

#### **About you**

Other

Your information is treated confidentially and is for research purposes only.

1.	Hov	v old are you?
	$\bigcirc$	< 18
	$\bigcirc$	18 - 25
	$\bigcirc$	26 - 35
	$\bigcirc$	36 - 45
	$\bigcirc$	46 - 55
	$\bigcirc$	> 55
2.	Wha	at is the highest level of education you've completed?
	$\bigcirc$	High school
	$\bigcirc$	Bachelor's degree
	$\bigcirc$	Master's degree
	$\bigcirc$	Doctorate degree

3. What is your job function?
4. How long are you in this job function?
<5 years
5-10 years
10-15 years
15-20 years
>20 years
5. How would you describe your computer proficiency?
Very advanced
Above average
○ Average
Below average
Non-computer user
6. How would you describe your experience with process modelling?
Very advanced (Expert modeller)
Above average (Experienced modeller)
Average (Occasional modeller)
Below average
Basic (Novice)
O Non-existing

7. How would you describe your experience with generative AI / Large Language Models?
Very advanced (Expert user)
Above average (Experienced user)
Average (Occasional user)
Below average
Basic (Novice)
Non-existing

## How do you currently model processes?

8. How often do you model processes?
○ ~ Once per day
○ ~ Once per week
~ Once per month
~ Once per quarter
~ Once per year
Never
9. Can you describe your current workflow or approach to process modelling?
10. What aspects of your current tools or approaches to process modelling do you find most helpful?
11. What challenges or frustrations do you experience when modelling processes? Please clearly specify some key-terms that can be used to identify these.

12. How much time are you willing to spend on frustrating tasks before stopping altogether or asking for advice?
<5 minutes
5-15 minutes
15-30 minutes
30-60 minutes
60-90 minutes
> 90 minutes
13. From which sources do you typically <b>obtain</b> relevant information when modelling a process?
Documents (e.g. PDF or Word files)
Presentations (e.g. PowerPoint)
Hilti-internal websites (e.g. SharePoint, Confluence)
Existing process models
Domain experts (e.g. in interviews or workshops)
Process users
Process-aware IT-systems (e.g. SAP)
Public online sources
Standard processes / Reference models
Other
Other
<ol> <li>How helpful is existing documentation usually when you model processes?</li> <li>extremely helpful; 1: not helpful at all)</li> </ol>
1 2 3 4 5 6 7 8 9 10
15. Please provide reasons for your rating.

16.		much time do you spend <b>searching for</b> existing information or documentation before delling a process?
	$\bigcirc$	< 5 minutes
	$\bigcirc$	5-15 minutes
	$\bigcirc$	15-30 minutes
	$\bigcirc$	30-60 minutes
	$\bigcirc$	60-90 minutes
	$\bigcirc$	90-120 minutes
	$\bigcirc$	> 120 minutes
	$\bigcirc$	Other
17.		much time do you spend <b>reviewing</b> existing information or documentation when lelling a process?
	$\bigcirc$	<5 minutes
	$\bigcirc$	5-15 minutes
	$\bigcirc$	15-30 minutes
	$\bigcirc$	30-60 minutes
	$\bigcirc$	60-90 minutes
	$\bigcirc$	90-120 minutes
	$\bigcirc$	120-150 minutes
	$\bigcirc$	> 150 minutes
	$\bigcirc$	Other

18	In process	modellina.	how much	does each	of the fo	llowing	matter to	VOL
10.	III process	modelling,	HOW HILLEH	uoes eacii	or the it	JIIOWIIIQ	matter to	you

		Extremely unimportan t	Somewhat unimportan t	Neutral	Somewhat important	Extremely important
	Knowing existing documentati on	$\circ$	$\circ$	$\circ$	0	$\circ$
	Knowing the process firsth-hand	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
	Working with domain experts	$\circ$	$\bigcirc$	$\bigcirc$	$\circ$	$\bigcirc$
	Working with process users	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
	Observing the process in action	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
	Involving more than one expert for the process	$\circ$	$\circ$	0	$\circ$	$\bigcirc$
	Having all the info before starting process modelling	$\circ$	$\circ$	0	0	$\circ$
	Getting support with BPMN	$\bigcirc$	$\bigcirc$	$\circ$	$\circ$	$\circ$
19. I	s there anything else	which is very in	mportant to you	when modelli	ng processes?	
20. \	What improvements	would you like	to see in process	modelling?		

### How would you like to model processes?

What would you like to see in a new Al artifact that supports process modelling? Which features do you consider essential?					

# 22. How important do you consider these aspects of an AI artifact that supports process modelling?

	Extremely unimportan t	Somewhat unimportan t	Neutral	Somewhat important	Extremely important
Has access to existing Hilti documentati on	$\circ$	0	$\circ$	$\circ$	0
Allows for additional modeller input	$\bigcirc$	$\circ$	$\bigcirc$	$\bigcirc$	$\circ$
Allows for iterative corrections	$\circ$	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
Suggests alternatives / multiple options	$\circ$	$\circ$	$\bigcirc$	$\bigcirc$	$\circ$
Cites sources	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
Gives insights into its reasoning process	$\circ$	$\circ$	$\bigcirc$	$\circ$	$\bigcirc$
Has complete BPMN models as output	$\circ$	0	$\bigcirc$	$\circ$	0
Is integrated with SAP Signavio	$\circ$	$\circ$	$\circ$	$\circ$	0
"Knows" about Hilti in general	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
"Knows" about my specific process group at Hilti, incl. all details	0	0	$\circ$	0	0
Is an "expert" in BPM and process modelling	$\circ$	0	$\circ$	0	0
Can support me with general BPM- related questions	$\bigcirc$	$\circ$	0	0	0
Has a chatbot-like interface	$\circ$	$\circ$	$\circ$	$\bigcirc$	$\bigcirc$
Is accessible from a browser	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\circ$	$\bigcirc$

23.	Is there anything else which you consider as very important?				
24.	What other requirements do you have towards such an artifact?				
25.	What concerns do you have related to the artifact?				

#### Hilti-specifics & closing

26. From how you have experienced Hilti so far, are there company-specific things to consider?
27. Is there anything else you would like to share or suggest?
28. Are you willing to participate in 1-3 follow-up interviews, e.g. to evaluate the artifact?
Yes
○ No
Maybe, please ask me again

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