A I E D G E L A B S

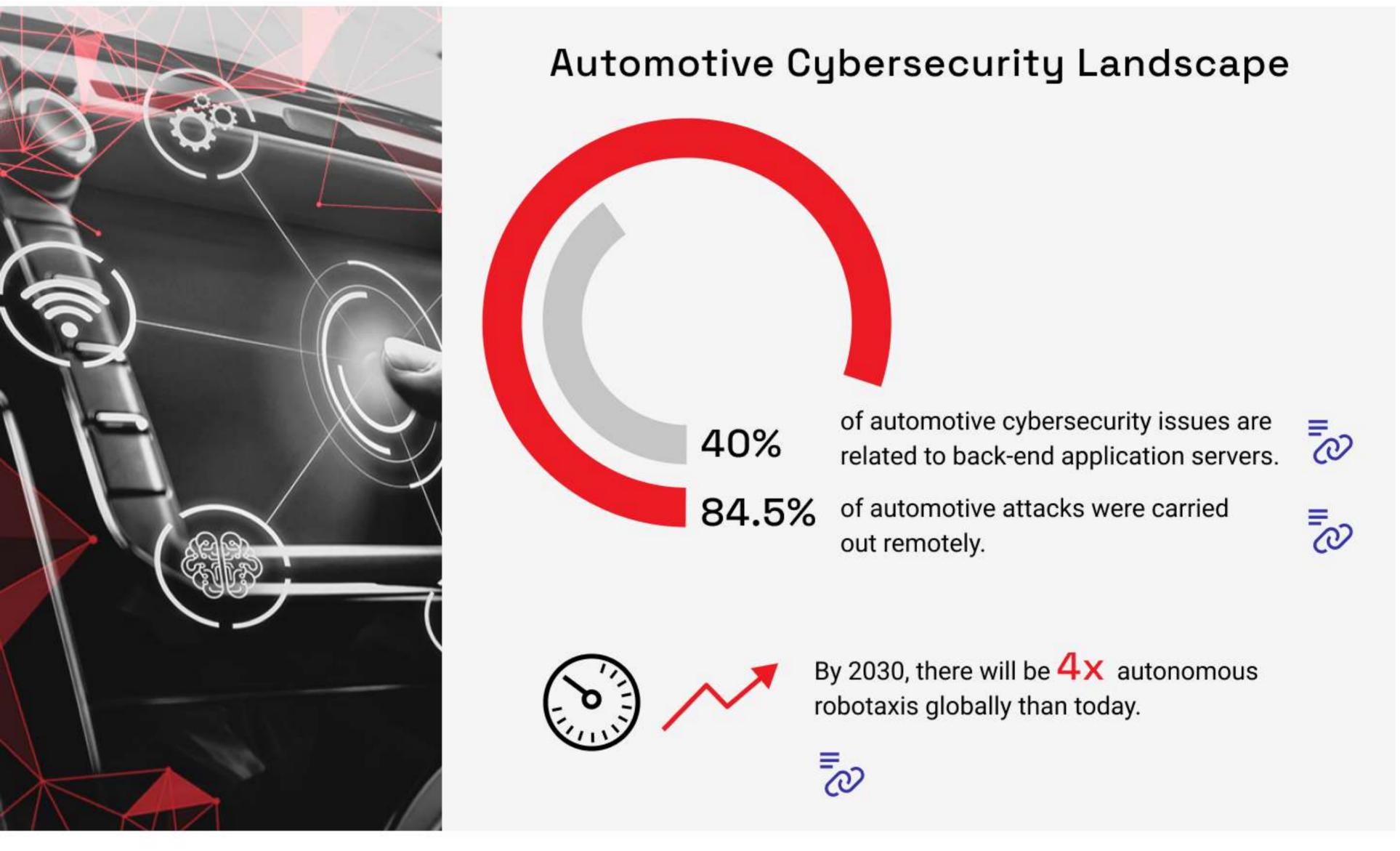
CYBER SECURITY IN AUTOMOTIVE

Automotive Under Attack



225% cyber attacks on cars increased in the last three years.







0

Hackers took control of a Jeep and 1.4 million vehicles had to be recalled to fix the bug that enabled the attack.

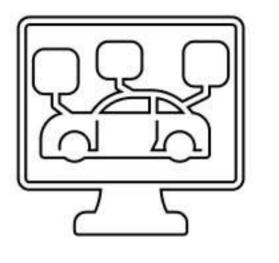


The industry can lose up to \$1.1B for a single attack.



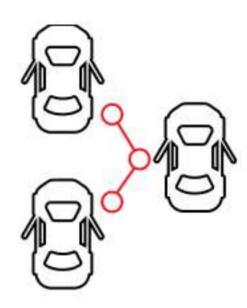
IoT Devices are Cyber Targets

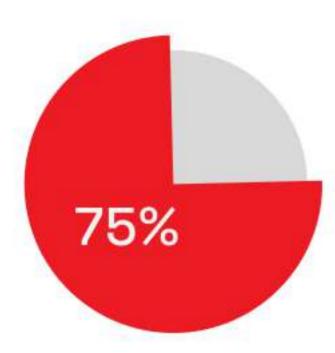
0



470M IoT devices in vehicles and endpoints with a global revenue of \$389B.

775M connected cars are projected to be on roads by 2023.





0

of stakeholders are concerned about cybersecurity vulnerabilities in on-board diagnostic systems



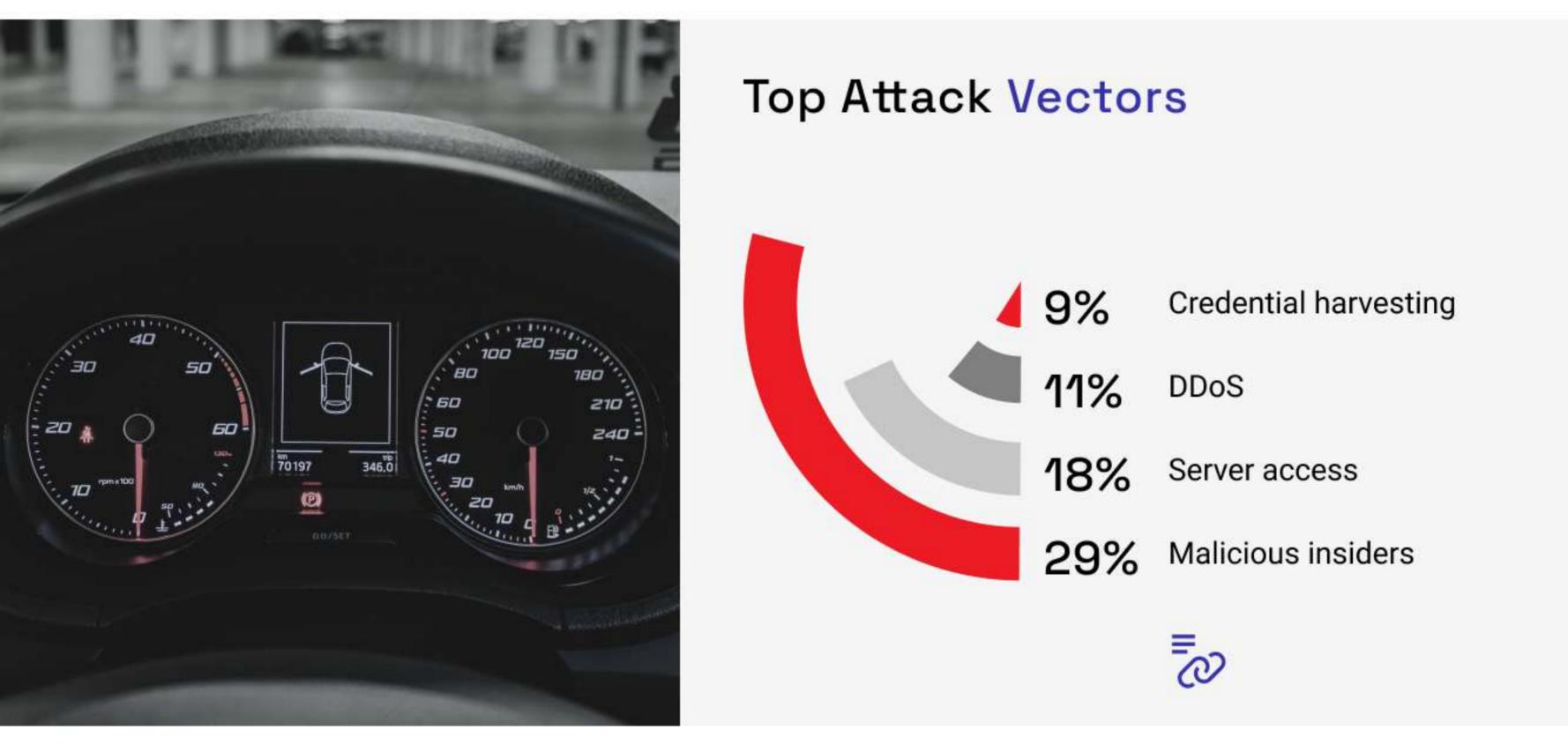


Top Attack Types

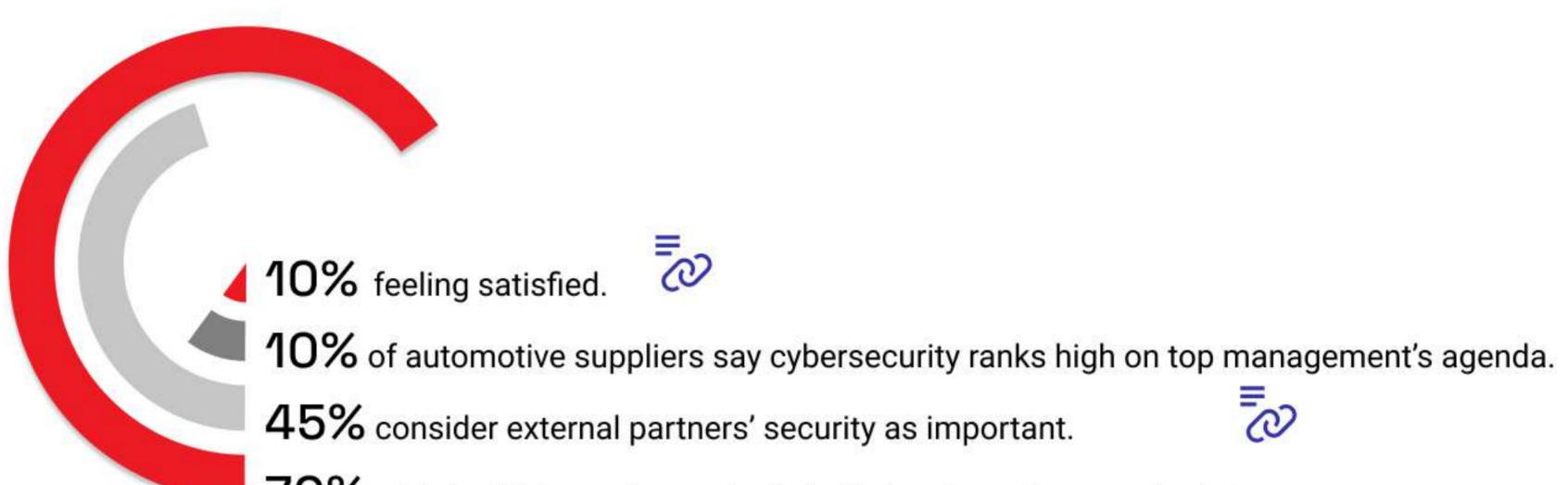


6



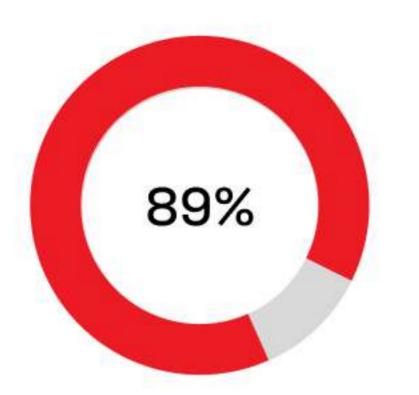


Al Cybersecurity Maturity in Automotive





70% wish for higher cyber maturity in their automotive supply chains.



of OEMs believe a high level of cybersecurity maturity is a significant competitive advantage.





With increasing connectivity, the vulnerability of cars increases too. AI EdgeLabs can be deployed as a smart Al-based Firewall to protect the car from unauthorized access.

AI EdgeLabs is an all-in-one AI-based platform that brings advanced network visibility, early threat detection, automated incident response and remediation vital for the newest technologies in automotive.

PROTECT YOUR EDGE & IOT ENVIRONMENT

