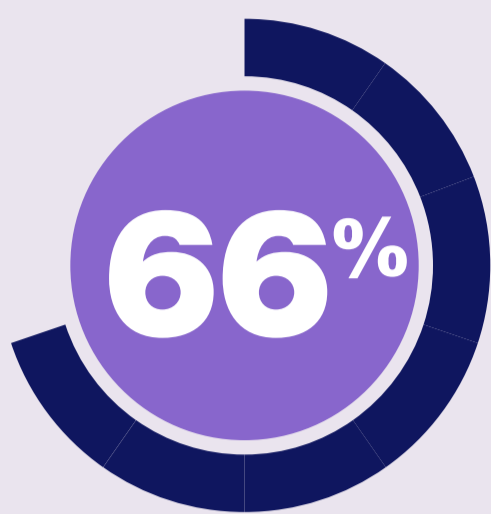


State of OT Cybersecurity Survey

Digitalization increases exposure to cyberthreats



of respondents confirm that their factory machinery run through IP-connected networks

Threats



73% of respondents stated the attack surface has expanded

55% of respondents either have no plans to implement or will only implement cybersecurity over the next 12 months

Half of respondents agreed that their factory machinery is unprepared to fight off cybersecurity threats

The value of OT and IT convergence



66% Access to real-time data and insights from manufacturing operations



59% Monetize and create new business opportunities



43% Greater visibility across IT and OT to mitigate cybersecurity threats

Obstacles to successful convergence

51%

of IT & OT environments operate in silos



36%

of respondents said their security teams are too

A quarter to over a third of respondents don't know who has primary responsibility for cybersecurity

Key elements to ensure a successful IT/OT convergence



91% said the security of factory machinery should be a shared IT & OT responsibility

58% believe in a clear and regular communication on IT/OT convergence vision

Commissioned study conducted by Forrester Consulting on behalf of Fortinet, October 2019. The survey included 459 IT and OT decision makers responsible for ICS at industrial enterprises with 1,000 employees or more (automotive, transportation, manufacturing, maritime, and aviation engineering) in Europe and India.

Find out more: <https://www.fortinet.com/solutions/industries/scada-industrial-control-systems.html>