Webinar Data Sharing with Privacy Protection for Research

Please tell us a bit about yourself

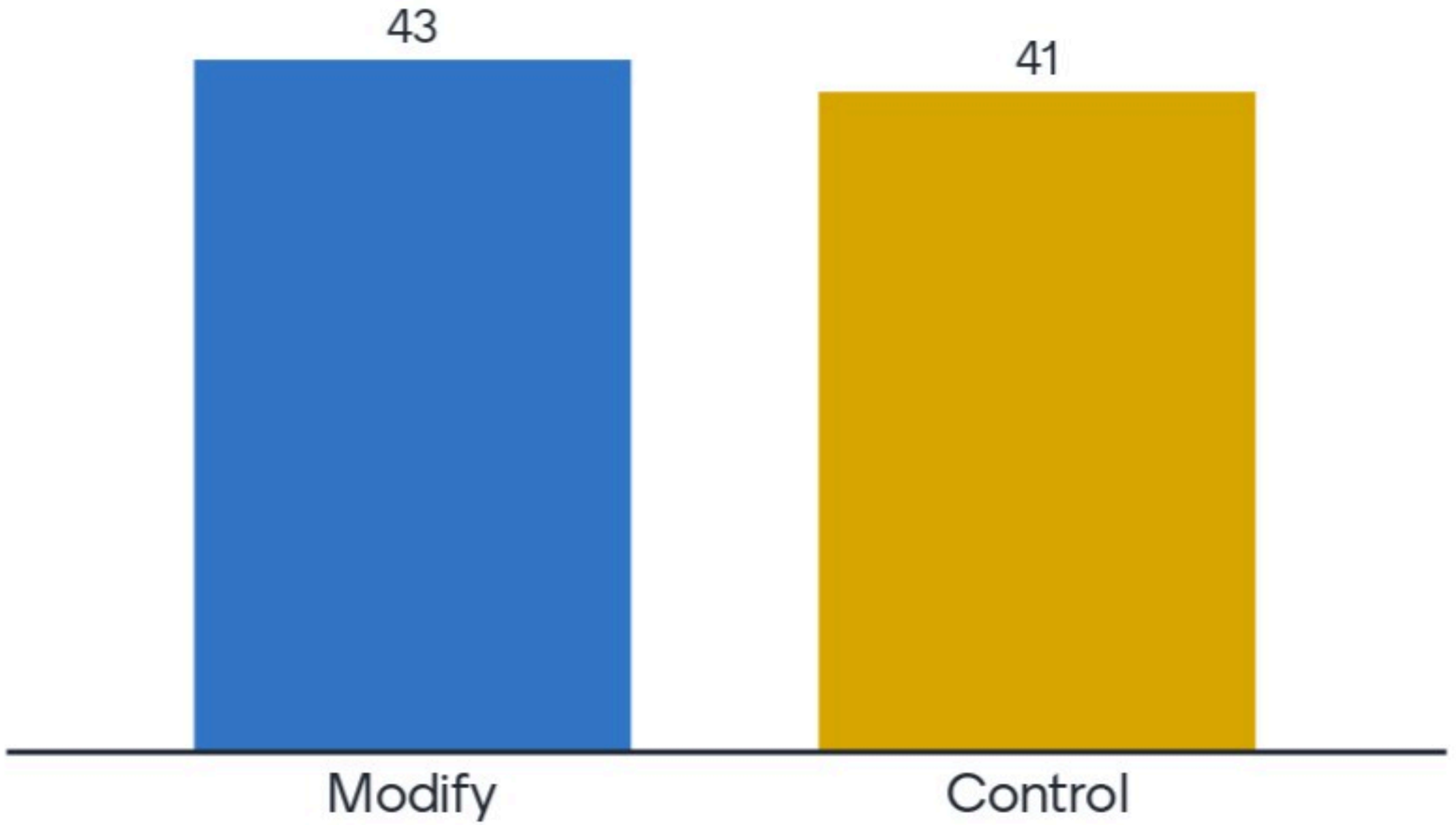
Provider of privacy sensitive data (I have data)

User of privacy sensitive data (I want to use data)

Both

Neither

Today's theme



Now: Presentations

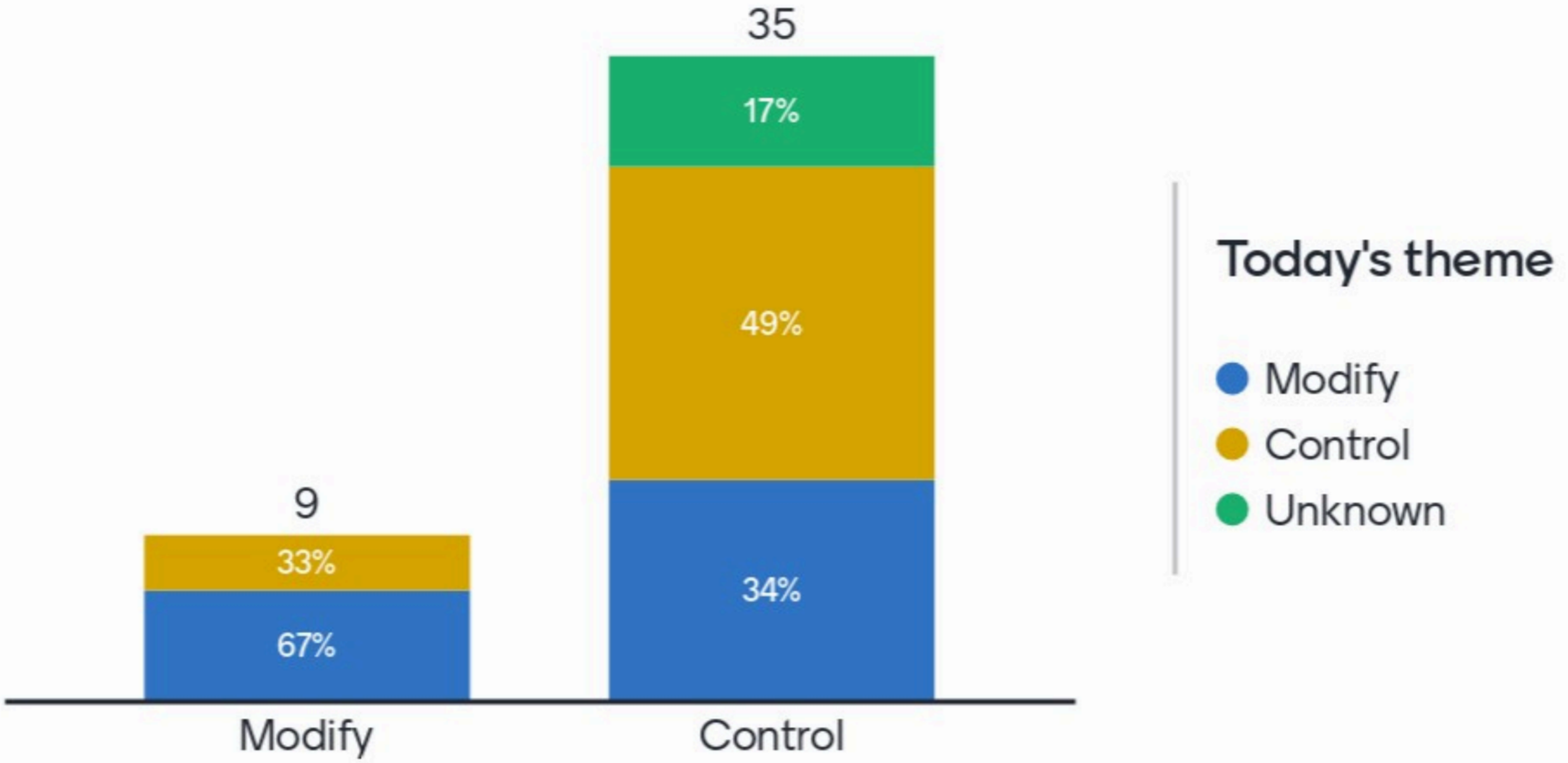
👉 Mentimeter questions resume after the presentations.

1. Hayo Schreijer & Joep Meindertsma (Dexes)
2. Guido van 't Noordende (Whitebox Systems)
3. Sofie Hansen (Lygature)
4. Wim Kees Janssen (Syntho)
5. Robert Griffioen (SURF)

📽️ Slides available later at https://www.surf.nl/en/data-exchange-trusted-data-sharing (scroll down)

✉️ Interested? Leave your email after the last Mentimeter question.

And now? If you had to pick an approach ...?



If you changed your mind, why?

N/A

na

N/A

Better solutions

nice methods for control

Modifying data seems to have serious pittfalls

Impressed with synthetic alternative

new insights

It would be marvellous if the datsubject itself is in control

If you changed your mind, why?

Data ownership is key

Control seems really possible

Synthetic data!!

More important un the end. Control is impossible in the end.

New solution, synthetic

Even more convince with control. Modification affect the data quality/research validity

Reversibility anonymizationData at the source now imposes fewer contraints

Modifying data seems to be problematic. Data ethics questions by using synthetic data

Best method depends on the data

If you changed your mind, why?

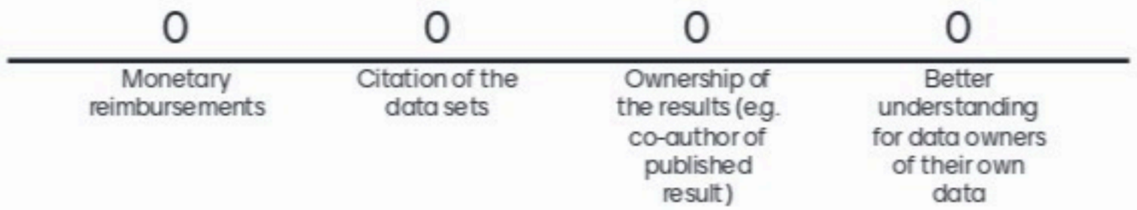
Synthetic data

What do you consider the biggest barrier for sharing confidential data (if any)?

Question was skipped due to time

(Due to how Mentimeter works, a few participants still saw the question, and responded)

What is the best way for users to increase value for the data provider?



Question was skipped due to time

Would you want to use any of the tools presented today?

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Question was skipped due to time