



MWC™
Barcelona



eSIM Summit at MWC22

Can eSIM be the Linchpin
of Massive IoT?

Theatre 3 - Hall 7
Wednesday 2 March 2022
10.30-12:30 (GMT+1)



KEYNOTE SPEAKER
Marco Bijvelds,
Senior Vice President, EAP,
KORE





MARCO BIJVELDS

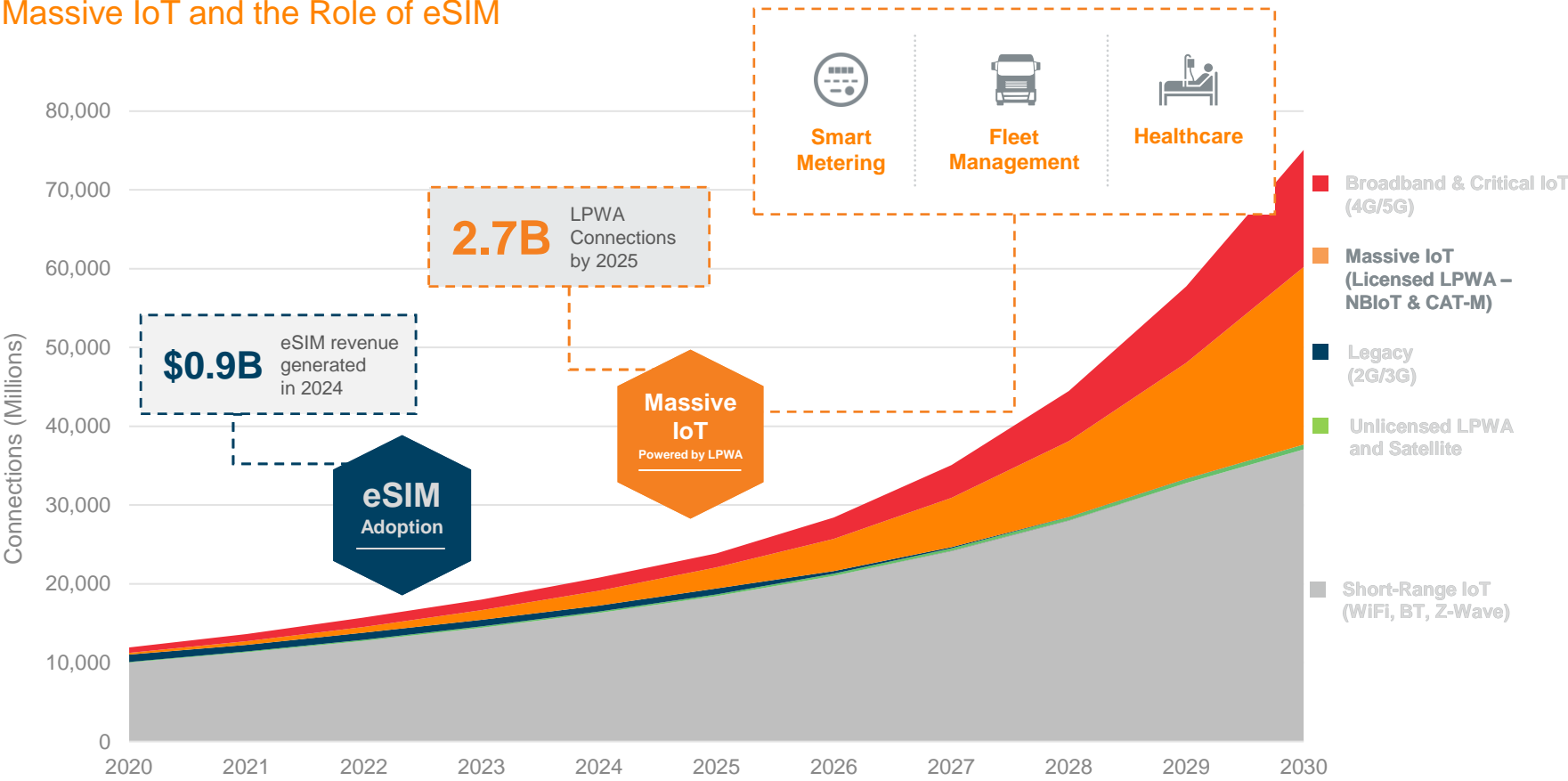
SVP, EAP
KORE

AGENDA

- 1** Can eSIM be the Linchpin of Massive IoT?
- 2** KORE discusses where this technology fits in opening the globe to extensive IoT enablement, and how to optimise a technology that is rapidly developing in a competitive market.

The State of Connectivity

Massive IoT and the Role of eSIM



Industry and Customer Drivers to eSIM

Network Sunsets



Permanent Roaming



Supply Chain



Connected vehicles
Autonomous vehicles
Connected asset tracking



Connected medical equipment
Police bodycams
Remote patient monitoring



Environmental monitors
Infrastructure monitors
Connected water meters

Mitigating Roadblocks in Massive IoT with eSIM

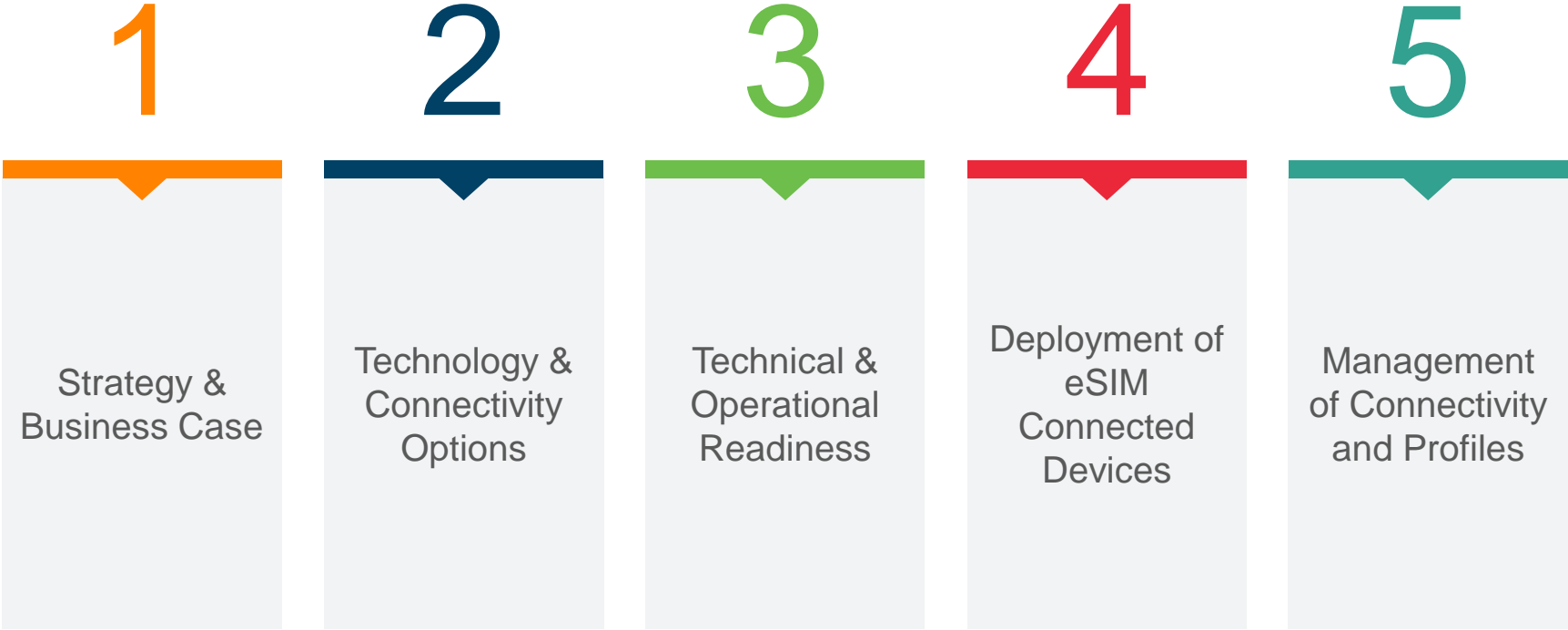




What Characteristics Sets Apart the Real eSIM?

- eSIM or eUICC
- GSMA version and features
- Switching options
- Device compatibility
- Carrier availability
- Multi-vendor compatibility

5 Stages to eSIM Deployment



eSIM as the Linchpin to the Future

The logo for KORE, featuring the word "KORE" in a bold, sans-serif font. The letter "O" is stylized with a gradient from orange to red.

Global eSIM Connectivity

The logo for Kigen, featuring a stylized blue icon of three arrows pointing left, followed by the word "Kigen" in a blue, sans-serif font.

OPEN IoT SAFE

The logo for energy web, featuring a purple circular icon with a white stylized "w" inside, followed by the text "energy web" in a black, sans-serif font.

Blockchain



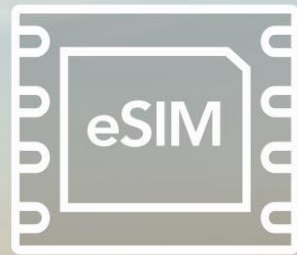
MARCO BIJVELDS
SVP, EAP – KORE



LOIC BONVARLET
VP PRODUCT AND
MARKETING – KIGEN

AGENDA

- 1** eSIM in Action: How to accelerate and keep Massive IoT SAFE?
- 2** KORE and Kigen address adoption and acceleration of eSIM and how to make most of standards-based security schemes such as IoT SAFE.



KORE[®]

 **Kigen**



THANK YOU



SCAN ME