

# The State of Privacy in 2026

In today's digital landscape, privacy concerns are at an all-time high as personal data is collected and analyzed on an unprecedented scale. As data breaches and information misuse become common, privacy professionals are increasingly called upon to develop and implement robust processes and policies to ensure individuals' data is protected and that their organizations are staying compliant in an increasingly complex regulatory environment.

The new State of Privacy survey report from ISACA gathers insights from more than 1,800 global privacy professionals, exploring trends in privacy staffing, operations, breaches, privacy awareness training, privacy by design, and use of AI tools by privacy professionals. See key insights below and access the complimentary global research report at [www.isaca.org/state-of-privacy](https://www.isaca.org/state-of-privacy).

## Bright spots

Privacy professionals are having a slightly easier time understanding their privacy obligations:

**31% of organizations find it easy** to understand their privacy obligations

**20% say it is difficult** (down from 23% in 2025)

**56%** believe their Board of Directors has **adequately prioritized privacy**.

**82%** use a **framework or law/regulation** to manage privacy in their organization.

**66%** of organizations review and revise privacy awareness training at least **annually** (up from 59% in 2025)

**82%** believe that privacy training has had a **strong or some positive impact** on privacy awareness in the organization.

## PERSISTENT RESOURCE CHALLENGES

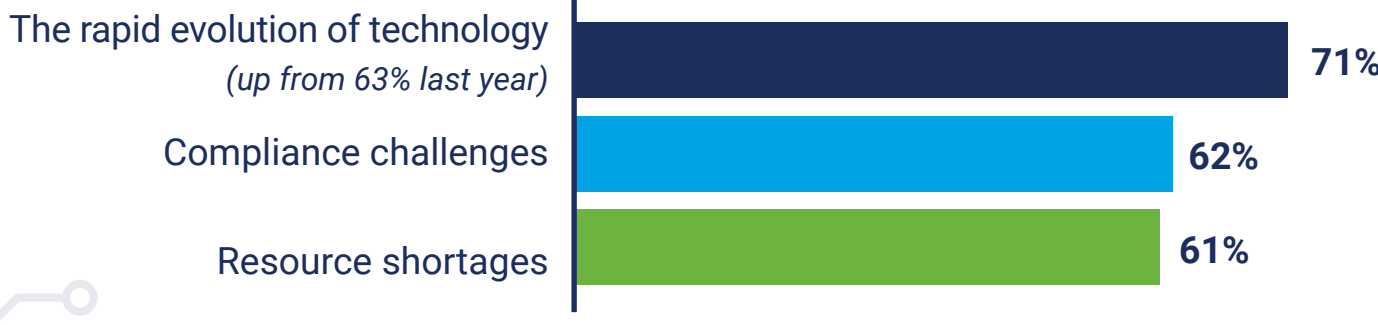
### Privacy teams are stretched and stressed

**5** The median privacy staff size dropped by one third this year, from 8 in 2025 to 5.

Technical privacy roles appear to be more understaffed than legal/compliance roles, similar to previous years' survey results.

**65%** say their roles are more stressful now compared to 5 years ago.

#### TOP STRESSORS:



### Hiring and retention

Both technical and legal/compliance privacy roles continue to be understaffed:

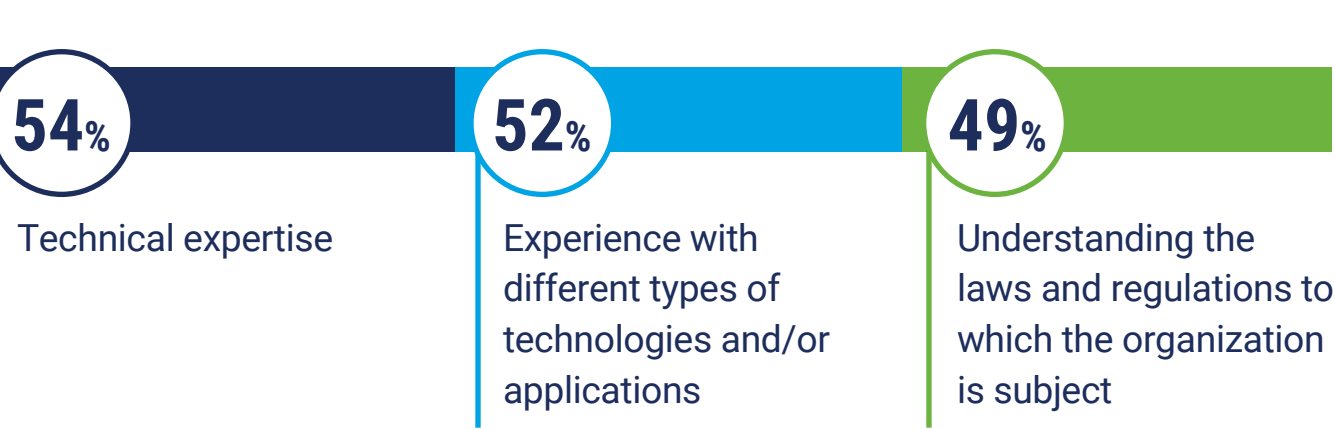
**47%** Technical roles understaffed

**37%** Legal/compliance roles understaffed

#### CANDIDATE QUALIFICATIONS CONSIDERED VERY IMPORTANT:

- 59%** Organizational fit, e.g. culture—a new option included in this year's survey
- 57%** Prior hands-on experience in a privacy role
- 56%** Adaptability—also a new option included this year

#### TOP SKILLS GAPS:



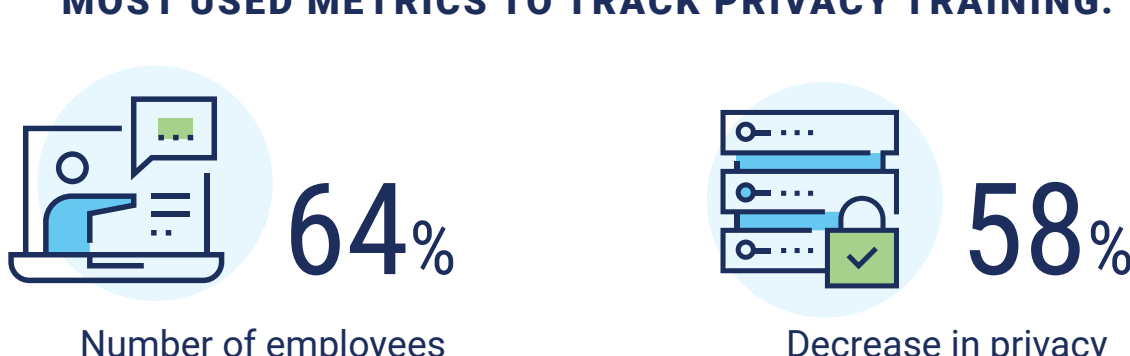
### Room for improvement

**46%** Fewer than half felt very or completely confident in their organization's privacy team's ability to achieve compliance with new privacy laws and regulations.

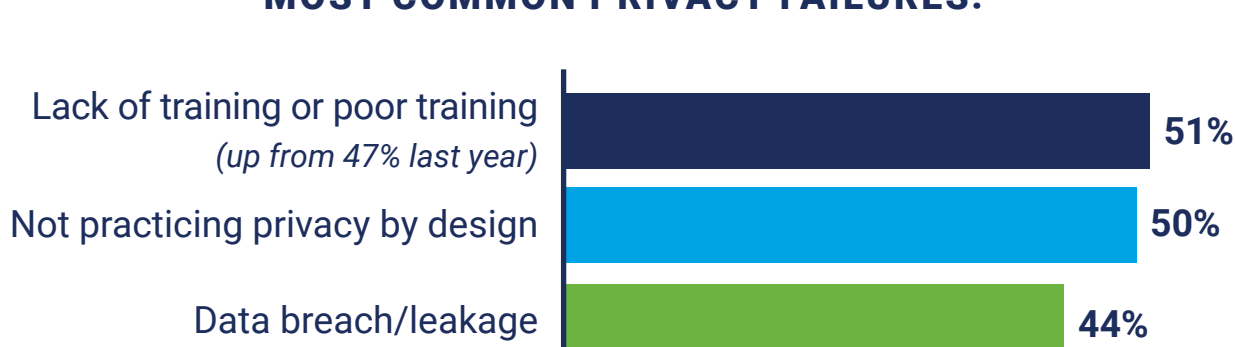
#### SLIGHTLY FEWER ORGANIZATIONS ARE PRACTICING PRIVACY BY DESIGN:

**58%** Always or frequently practice privacy by design when building new applications or services (down from 62% in 2025).

#### MOST USED METRICS TO TRACK PRIVACY TRAINING:

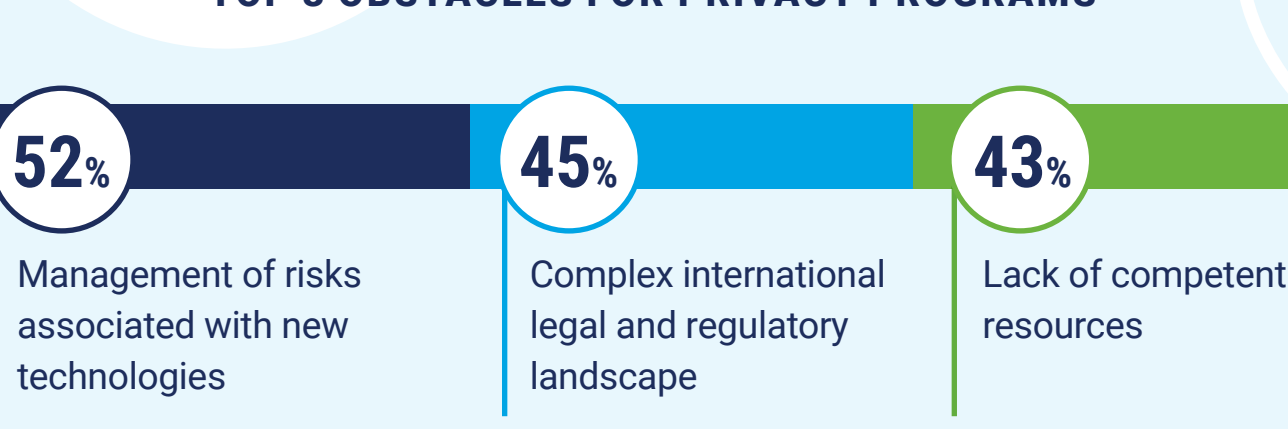


#### MOST COMMON PRIVACY FAILURES:



**44%** say that their privacy program faces obstacles.

#### TOP 3 OBSTACLES FOR PRIVACY PROGRAMS



#### DECREASING OPTIMISM AROUND BUDGETS



### Rising use of AI

**26%** have no plans to use AI (bots or machine learning) to perform any privacy-related tasks (down from 36% in 2024 and 31% in 2025).

**38%** have plans to use AI for this function in the next 12 months.

SOURCE: ISACA, State of Privacy 2026, [www.isaca.org/state-of-privacy](https://www.isaca.org/state-of-privacy)