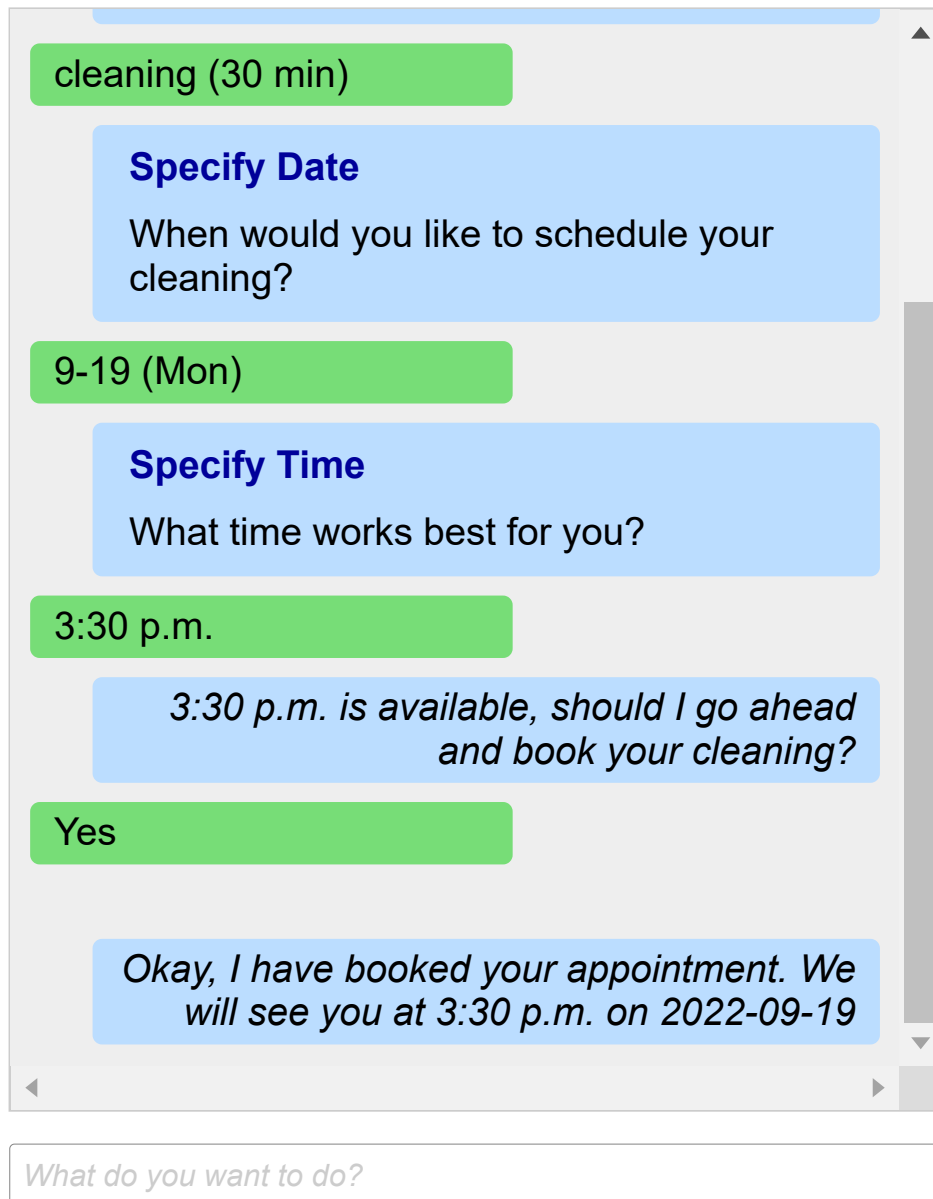
Amazon Lex - Appointment BOT

The screenshot shows a chat interface for an Amazon Lex Appointment Bot. The conversation is as follows:

- Bot:** *Hi there! What do you want to do?*
- User:** Make an appointment
- Bot:**
 - Specify Appointment Type**
 - What type of appointment would you like to schedule?
- User:** cleaning (30 min)
- Bot:**
 - Specify Date**
 - When would you like to schedule your cleaning?
- User:** 9-19 (Mon)
- Bot:**
 - Specify Time**
 - What time works best for you?
- User:** 3:30 p.m.
- Bot:** 3:30 p.m. is available, should I go ahead?

At the bottom, there is a text input field containing the placeholder text: *What do you want to do?*

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The screenshot shows a chat window with a light gray background and a vertical scrollbar on the right. The chat history consists of several messages: a green bubble with 'cleaning (30 min)', a blue bubble with 'Specify Date' and 'When would you like to schedule your cleaning?', a green bubble with '9-19 (Mon)', a blue bubble with 'Specify Time' and 'What time works best for you?', a green bubble with '3:30 p.m.', a blue bubble with '3:30 p.m. is available, should I go ahead and book your cleaning?', a green bubble with 'Yes', and a final blue bubble with 'Okay, I have booked your appointment. We will see you at 3:30 p.m. on 2022-09-19'. At the bottom, there is a text input field with the placeholder text 'What do you want to do?'.

cleaning (30 min)

Specify Date
When would you like to schedule your cleaning?

9-19 (Mon)

Specify Time
What time works best for you?

3:30 p.m.

3:30 p.m. is available, should I go ahead and book your cleaning?

Yes

Okay, I have booked your appointment. We will see you at 3:30 p.m. on 2022-09-19

What do you want to do?