

# TRANSPORTATION & LOGISTICS CYBERSECURITY

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#### The Transportation and Logistics Growth Forecast

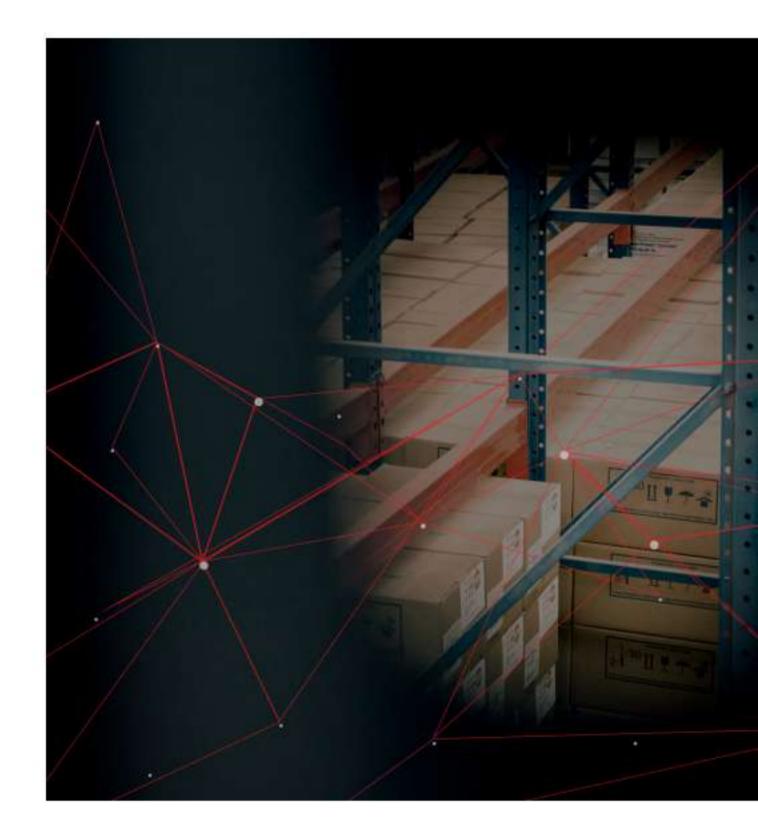
The global internet of things (IoT) in logistics market size

\$34,504.8M





Projected to grow between 2020-2030



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The global IoT in transportation market was valued in 2019





Projected to grow by 2030

### \$495.57B







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× 4% transportation industry in 2021

**10%** of all OT-targeted attacks were aimed at the transportation industry

**79%** of transportation executives say DDoS attacks are their greatest **IIoT-related threat** 



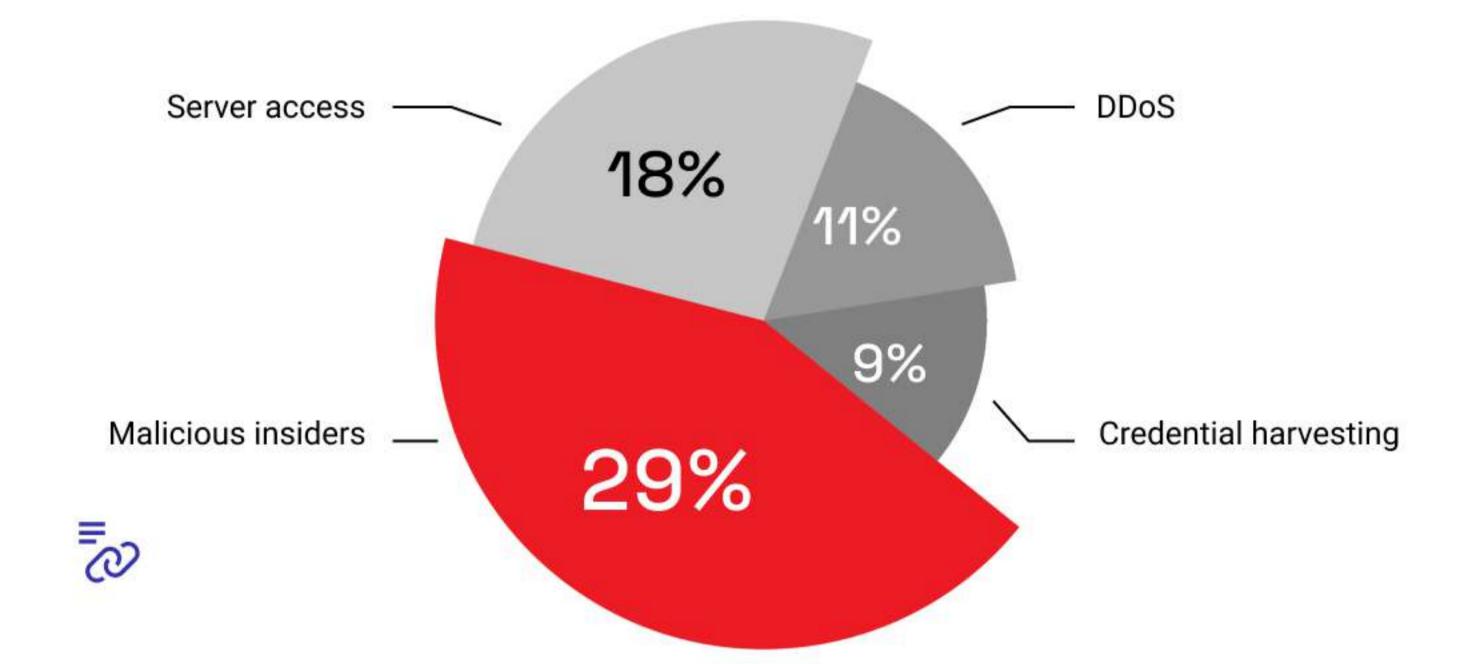
#### **Top Attack Types:**

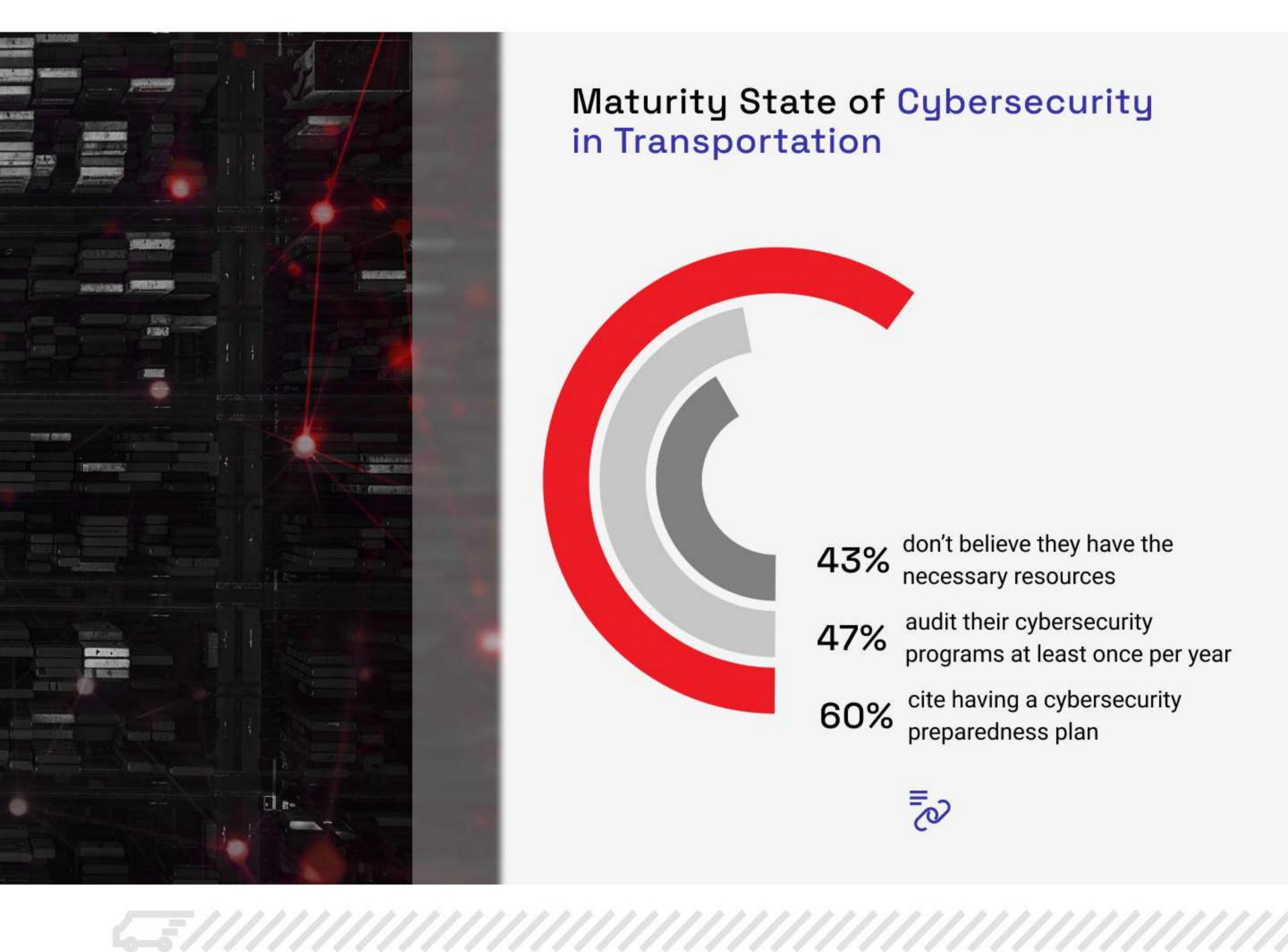
The top concern among transportation and logistics security architects and leaders is:



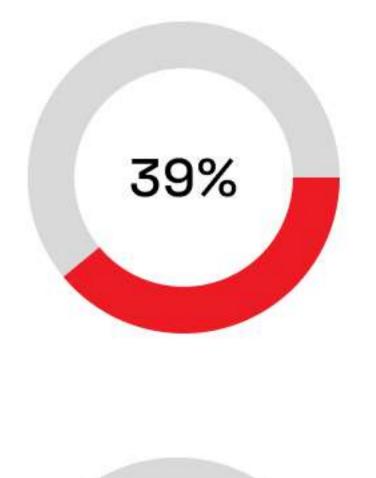


#### **Top Attack Vectors:**



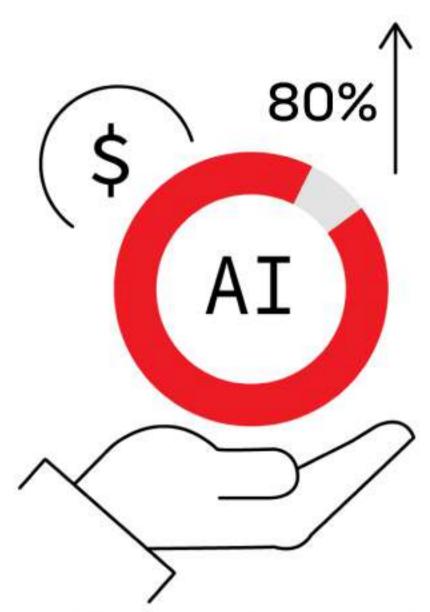


#### Why AI Cybersecurity Matters



25%

Of transportation executives cite using advanced cybersecurity monitoring and analytics for incident detection and remediation.





Of transportation executives cite applying advanced behavioral analytics for endpoint attack and breach detection and response.

Cost difference where security AI and automation was fully deployed vs. not deployed







On Gateways, AI EdgeLabs sensors can secure connectivity to the ships and operate as a smart firewalling solution. Edge Sensors can deliver very high quality detections using Reinforcement Learning algorithms. AI EdgeLabs is a robust, enterprise-grade, and AI-based platform that brings:

- Early threat detection.
- Advanced network visibility.
- Automated incident response.
- Remediation vital for transportation and logistics industy.

## **PROTECT YOUR EDGE & IOT ENVIRONMENT**

