# **Bot supercanvas**



Define **who** will be using your bot.

### **66 Users**

Who are the people that will be using your bot? Different groups have different needs, make sure to include all of them

#### User groups What types of users will the bot serve?



# What are people trying to achieve with the bot? What do they need from the bot?



Pain points

What does each user group struggle with most?

Bot identity

# How will your bot speak and behave?

Make sure your bot persona matches your target group's expectations

#### Tone of voice

Does the bot match your organisation's brand? How does it greet the user? How does it respond to errors?



# What's the bot avatar like? Is it male, female, or



### Languages

#### TTS voice

What will the bot sound like? Is it a custom voice?



Define what your bot will do.

## What subjects or questions will the bot respond to?

Think from a user's perspective, what do these people need?

#### Topics

What are the most urgent or important topics to tackle?



What user information does the bot need? What





# Technical setup

Where will your bot interact with users? Different channels offer different opportunities and

#### Channels

On what channels will your bot interact with its users?



## Integrations

Back-end or knowledge base? CRM, CMS, ERP, marketing platform?



### Authentication

How will the bot verify users? Handover to a live





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How will you measure your bot's success? Let people know where to find your bot and keep optimising it after launch to improve



What are important KPI's to track? Total number of users, human handover rate, chat volume, drop off rate, ...



How will you measure ROI? By number of users, number of sales, made appointments ?







Who is building this bot? Different stages of the bot-building process require different skills

#### Conversation design

Mapping out the conversations, writing bot answers, optimising per channel, ...



Training the NLP model, creating expressions,



### Development



## Optimization

Optimising the bot after publishing



### Stakeholders

