# Are you ready for the revolution?

The rollout and implementation of 5G is a challenging endeavor. To make good on the tremendous potential of 5G, you'll have to navigate:



Cell site and fiber network densification



Increased network complexity



Stringent performance requirements

### The 5G landscape

25xdecrease in latency



53% **CAGR of mobile** data traffic



5X more machines than humans

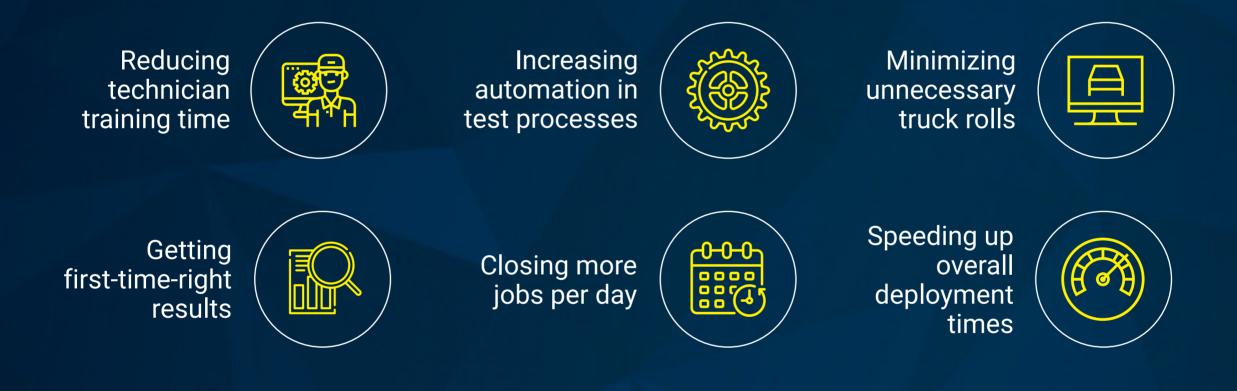
### So, how will **5G impact network infrastructure?**

more fiber

Зх more macro cell sites

more small cells than macro cells **Transition to** -RAN architecture

#### According to a recent telecom industry survey<sup>\*</sup>, achieving operational efficiency during 5G deployments means:



Current testing methods require significant and expensive on-site retesting. The result is an estimated 50% increase in testing time.

## EXFO has the solution

to deliver best-practice testing with intelligent test tools to help you:



## It's simple.

With easy-to-use, automated test solutions, you can tackle challenges head-on, speed-up deployment and deliver the full promise of 5G.

\* OVUM research for EXFO, August 2019.

Learn more today! **EXFO.com/solutions** 

