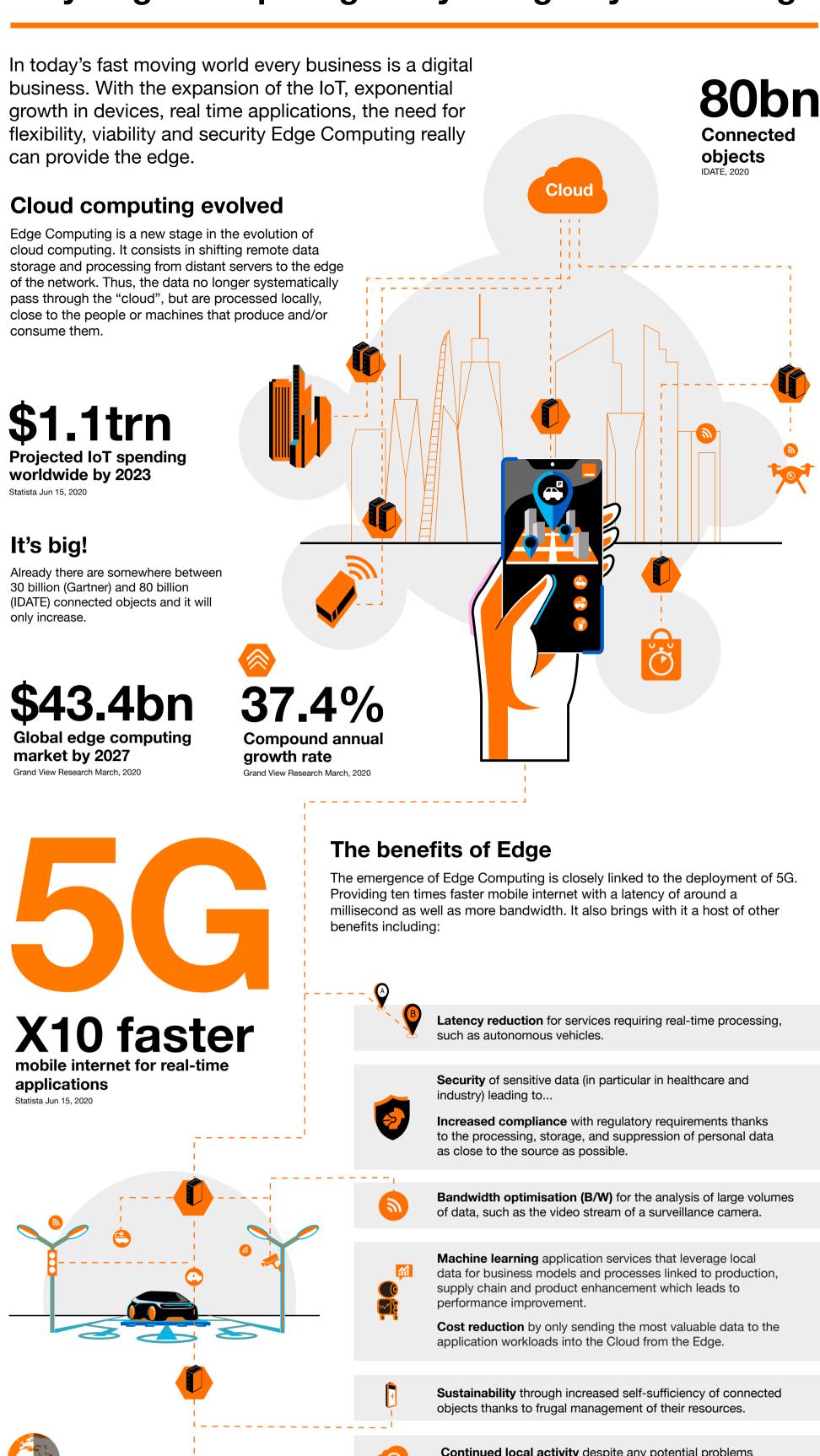
Why Edge Computing really can give you the edge



Internet users as % of global population

DataReportal October 2020

Continued local activity despite any potential problems connecting to the central cloud.

> Universal customer premise equipment (UCPE) makes it possible to run video processing, artificial intelligence or IoT applications locally.

NFV to improve agility, deploying and chaining network and security services in software, on top of a common hardware.

Orange Business Services at the forefront of driving Edge Computing access for all businesses

Data and AI/ML experts

Orange Business Services recently joined forces with Dell Technologies and Ekinops to offer a universal customer premise equipment (uCPE) solution to accelerate Edge networks transformation.

Enterprises can install VNFs remotely to a uCPE deployed at any site. A single box can run multiple network functions, such as routers, SD-WAN, firewalls and WAN optimization, allowing customers to provision new sites and services much more quickly.

The solution will also help enterprises move toward Edge computing, with use cases such as video, AI or IoT running locally on the uCPE. Carrying out data processing at the Edge will help them improve application performance and assure data privacy.

2,50 Cloud experts



