



INTERNET OF THINGS X BIG DATA:

Unprecedented Value



New devices being added every day - In 2013, .5 Billion "non-personal" devices were added to the network.*

85% of deployed systems are unconnected, do not share data with each other or the cloud. *

\$2.7 to \$6.2 trillion of estimated global economic impact in 2025*

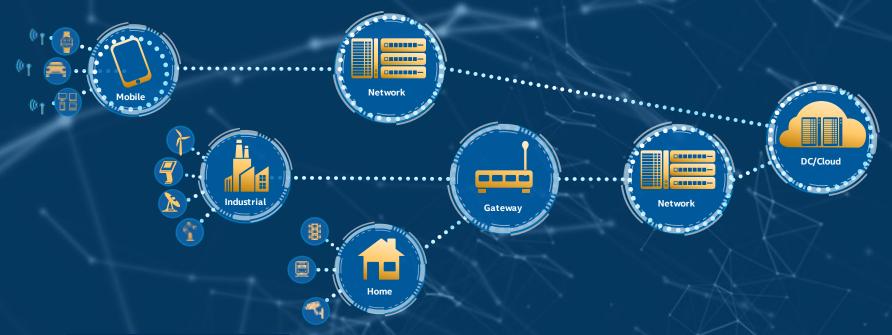
THINGS

DATA

VALUE



THE INTERNET OF THINGS IS ... INTELLIGENCE EVERYWHERE











GALILEO (2013)

The Intel development board



EDISON (2014)

QUARK (2015)



DRIVING INNOVATIONS WITH INTEL



THE SYSTEM WILL ALSO CONNECT TO A DATA CENTER FOR REAL-TIME MONITORING

SMART CITY POLES

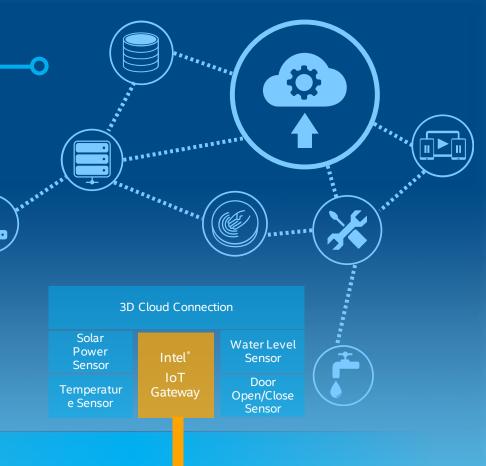


SMART AGRICULTURE

RICE FARMING IN MALAYSIA



- 10% water savings
- Increased rice production from 2 to 3 times/year



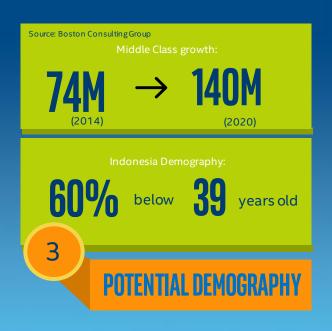




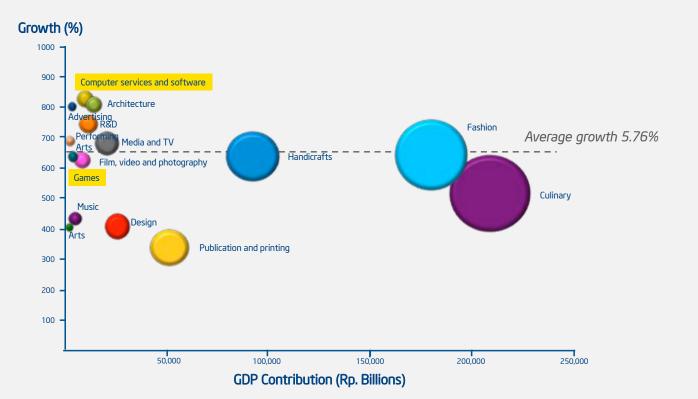
INDONESIA: HOW BROADBAND AND IT ACCELERATE GROWTH







IT IN SMART ECONOMY

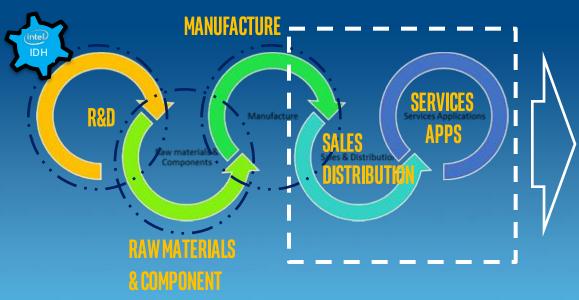


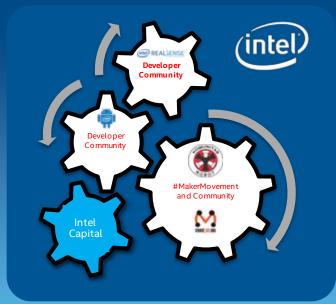
Computer services and software is the fastest YOY GDP growth contributor, generated \$370M

Source: Ministry of Creative Economy 2013



DRIVING LOCAL INNOVATIONS











experience what's inside™