Average score for all respondents

64,9 (Scale 10-100) Danish and Norwegian companies' self-assessments indicate a slightly higher cybersecurity maturity compared to other northern European countries.

66,7 (

SATISFACTORY (2022: no data) **64,1** ⊕ Finland +

DEFICIENT (2022: 68) **70,**o **(**

SATISFACTORY (2022: no data) **61**,7

Sweden **↓**

DEFICIENT (2022: 63)

The Nixu Cybersecurity Index 2023 data was collected through personal interviews and an online survey in June-August 2023. The score is based on 174 responses.

What are the key findings this year?



Maintaining business resilience is the main driver for cybersecurity investments in 4/5 organizations.



Al causes unprecedented concern by enabling refined attacks, but it also bolsters defense.



3 Security monitoring, awareness, and Identity & access management are top priorities in the region.



A huge performance gap between the best and the rest: Top performers prioritize risk management.



Most organizations aim at a modest increase in their cybersecurity headcount.

What are organizations investing in in the next 12 months?

