Exploring the Surge in IoT Cyber Attacks

2022   2023
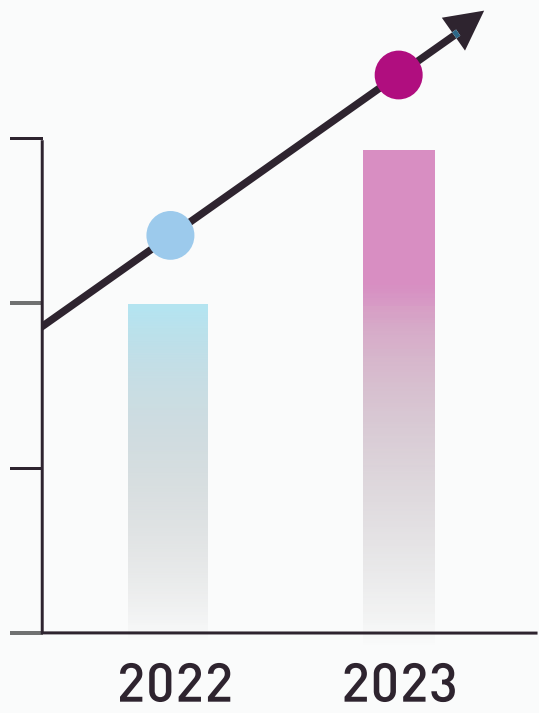
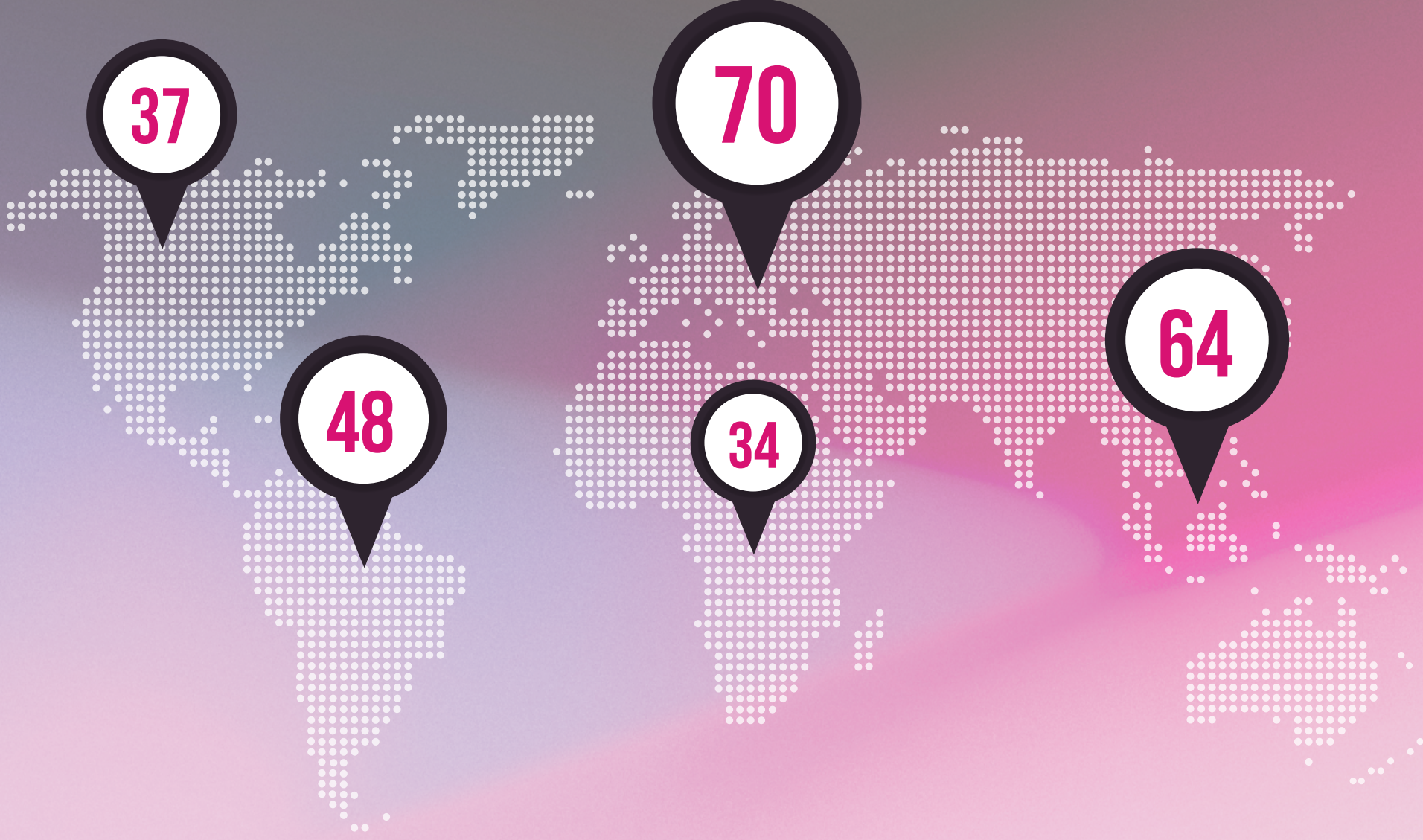The first two months of 2023 have seen a **41% increase** in the average number of weekly attacks per organization targeting IoT devices, compared to 2022

54%
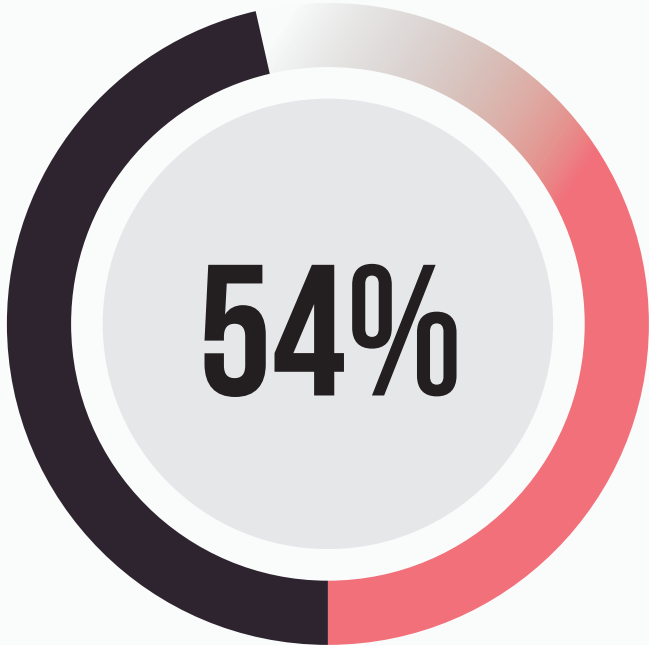
On average, every week **54% of organizations** suffer from attempted cyber attacks targeting IoT devices

37

70

48

34

64

Europe is suffering from the most attacks targeting IoT devices, with an average of **70** such attacks per organization every week, followed by APAC with **64**, Latin America with **48**, North America with **37**, and Africa with **34**

The education and research sector is currently facing a surge in attacks targeting IoT devices, with **131 weekly attacks** per organization— a **34% increase** from the previous year