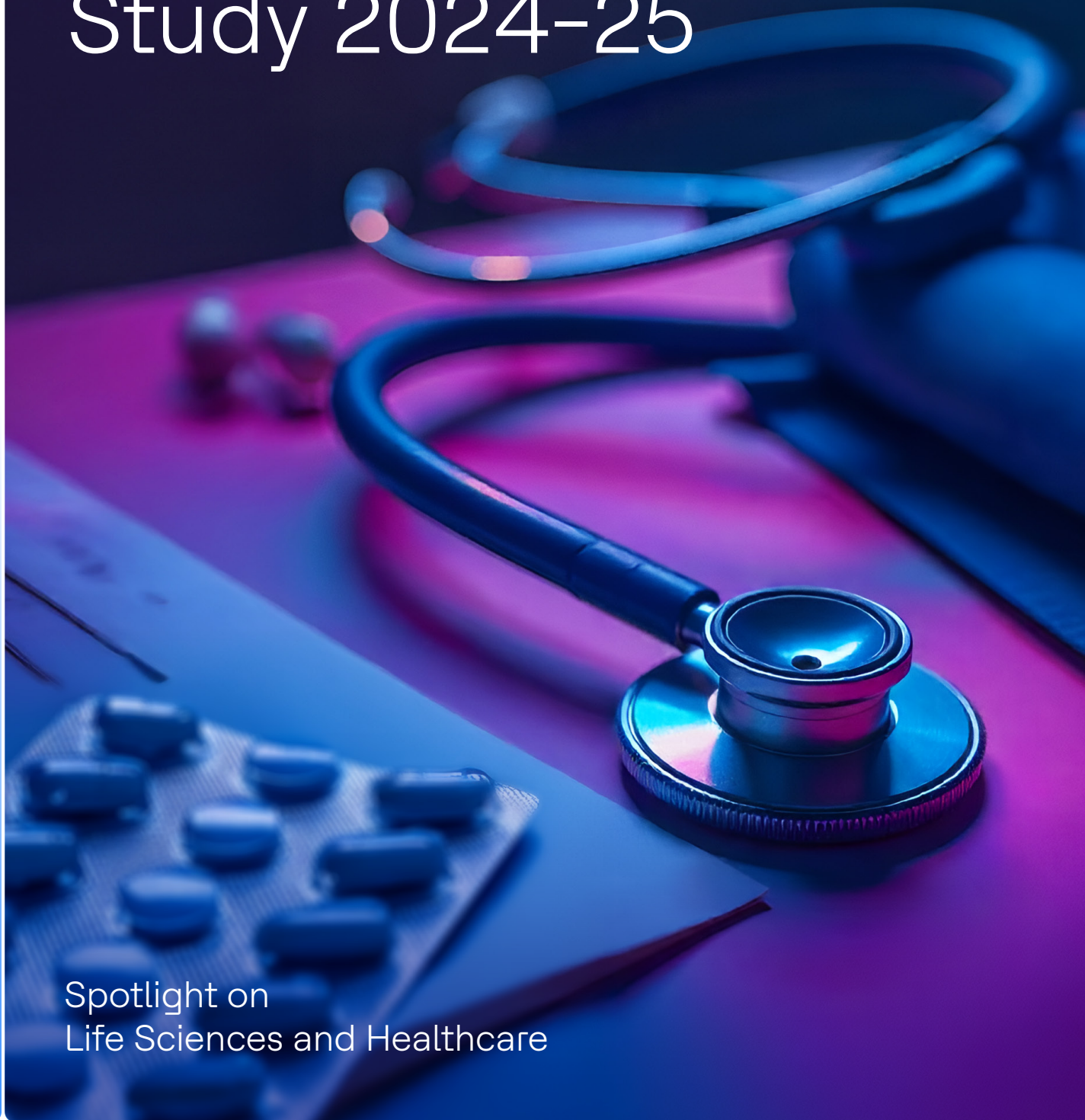


The Global **Cyber Resilience** Study 2024–25

Spotlight on
Life Sciences and Healthcare



Global Cybersecurity Overview- Life Sciences and Healthcare

Experienced a
cyberattack

62%

of security leaders said their organization experienced a cyberattack in the last 12 months

Anticipating a
cyberattack

86%

of surveyed highlighted the likelihood of a cyberattack on their organization in the next 12 months



Inhouse
expertise

36%

of security leaders indicated they have adequate or more than adequate inhouse security expertise to deal with cybersecurity risks

Top areas of
investment

67%

said SOC automation is the top area of investment in the next 12 months

Global Cybersecurity Overview- Life Sciences and Healthcare

Difficulty in resuming
operations

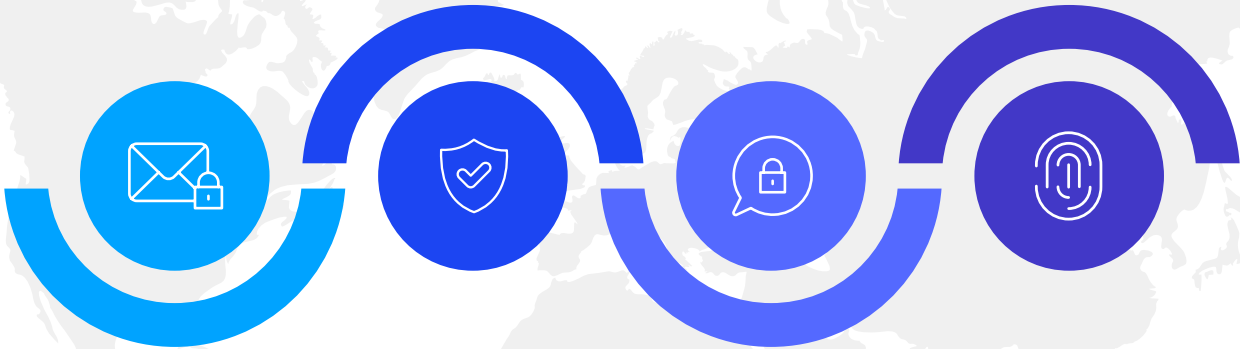
76%

of security leaders said their organization experienced high to moderate difficulty in resuming operations after the cyberattack

AI and GenAI
investment drivers

67%

said preventing data breaches is the top driver for investing in AI and GenAI for cybersecurity



Cybersecurity
budget

65%

indicated an increase in their organization's cybersecurity budget in 2025

Outsourcing to an
MSSP

89%

of security leaders said they are outsourcing IT security activities to an MSSP

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