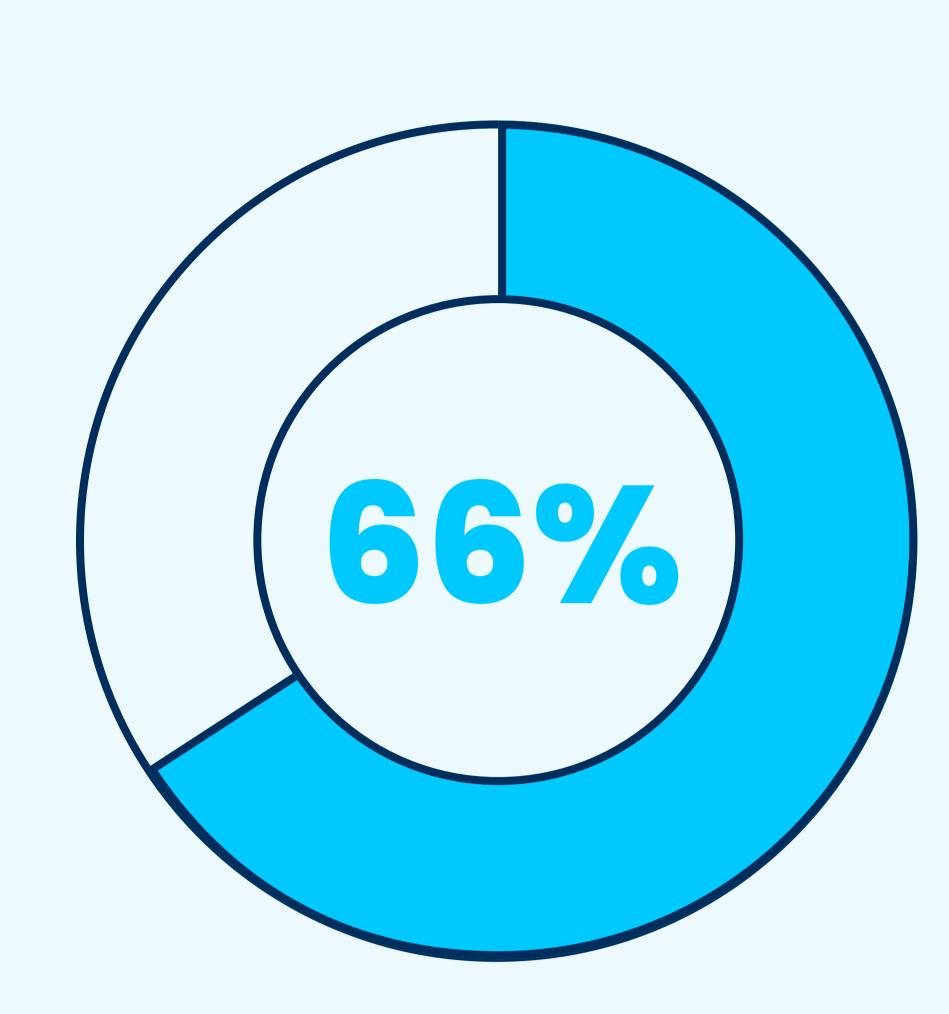
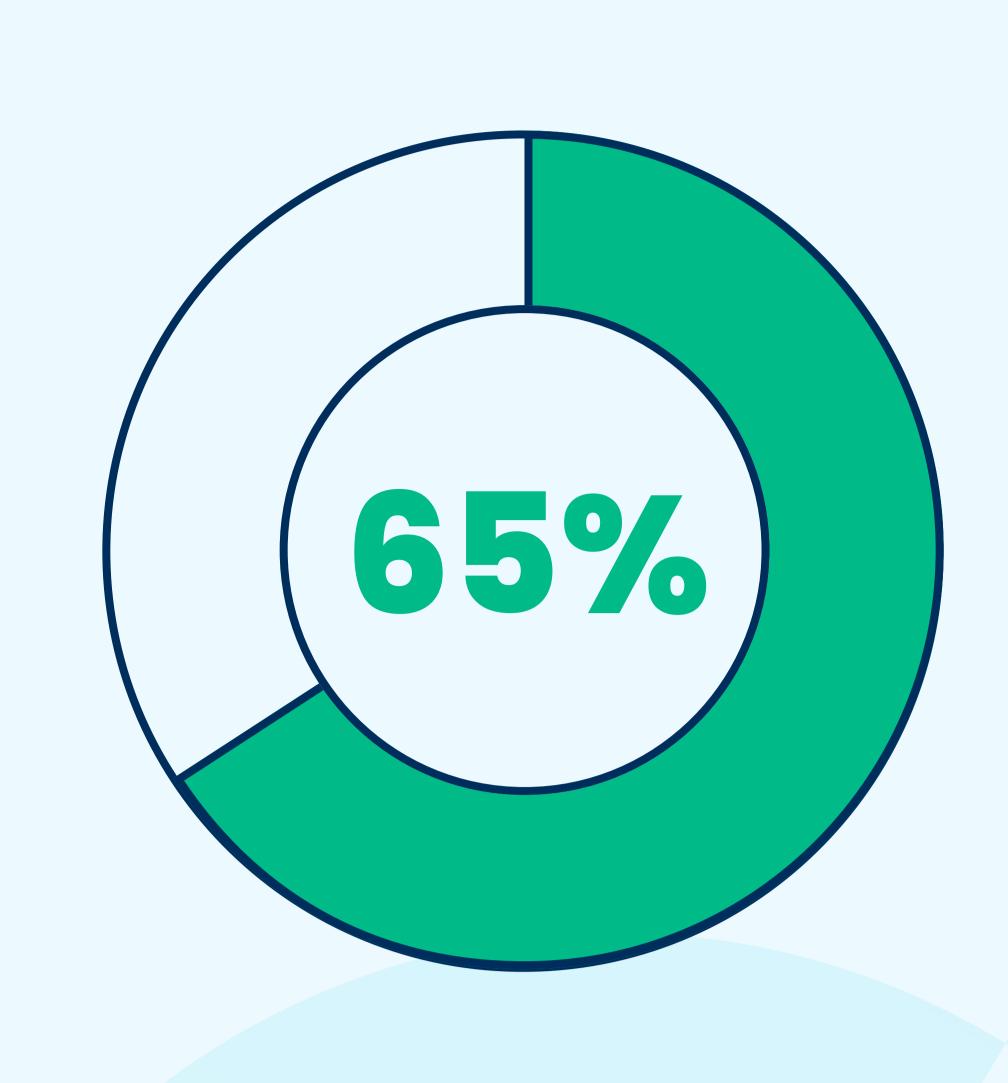
# The State of Ransomware 2022

Findings from an independent, vendor-agnostic survey comissioned by Sophos of 5,600 IT professional in mid-sized organizations across 31 countries conducted in January and early February 2022.

#### Prevalence of attacks



of organizations were hit by ransomware in the last year – a 78% increase over the previous year.



of attacks resulted in data being encrypted.

### Data recovery after the attack

99%

of those whose data was encrypted got some data back.

#

method used to restore encrypted data was backups.

46%

paid the ransom to get data back.

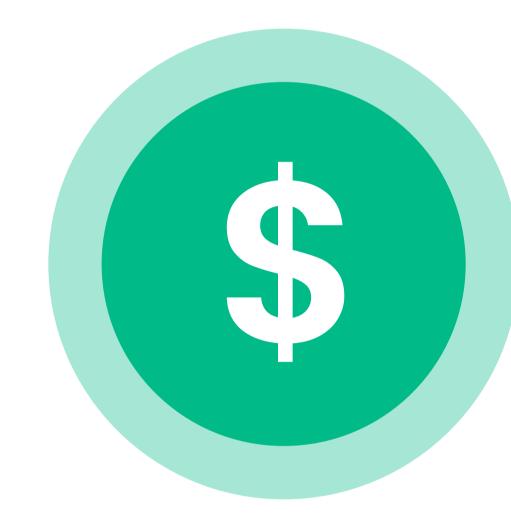
61%

of encrypted data was restored, on average, after paying the ransom.

4%

that paid the ransom got all their data back.

#### Ransom payouts



3%

increase in the proportion that paid ransoms of US\$ 1M or more



21%

paid ransoms of less than \$10,000



\$812,360 average ransom payment

(excluding outliers)



Manufacturing/Utilities

highest average ransom payment (\$2M

highest average ransom payment (\$2M)



Healthcare

lowest average ransom payment (\$197K)

## The business impact of ransomware

90%

86%

ransomware attack caused loss of business/revenue

ransomware attack impacted their ability to operate



remediate an attack

average cost to

MONTH

ONE

from an attack

average time to recover

Cyber insurance take-up

83%
have cyber insurance against ransomware.

CALO have found it harder to secure cyber insurance

secure cyber insurance cover over the last year.

676 have made changes to their defenses to improve their cyber insurance

position.

SOPHOS
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