

Unleash the power of the Internet of Things

IBM and Intel deliver insights at the speed of thought

Only IBM and Intel bring real-time intelligence to the Internet of Things. Finally, your business can reliably store, access and analyze data from billions of connected devices on the edge—for example, in smart homes, autos or commercial buildings—and answer the toughest questions, faster than ever.

How can I
**understand my
building's
energy usage**
and control costs?

How can I
**respond to
peak demand
and improve
efficiency**
in real time?

How can I
**identify my
tenants' needs
and offer new
services**
before the
competition?



Connected things

Securely combine structured, unstructured, TimeSeries, spatial and other sensor data into a single source of intelligence, helping identify under-utilized equipment



Embedded intelligence

Aggregate and analyze data locally—bringing enterprise-level reliability, performance and simplicity to the edge—and act in real time to reallocate systems and boost efficiency



Actionable insights

Analyze patterns of usage to outpace the competition in offering new services, such as a do-it-yourself dashboard for tenants interested in “greener” energy



To learn more, visit ibm.com/software/info/internet-of-things
and intel.com/iot

