

## The idea-t framework Heuristics Planning Meeting Agenda v2

### Influencing the design-evaluation and acquisition of tools to support testing

12 heuristic questions to provoke thought and ideas

Use this agenda to help you make a plan for using idea-t. Decide your goal for using idea-t, who needs to be involved, where you will apply idea-t and how long you want to spend.

Theme	Keyword	Heuristic Question	Discussed	Needs deep dive?
Why?	Why?	H01 Why is this tool needed?		
Who?	Who?	H02 Who will use of be affected by this tool?		
	Experience?	H03 What previous experiences do people bring to this tool?		
	Communication?	H04 What communication needs or preferences do people have?		
	Learning Goals?	H05 Do people want "tool mastery" or "task completion" when learning to use the tool?		
	Learning Preferences?	H06 What learning preferences do people have?		
Context?	Where?	H07 Where will the tool be used?		
	Workflows?	H08 What workflows is the tool part of?		
	Risks?	H09 What risks are associated with the workflows that the tool is part of?		
	Autonomy?	H10 What autonomy of work styles is allowed in those workflows and teams?		
	When?	H11 When will the tool be used?		
	How Long?	H12 How long will the tool be used?		
Goal:	Who to involve?	Which heuristics?	What order?	How long to spend?

**Need more information?** The idea-t framework and the heuristics are on the GitHub Repository:

<https://github.com/hci-lab-um/heuristics-for-test-tool-design>. Start in the README file, which has links to "how to use" information, mind map skeleton, flowcharts, and examples of how people have used the heuristics.