

Powering the Intelligent Edge

Simple, Scalable and Secure Edge Intelligence for Real-Time Analysis

IN 2017,
3 BILLION
ENTERPRISE IOT DEVICES GENERATED OVER **32X** MORE DATA THAN THE **30+ MILLION** NODES ACROSS CLOUD AND PRIVATE AND PUBLIC DATA CENTERS¹

SOURCES OF DATA

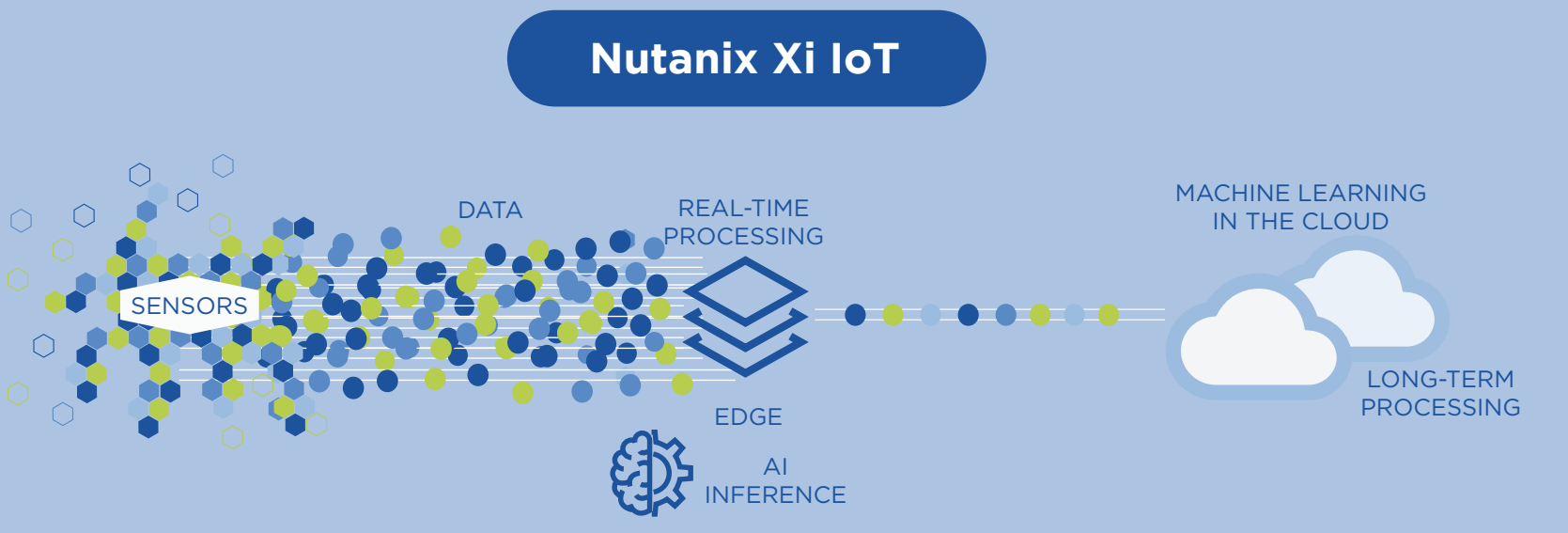
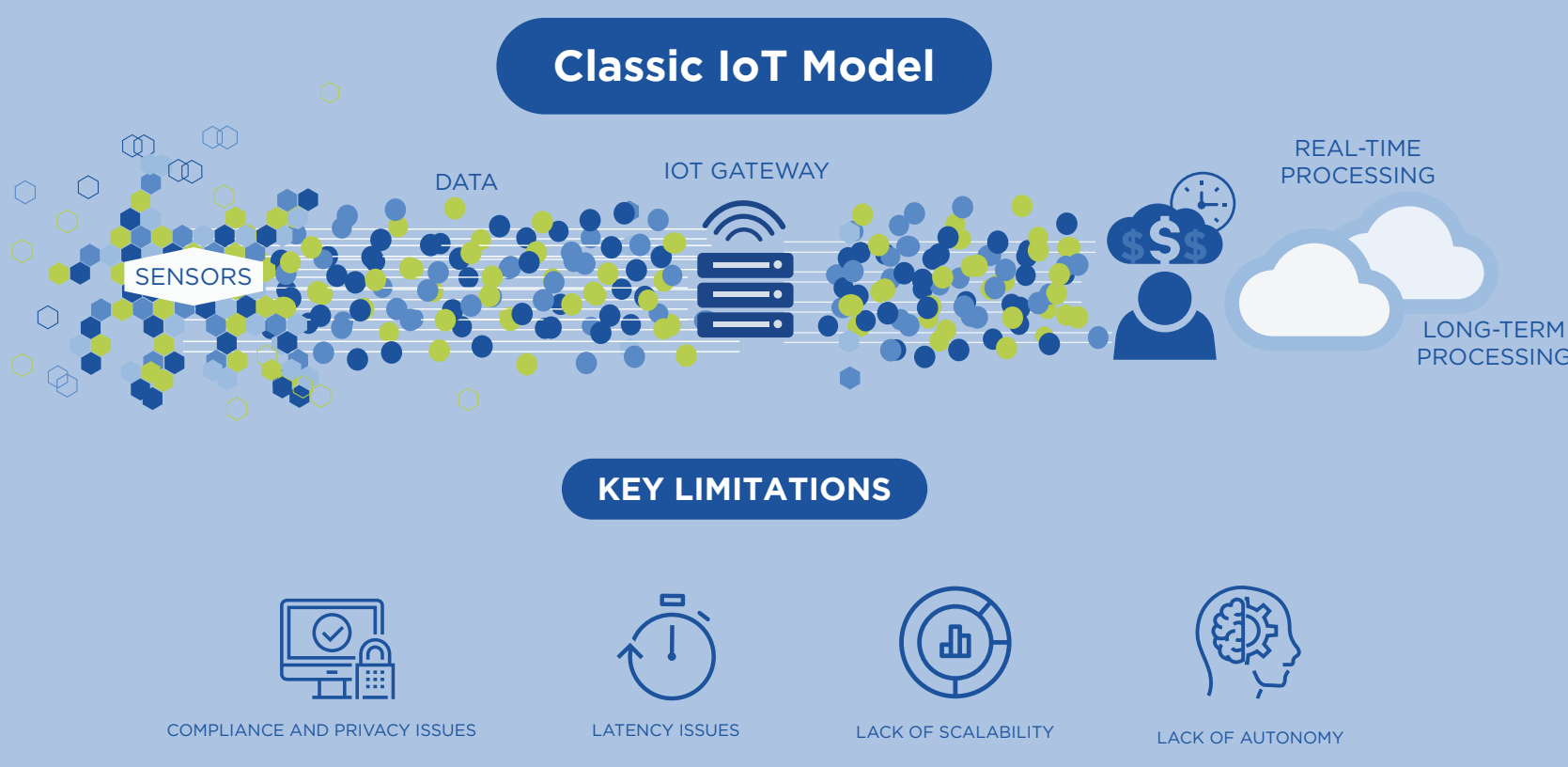
2PB/ DAY
SMART FACTORY

1PB/ DAY/ CITY
SMART CARS

5TB/ DAY
SMART HOSPITALS

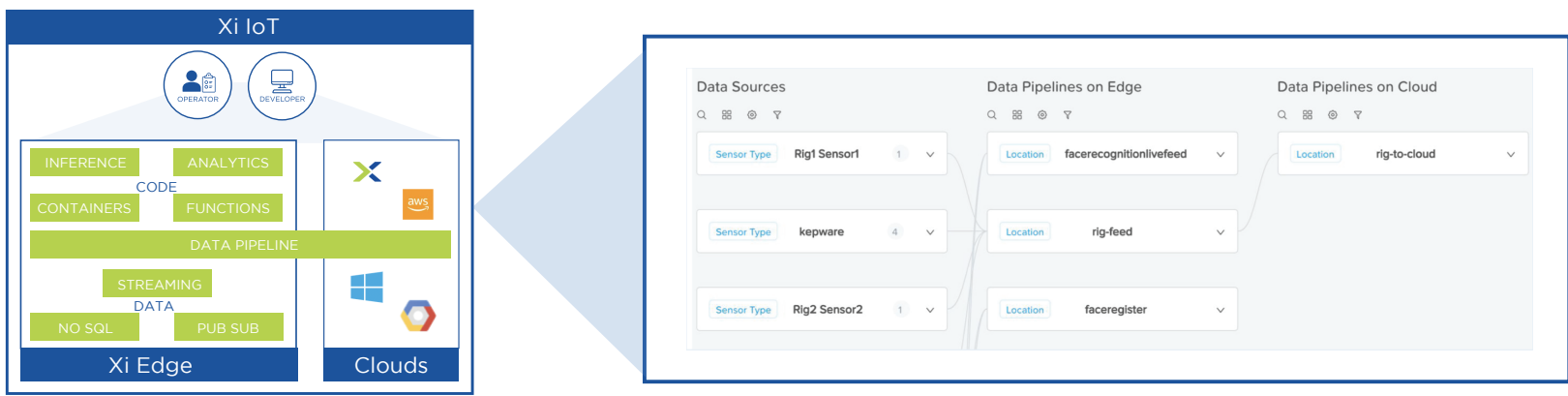
1TB/ DAY
SMART BUILDINGS

1TB/ DAY
SMART GRIDS



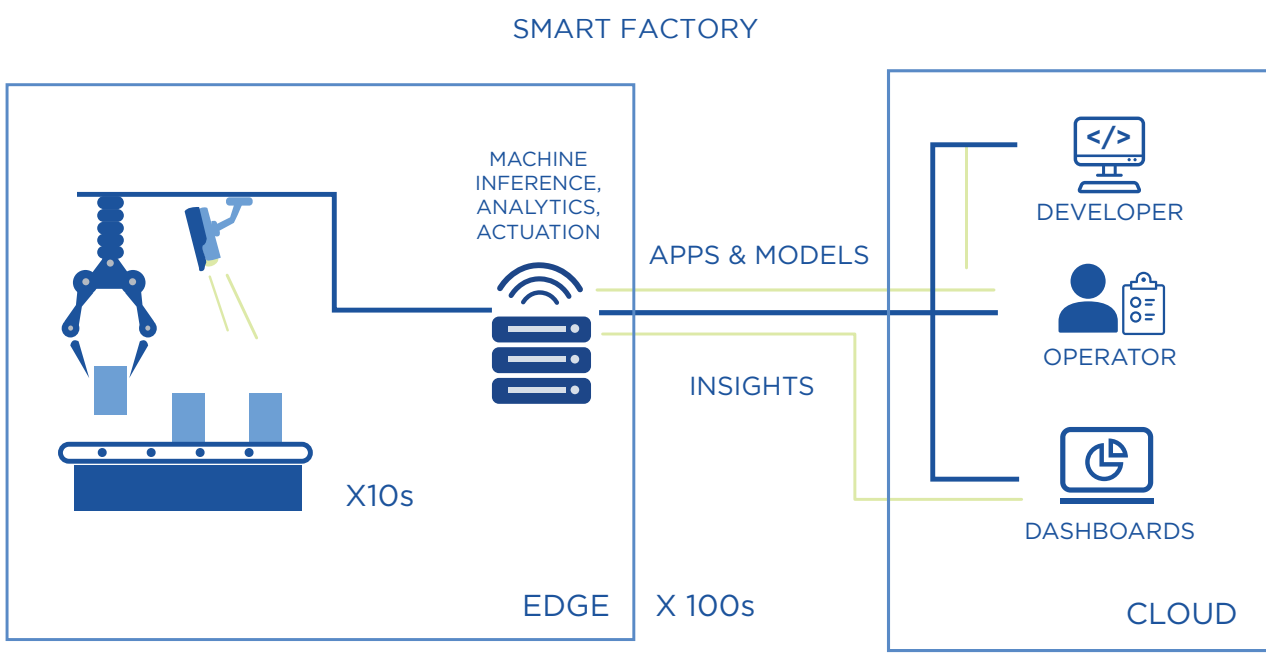
INFRASTRUCTURE AND APPLICATION LIFECYCLE MANAGEMENT

THE END-TO-END PLATFORM IS CENTRALLY MANAGED FROM THE CLOUD AND PROVIDES A USER-FRIENDLY INTERFACE AND SAAS BASED CONTROL PLANE FOR APPLICATION DEVELOPMENT AND OPERATIONS.



ARE YOU READY FOR THE INTELLIGENT EDGE?

REAL TIME ANALYSIS INCREASES EFFICIENCY, REDUCES DECISION LATENCY AND MINIMIZES COSTLY PRODUCTION DELAYS



¹Barnett, Thomas, et al. "Cisco Global Cloud Index 2015–2020." Cisco Global Cloud Index 2015–2020, Cisco, Nov. 2016, www.cisco.com/c/dam/m/en_us/service-provider/ciscoknowledgenetwork/files/622_11_15-16-Cisco_GCI_CKN_2015-2020_AMER_EMEAR_NOV2016.pdf.