GLOBAL SAAS SECURITY

SAAS & CLOUD SECURITY STATISTICS FOR 2024

47%
OF DATA IN THE CLOUD IS SENSITIVE [2]

72%
TARGET UNDERLYING CLOUD INFRASTRUCTURE FOR CYBER ATTACKS [2]

47%
OF SAAS BUYERS ARE CHOOSING TO STRENGTHEN SECURITY [1]

31%
OF DATA BREACHES IN THE CLOUD CITE HUMAN ERROR AS THE LEADING ROOT CAUSE [2]

63%
OF SAAS SECURITY ISSUES ARE CAUSED BY MISCONFIGURATIONS [1]

22%
OF SECURITY PROBLEMS ARE DUE TO INSIDER THREATS, SPECIFICALLY FORMER EMPLOYEES WITH ACTIVE ACCESS TO SAAS APPS [1]

HACKER SIMULATIONS | OFFENSIVE SECURITY SOLUTIONS

(1)   Vena Solutions; 74 SaaS Statistics, Trends and Benchmark for 2024
(2)   Thales Group; 2024 Cloud Security Study Global Edition