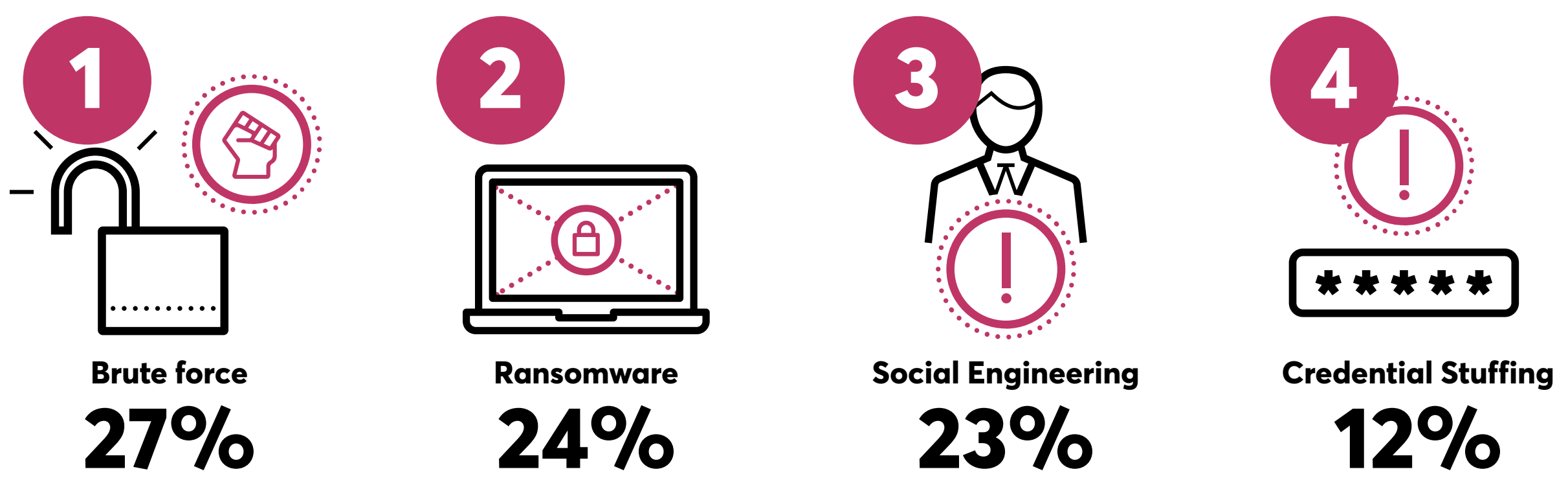


Security Barometer 2021: A lack of information among IT decision-makers

In a representative study*, Nevis determined what IT decision-makers in this country do to ensure the security of their own data or the data entrusted to them.



Top 4 hacker attacks on companies



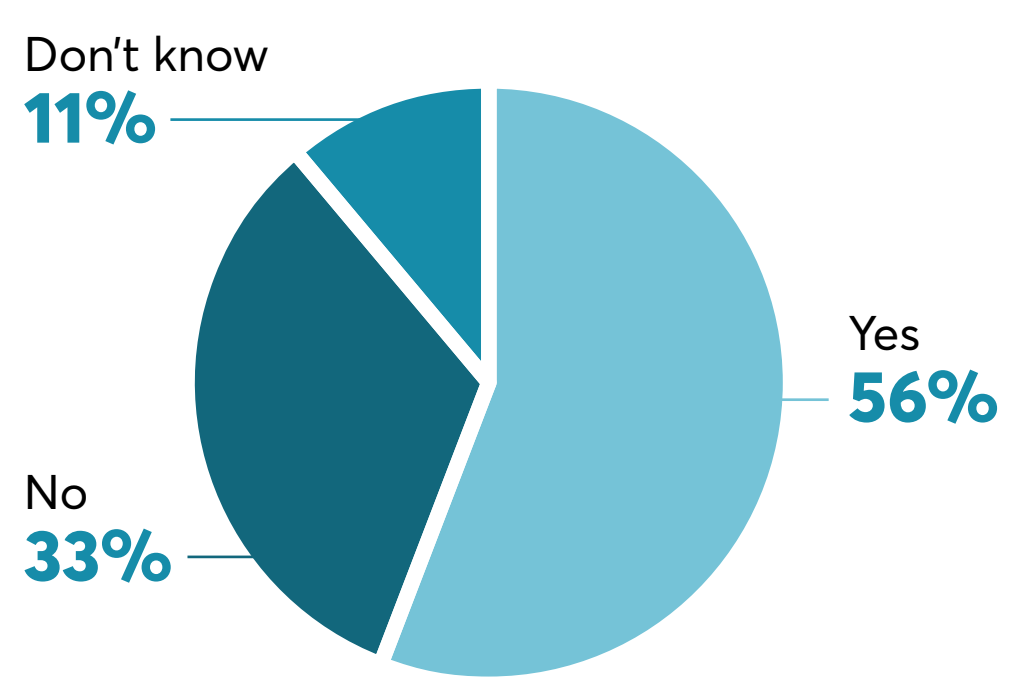
Only 24 percent of those surveyed have not yet experienced an attack. Problematic: 27 percent do not know what attacks took place or have no way of checking!

The top 3 measures taken to increase IT security in organisations



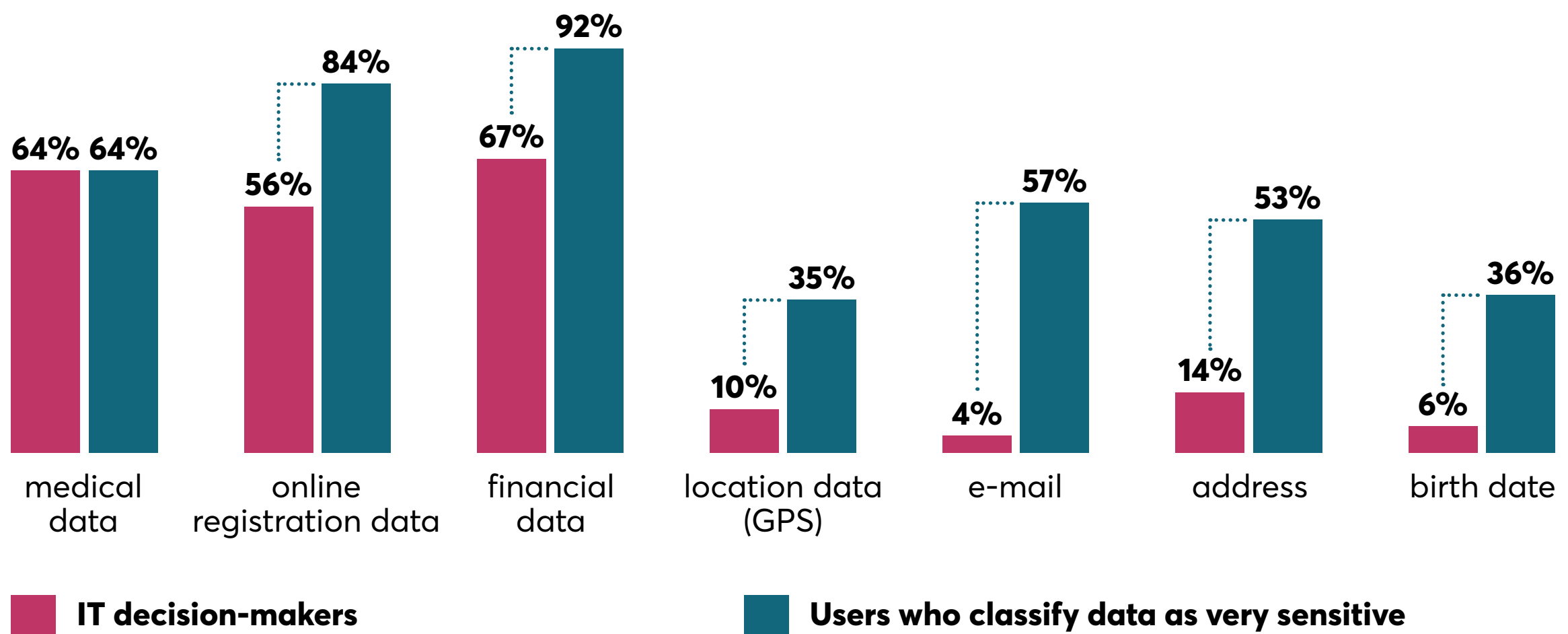
- 62%** Minimum length for passwords
- 52%** Regular password changes
- 49%** Two-factor authentication

Use of two-factor authentication



Security gap: Which data are most worth protecting?

The opinions of IT decision-makers* and users** lie some distance apart.



* The opinion research company Civey surveyed 500 IT decision-makers between 7 April and 22 April 2021 on behalf of Nevis Security AG. The results are representative for this group. The statistical error of the overall results is approximately 7.3 percent.

** mo'web research, a full-service institute for online market research in Düsseldorf, conducted an online market research study for Nevis Security AG in April 2021 with the title "Security Barometer 2021". The study involved a survey of 1,000 consumers in Germany. The study focused mainly on the "value placed on personal data on the Internet".