

# How to Structure a User Interview

When you conduct a user interview, considering the best way of ordering questions is nothing short of essential. While it may seem obvious how your way of beginning and proceeding in any interview will be pivotal in keeping on track towards your intended destination, remember that you're dealing with human participants, their individual natures (and idiosyncrasies), and their ways of expressing themselves. That's precisely why, here, we give you Ann Blandford's tips on what to ask in the beginning, in the middle, and at the end of a user interview.

## **Beginning:**

In the beginning of the interview, you should ask opening questions to set people at ease and build rapport. You should *not* ask about sensitive topics. Instead, focus on setting the stage and bringing your interviewees on board so they're comfortable enough to be, and remain, open with you. What you do at this stage can include the following:

- · Telling participants what topics will be covered
- Telling participants how their data will be used
- · Asking innocuous questions such as what their role is in their organization
- Asking concrete questions that are easy to answer

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### Middle:

In the middle of the interview, you're hitting high gear. Having established a direct channel with your interviewees (the users), you move on and ask the bulk of your questions, but maybe not in the order you had originally planned. Remember to:

- Keep the flow of the conversation as natural as possible, but cover the topics you want to cover.
- Pick up on what participants have said earlier and get full replies to questions they have only partially answered.
- Steer participants back on track if they go too far off topic.
- Show that you have been listening.

#### End:

At the end of the interview, you wrap up in a way that makes participants feel as though they have said what they wanted to say and that their answers are valuable. By this point, you will have managed to tie up any loose ends on matters that had not been clear before, and both you and they should be satisfied that the interview has brought all the issues out into the open. Things you should do include:

- Asking if there is anything participants would like to add.
- Telling your participants what you are going to do with their data and what the value is for them.
- Thanking them for taking the time to help with your research.

Above all, remember to conduct a pilot study before you start approaching real-life participants and tackling 'organic' interview settings. Also, always be sensitive to the fact that people are different and need different things!

## **How to Structure a User Interview: Worksheet**

Fill in our worksheet to create a well-structured interview guide for your own project.

Reginning

| Description of your study:  Concrete, innocent questions that are easy to answer: |
|---|
| Concrete, innocent questions that are easy to answer:                             |
| Concrete, innocent questions that are easy to answer:                             |
| Concrete, innocent questions that are easy to answer:                             |
| Concrete, innocent questions that are easy to answer:                             |
| Concrete, innocent questions that are easy to answer:                             |
| Concrete, innocent questions that are easy to answer:                             |
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#### Middle





| End                        |                     |    |  |
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| Ask if your participants w | ant to add anything | g: |  |
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|                            |                     |    |  |
| Round off and thanks:      |                     |    |  |
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|                            |                     |    |  |
|                            |                     |    |  |
| This is what I am going to | o do with the data: |    |  |
| This is what rain going to | Juo with the data.  |    |  |
|                            |                     |    |  |

You can get more inspiration for which type of questions to include in your interviews in our template on different kinds of interview questions.

# Do you want to learn more?

Learn how to use this template to your best advantage in our online course **User Research – Methods and Best Practices**. Sign up for it today and learn how you can gain and apply user insights through qualitative research if you haven't already started the course.

#### **User Research - Methods and Best Practices**

#### **■□□** Beginner course

User experience (UX) design requires you to understand the pains and pleasures of your users—and user research is the way in which to do just that. In that sense, it's actually the largest part of the field... meaning it's essential for you to have the relevant skills and knowledge if you want to be competing with the best. In our course User Research – Methods and Best Practices, you'll learn the best practices for getting first-hand knowledge of your users, thus enabling you to design the optimal product—one that's truly relevant for your users and, subsequently, outperforms your competitors'. In the course you'll be equipped with templates that will give you pointers on how to effectively interview your users, conduct observations, and best present your findings to stakeholders. You've already downloaded one template, now take the next step and master the full range of user research techniques!

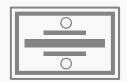
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