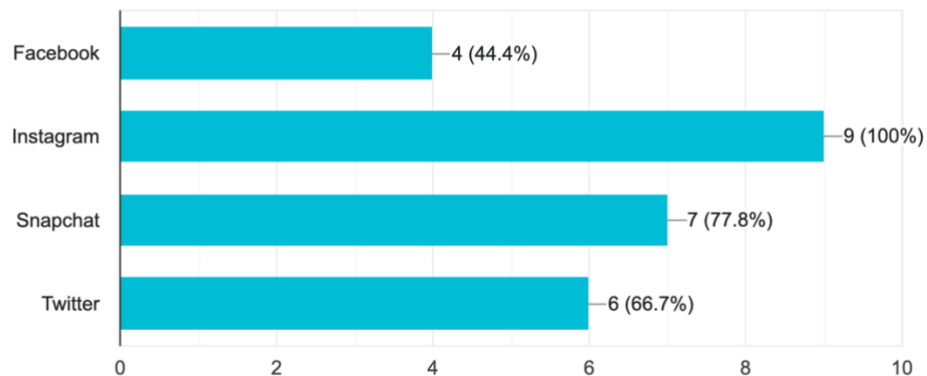


Survey responses and trends

100% of users who took the survey have an active online presence

Do you use any of the following social media platforms?

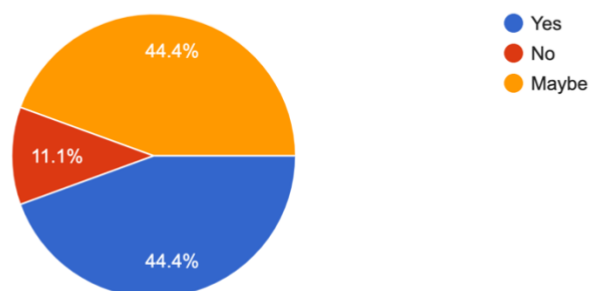
9 responses



About 11% of users are unaware of the type of data being gathered by day-to-day subscription services

If so, are you aware of the type of data they gather from you to make their service and your experience better?

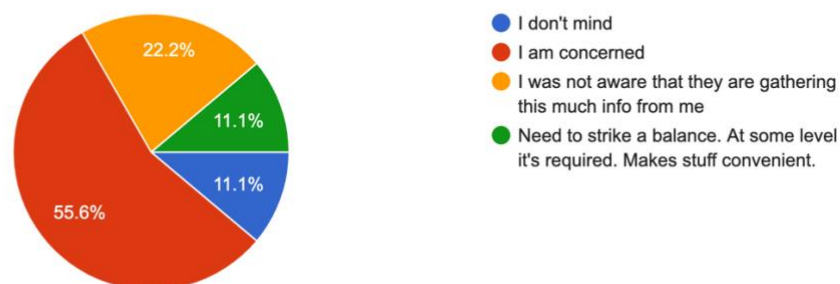
9 responses



55.5% of users are concerned about the type of information being collected and tracked by the subscription services they use

How do you feel knowing that the following information is gathered by your subscription services? a. Name and Address, Date of birth, Pa...ing playlists, podcasts, other content preferences

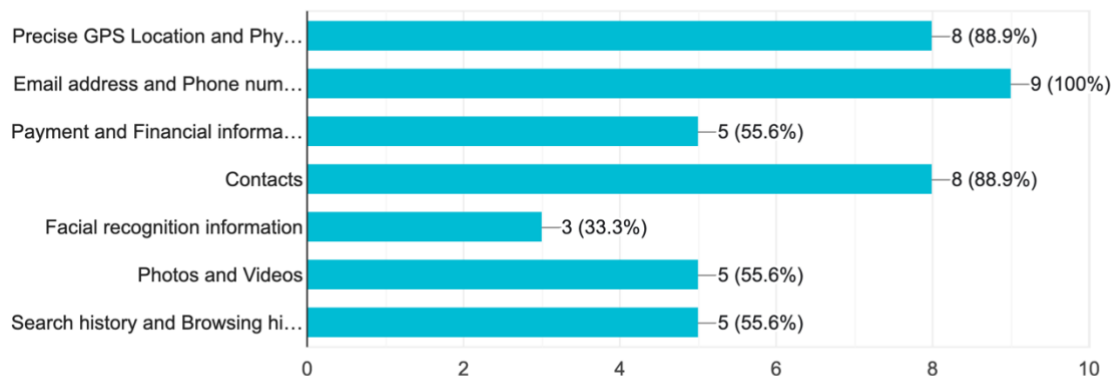
9 responses



Most services today use facial recognition services to unlock apps, especially Instagram captures images uploaded on the application to automatically identify and tag users to improve user experience. However, 33% of users are unaware of this information being collected by Instagram

Which of the following data points were you aware that these applications collect for reasons like Third-Party Advertising, Marketing, Analytics, Product Personalization, etc?

9 responses



77.8% of customers feel the need to control the kind of PII being collected by online platforms and would prefer that online services only collect the required data from the end users

Instagram's main motive for building a cache of your data is to personalize the ads and content that show up on your feed and collects facial recognition when you appear in photos. Would you rather

9 responses



Recommendations to Instagram

The perceived risk of compromised privacy remains a major barrier to information sharing. Granular privacy control can mitigate the negative impact of perceived risk. Trust in the system and process has a significant relationship with consumers' willingness to share their information on online spaces. Policymakers will need to enforce granular privacy sharing settings that will allow individuals the autonomy to decide what level of privacy they are willing to forgo in order to reap the benefits of the service