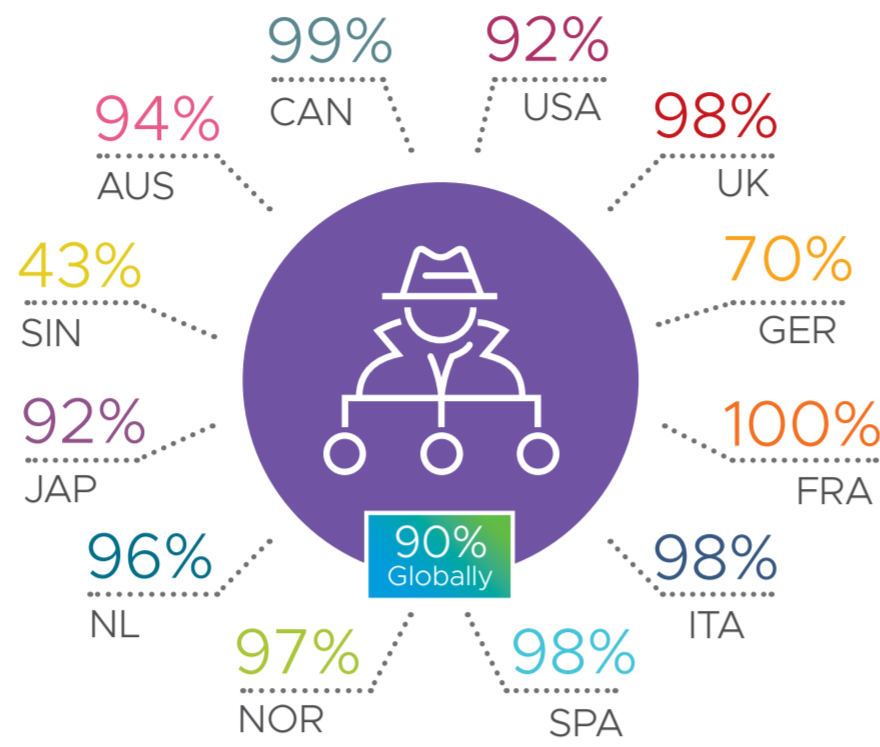


Global Threat Report Series

EXTENDED ENTERPRISE UNDER THREAT

Increase in cyberattacks in the last 12 months

France and Canada have the highest percentage of companies reporting an increase in the volume of cyberattacks.

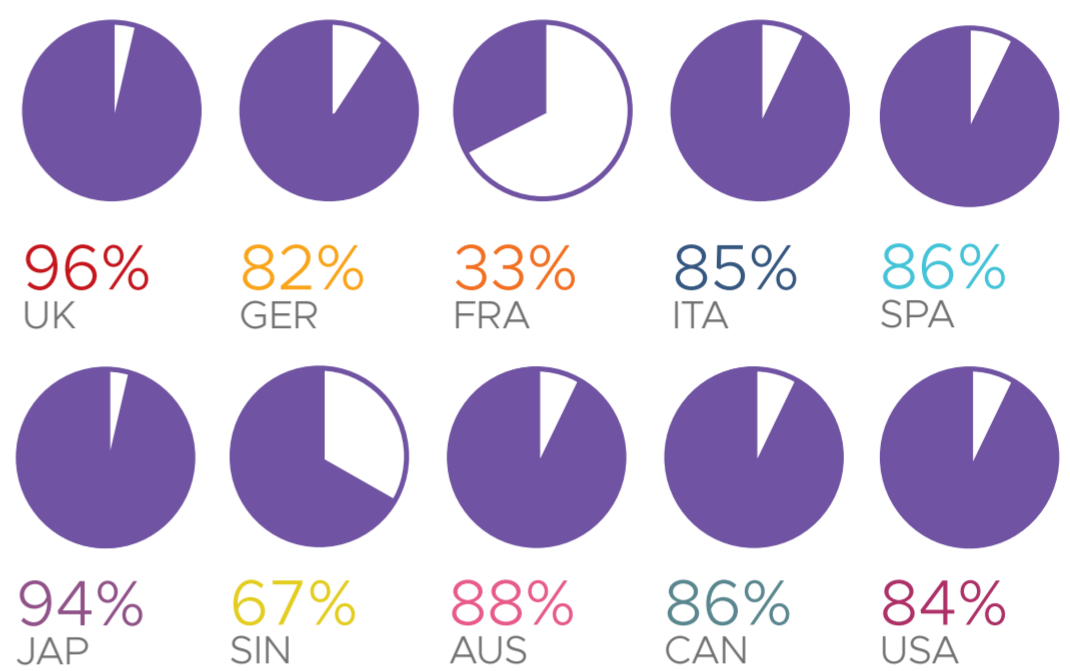
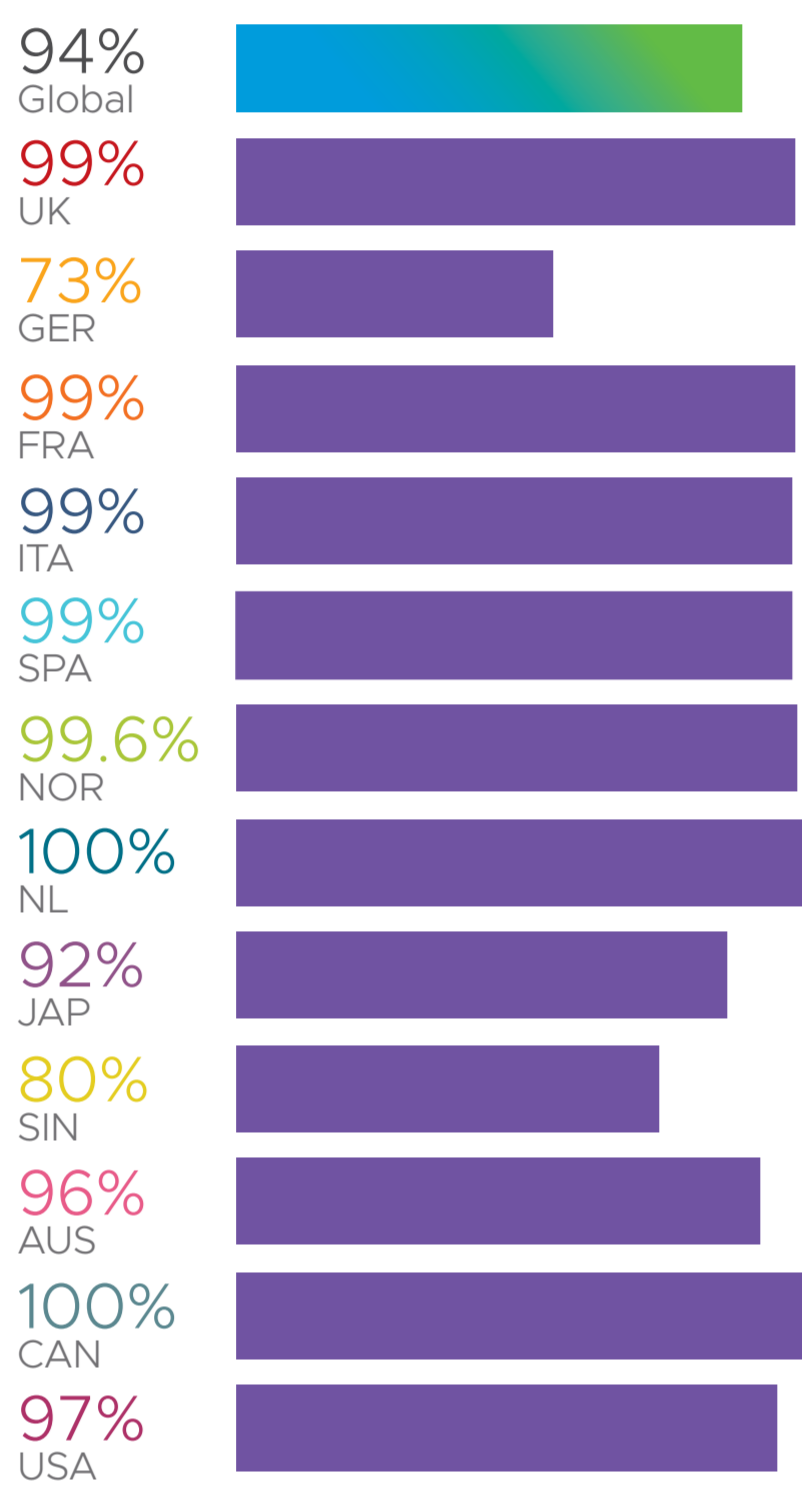


Percentage reporting an increase in cyberattack sophistication in last 12 months

The UK and Japan have the highest percentage of companies reporting an increase in cyberattack sophistication in the last 12 months.

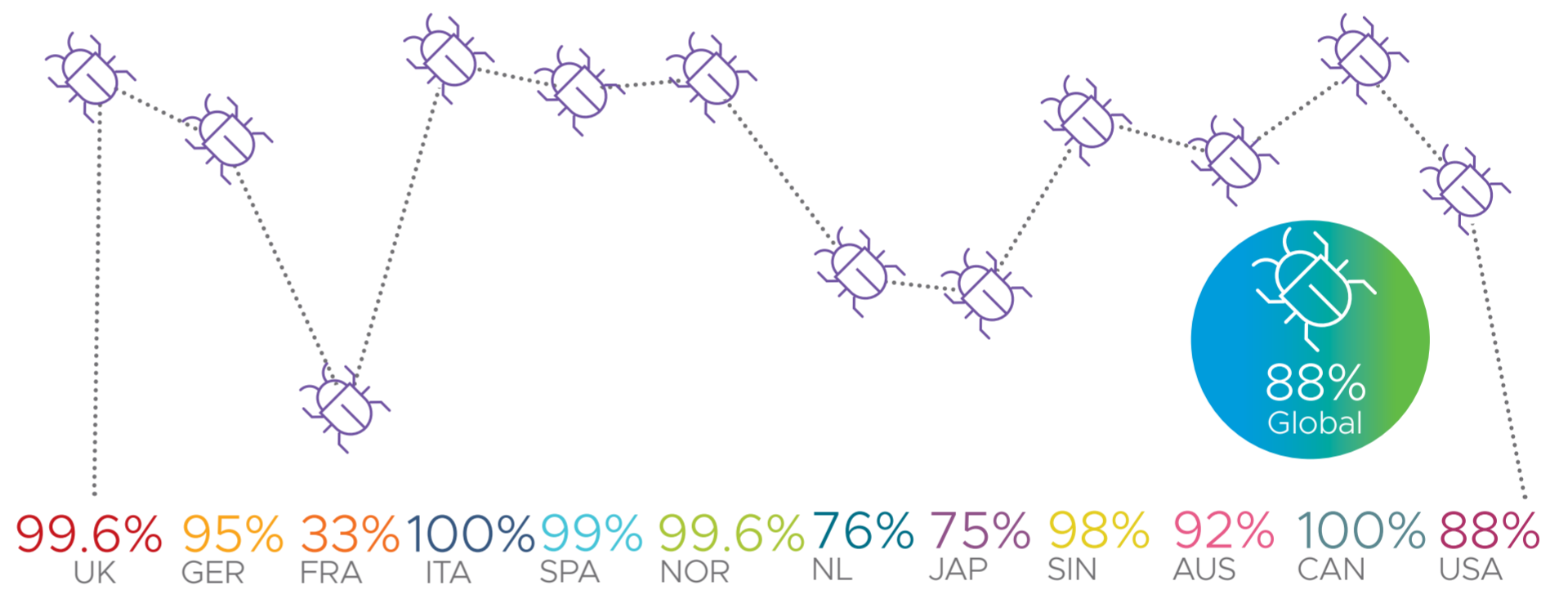
Percentage of companies that have suffered breaches

The Netherlands, Canada and the Nordics have the highest percentage of businesses that suffered a breach in the past 12 months.



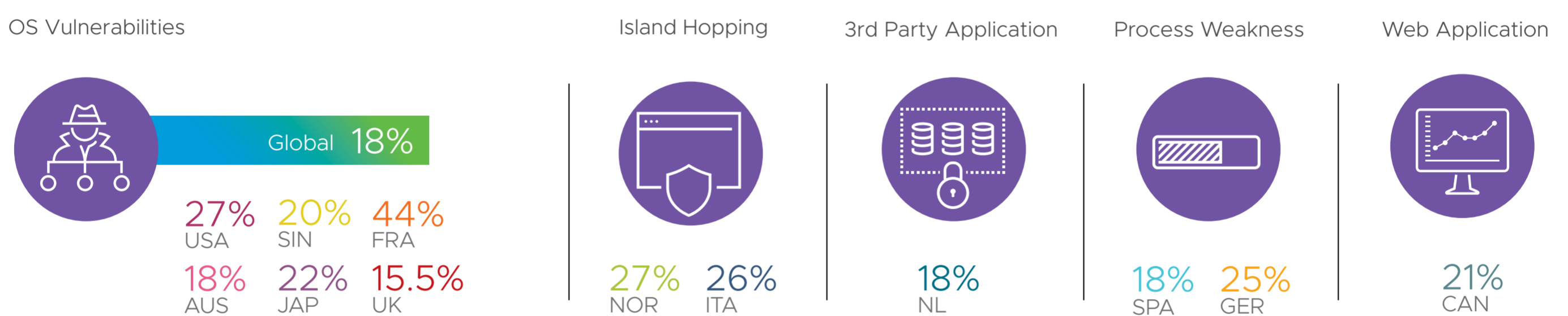
Percentage utilising threat hunting as part of cybersecurity strategy

All respondents in Canada and Italy report utilising threat hunting as part of their cybersecurity strategy.



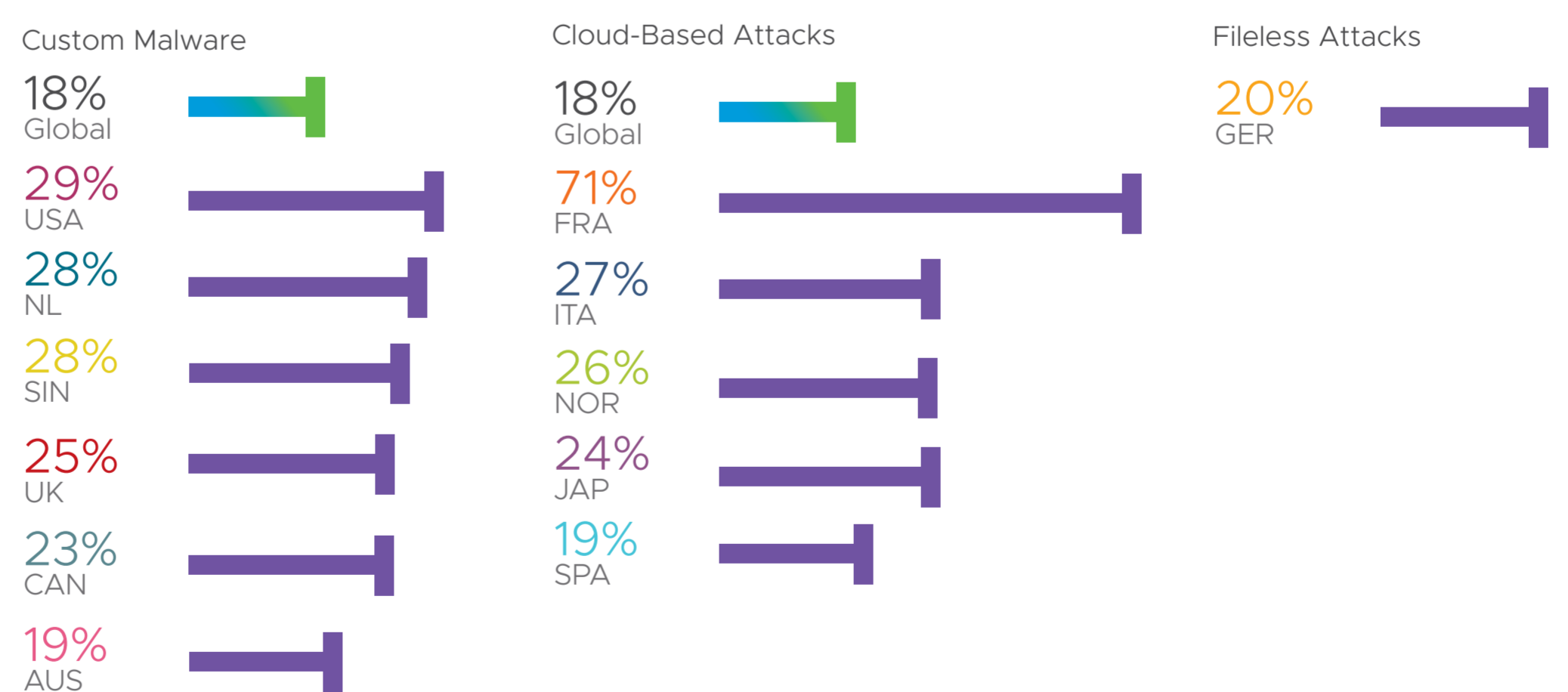
Prime cause of breaches

In France (44%), USA (27%) and Japan (22%) OS vulnerabilities were the primary cause of breaches, while island hopping was the main cause of breaches for the Nordics (27%) and Italy (26%). Canada stood out as much more likely to have suffered a breach due to web application attacks (21%).



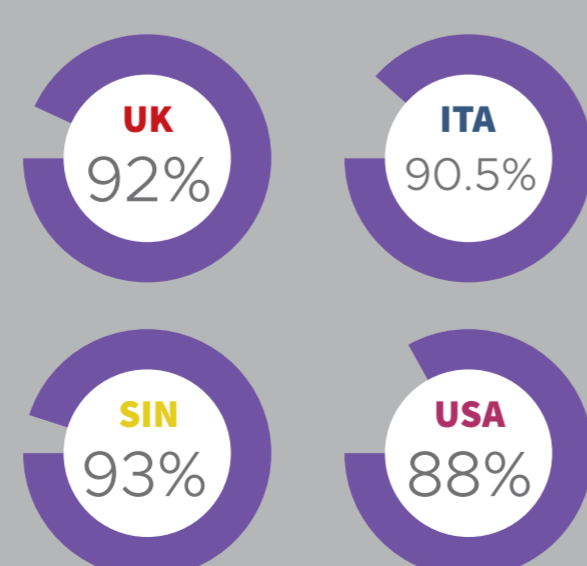
Most prolific type of cyberattacks experienced in last 12 months

Custom malware and Google Drive (cloud-based attacks) top the table, both cited by 18% of global respondents as the most frequently experienced. France suffered the highest frequency of Google Drive with 71% naming it most commonly experienced.



COVID-19

Percentage of companies reporting an increase in cyberattacks as a result of employees working from home due to the COVID-19 pandemic



COVID-19 related malware saw the highest increase in threat changes compared to typical levels of threat prior to the pandemic.

