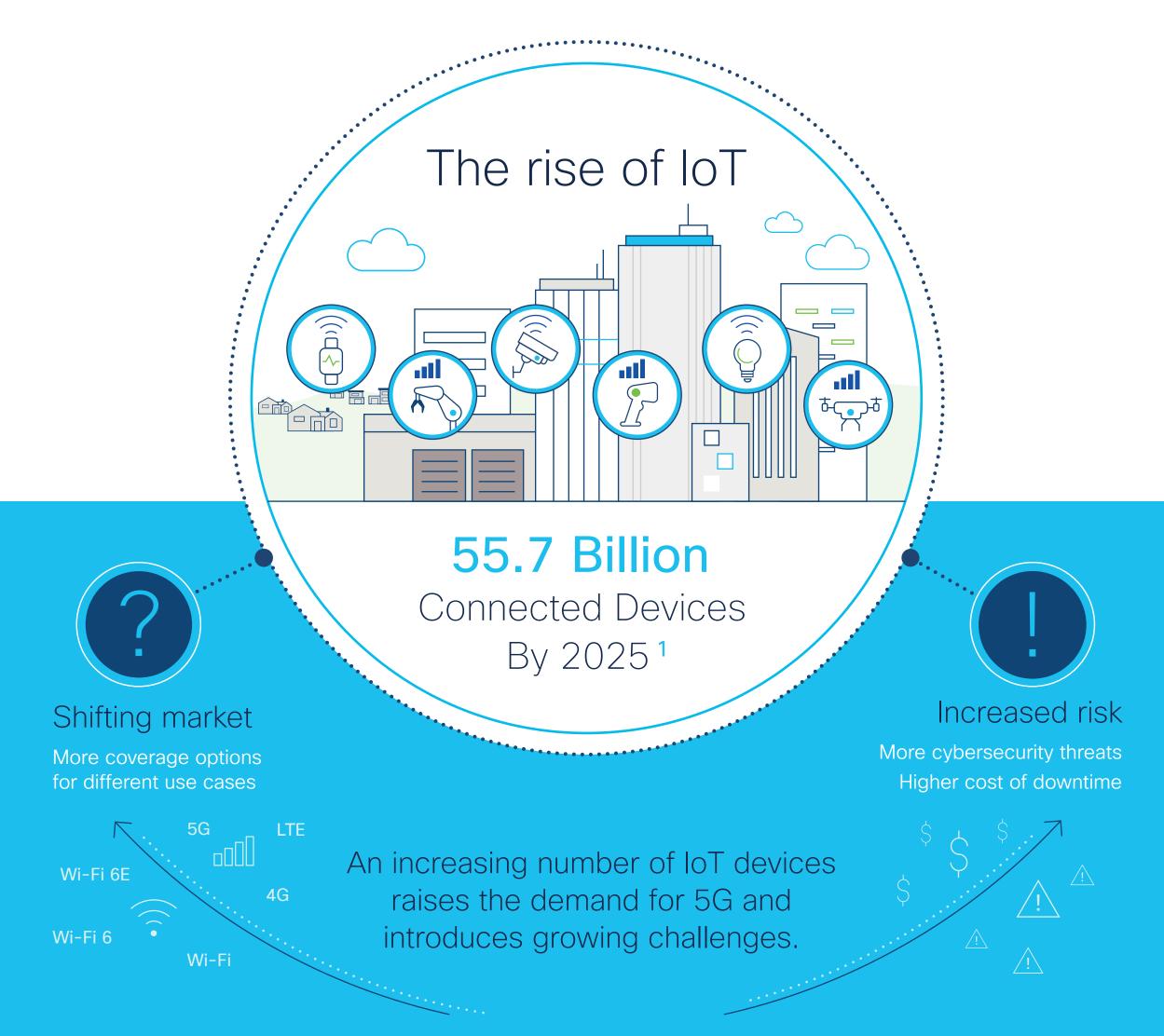
The next wave of digital transformation starts with

## Cisco Private 5G

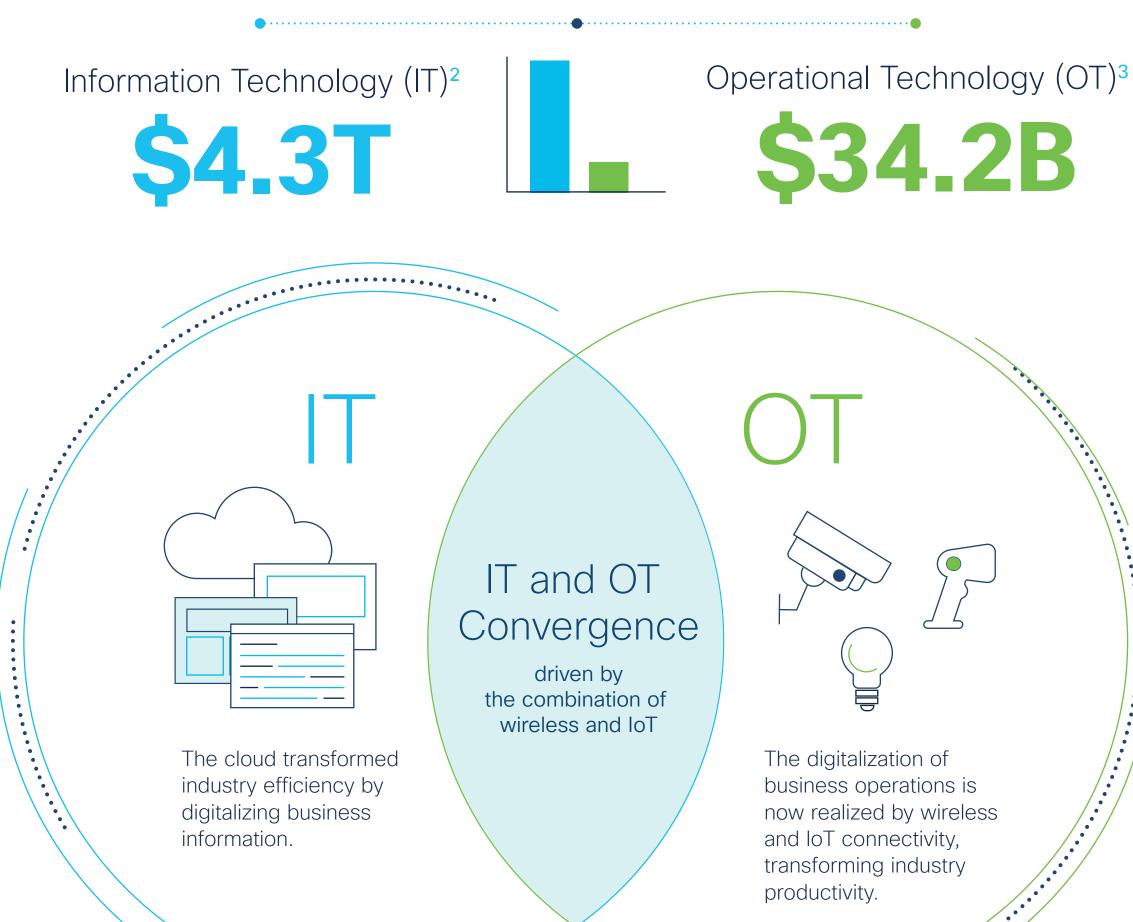


Untapped potential

But it also opens the door to opportunities

that have not yet been fully embraced.

## Amount businesses are currently investing in



Massive gains in

The convergence of IT and OT allows for

advanced analytics and automation to produce:

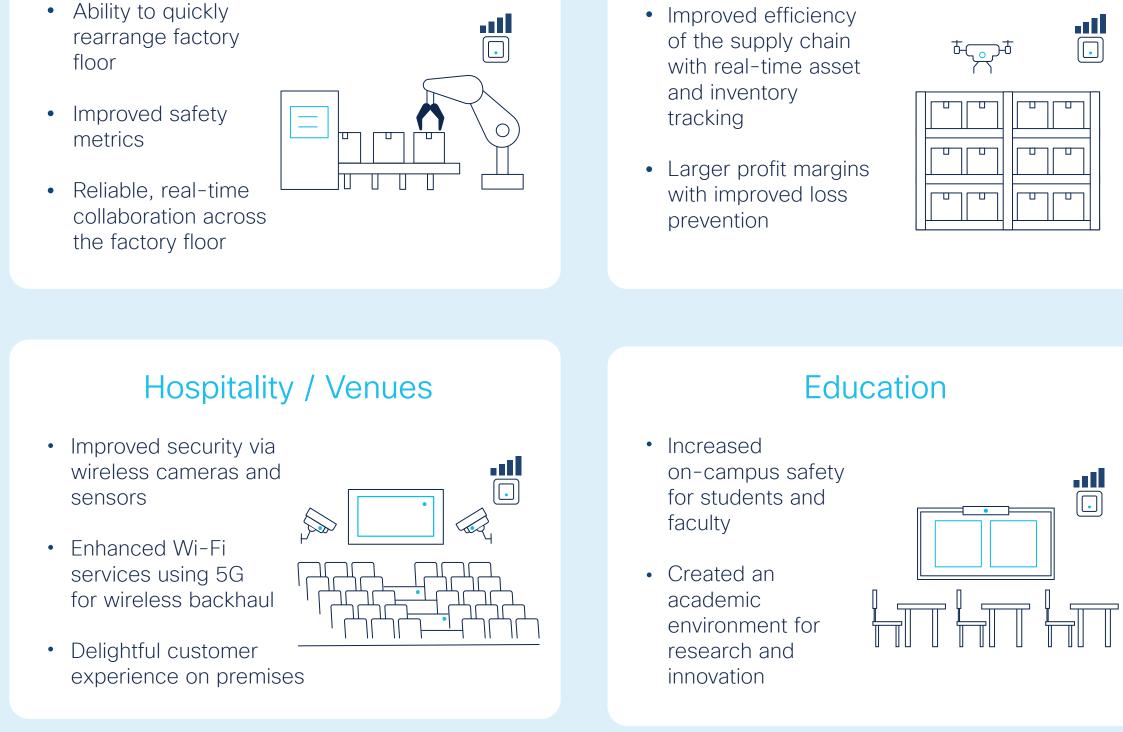
# Early adopters of private 5G have seen these gains:

Logistics / Warehouse

productivity and efficiency

Improved efficiency

Manufacturing



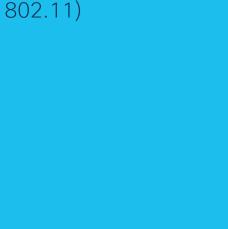
#### Adding complexity to your Major initial CapEx Complexity in access to existing environments Recurring OpEx Site surveying to optimize • 5G technical understanding introduces additional

radio coverage

Operational Risk

But Getting Started Isn't Trivial

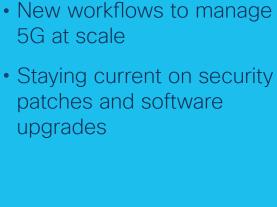
Some of the risks involved include:

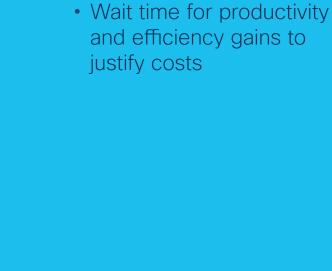


(Training staff on 3GPP vs

Technology Risk

spectrum

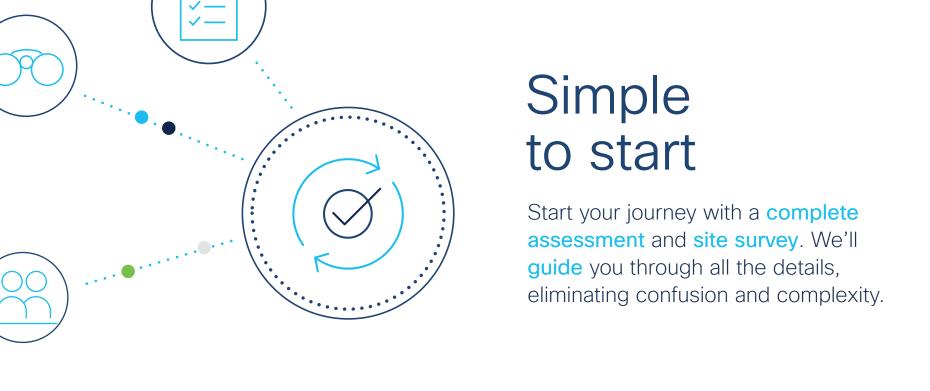




complexity

Financial Risk

So we removed these risks to make private 5G and IoT simple. Cisco Private 5G





Intuitive

to operate

### Unified IoT device management and IoT rigidized environment **Unified security** identification and policy management across all Cisco wireless

Trusted

Private 5G, Wi-Fi 6E, and

premises

Ultra-Reliable Wireless Backhaul working in concert on enterprise



Getting started is just a click away. Discover Cisco Private 5G

<sup>1</sup> IDC Research <sup>2</sup> Gartner: Worldwide IT Spending - April 2021 <sup>3</sup> Businesswire: Global Operational Technology Market Research Report - 2021