



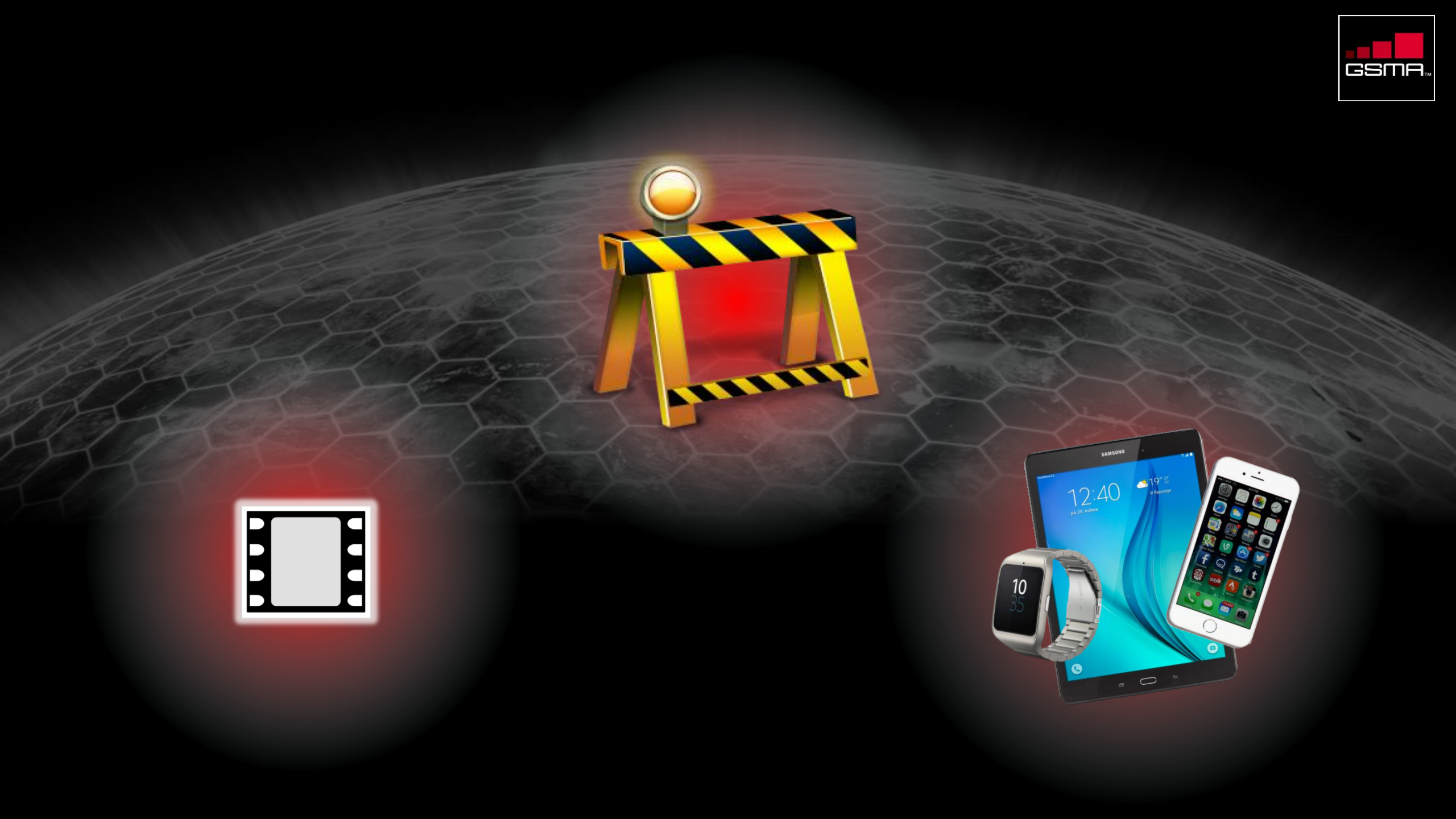
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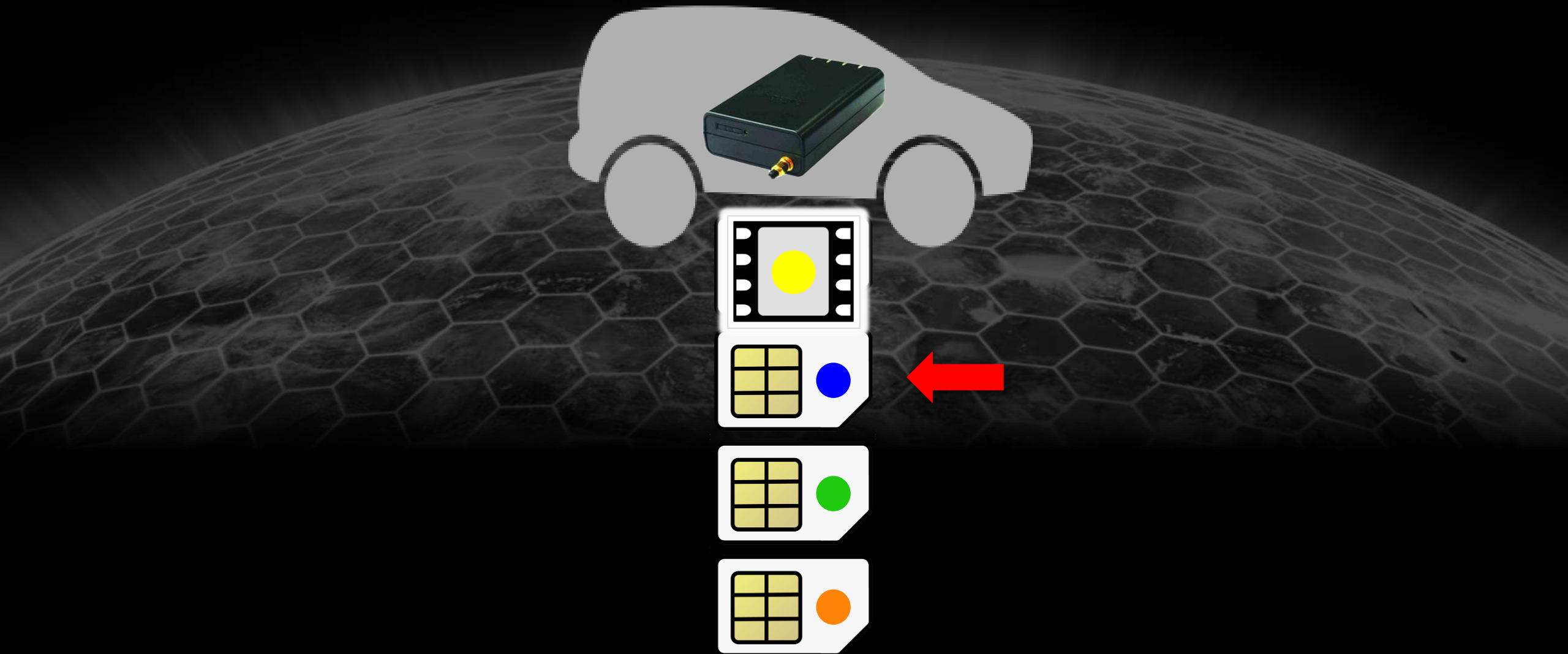


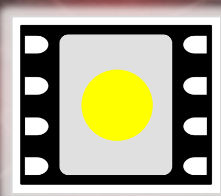
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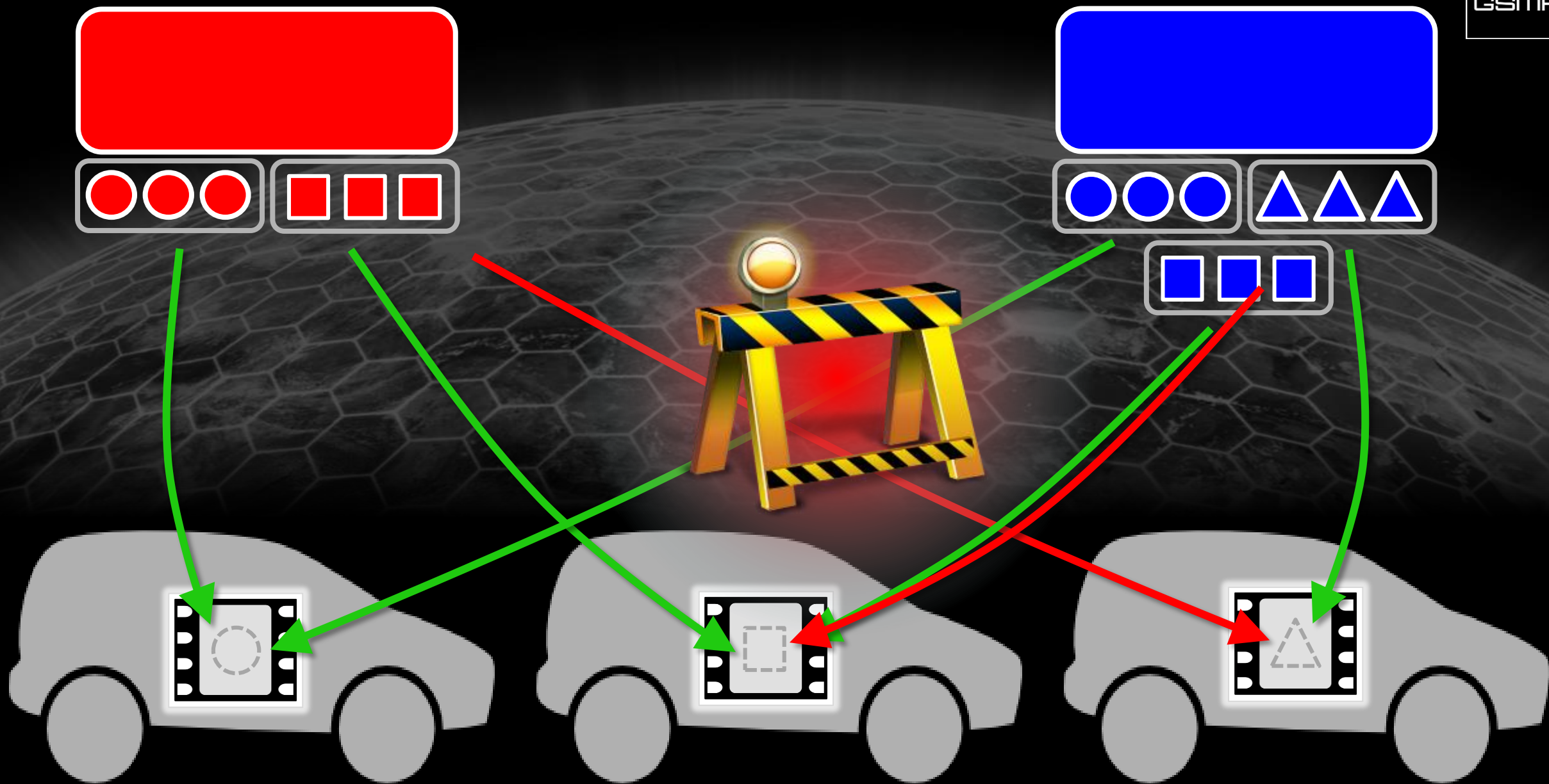
IoT Summit, Shanghai 16th and 17th July 2015 (Version 1.1)

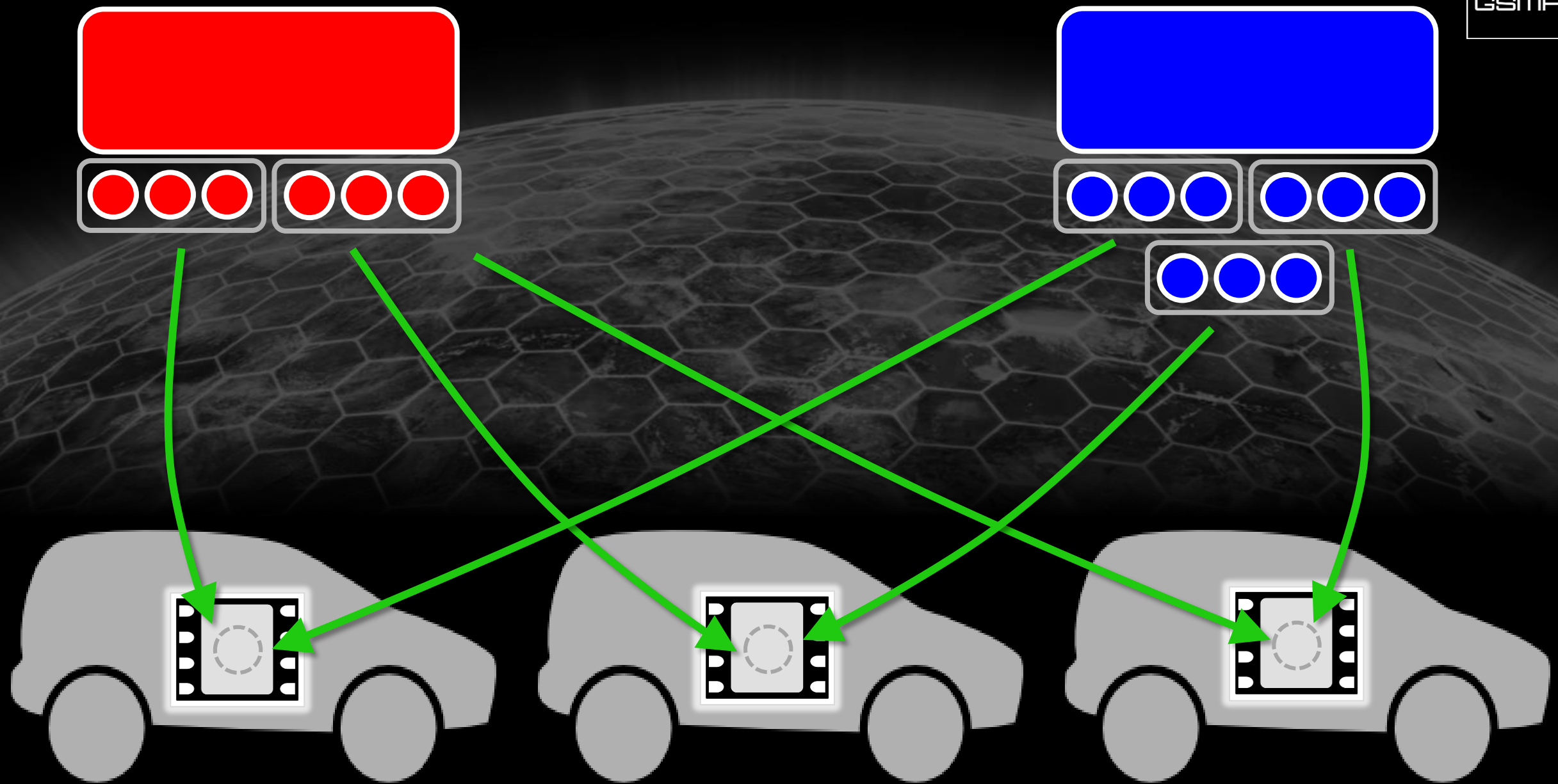
Gary Waite, Executive Director, Embedded SIM

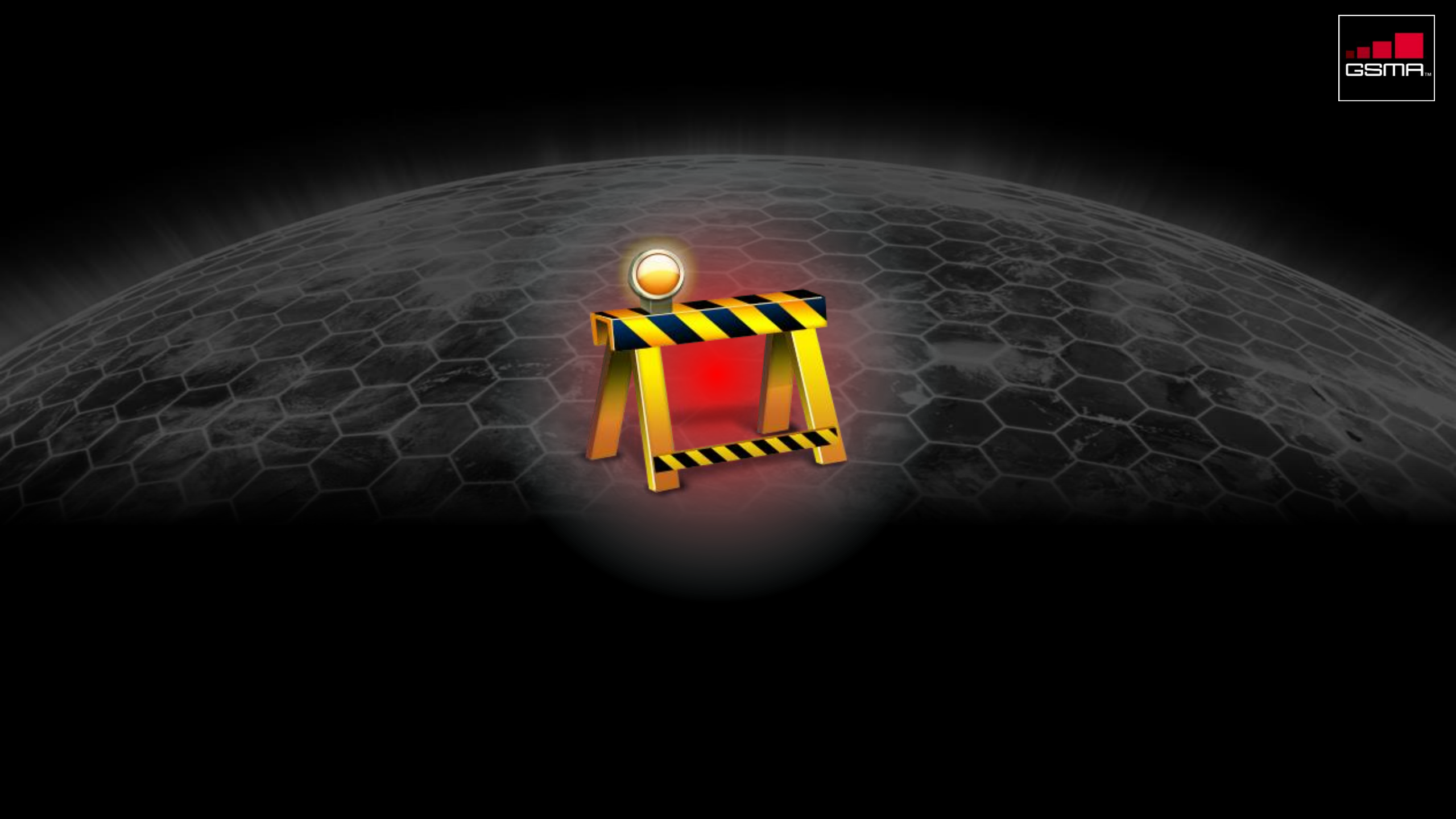


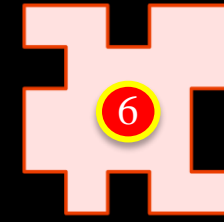
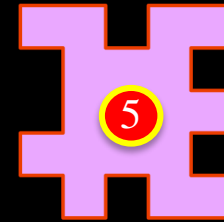
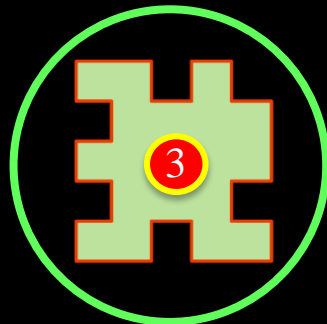
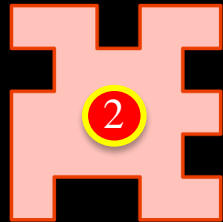
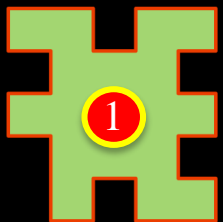
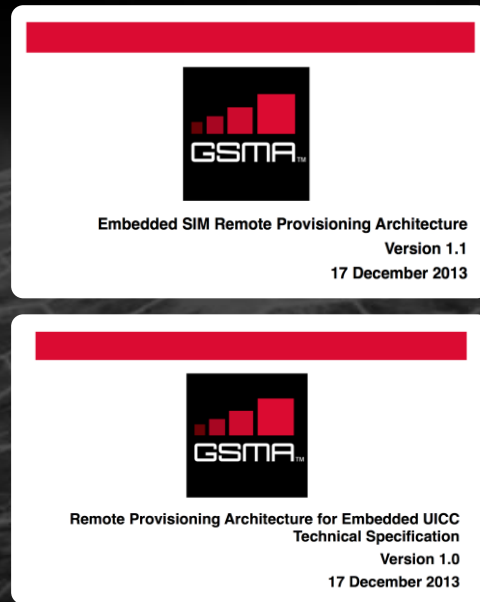




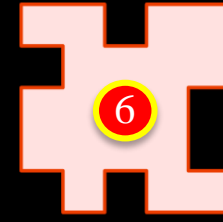
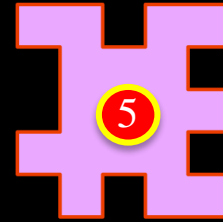
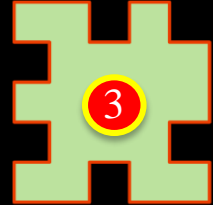
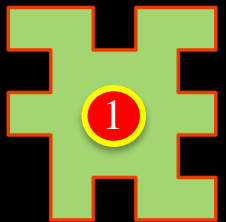
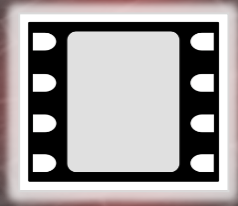


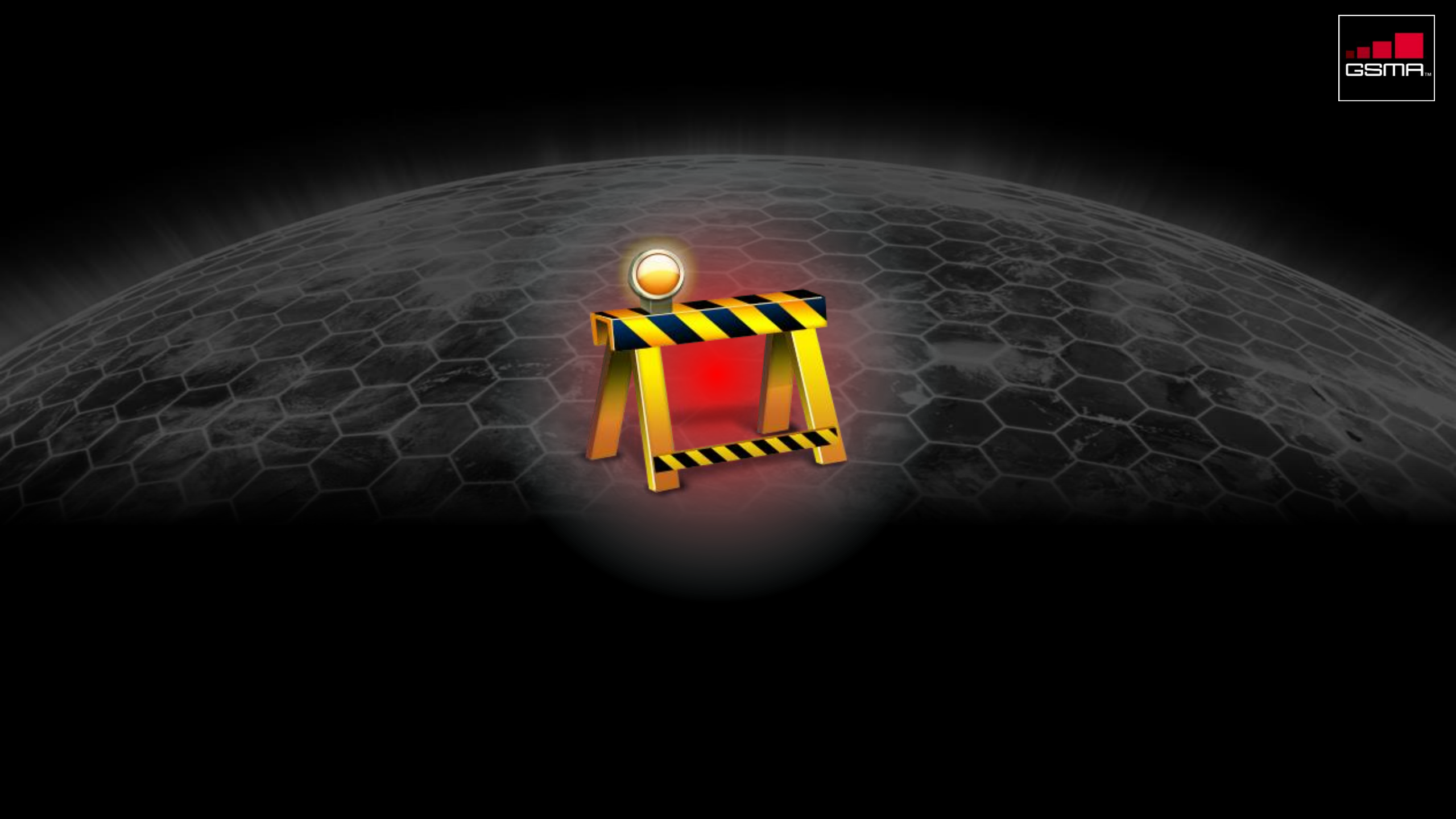






GLOBAL PLATFORM®









Business Process for Remote SIM Provisioning in M2M

Version 1.0

18 February 2015

This is a White Paper of the GSMA

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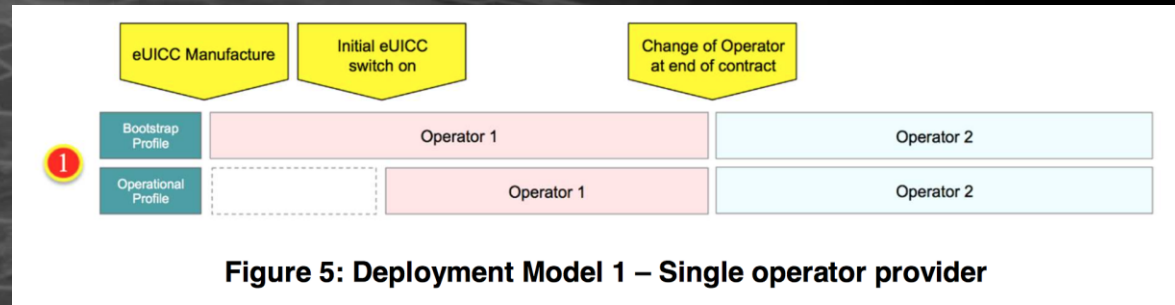


Figure 5: Deployment Model 1 – Single operator provider

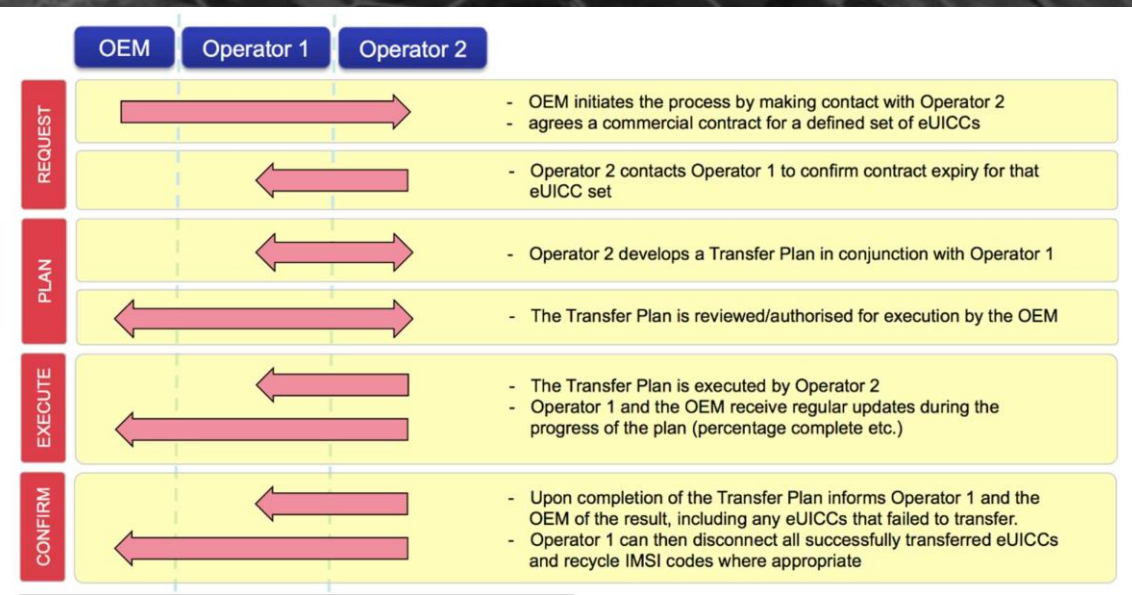


Figure 8: Transfer of Operator at end of contact (1A)





GSMA ANNOUNCES MOBILE INDUSTRY INITIATIVE TO CREATE A GLOBAL REMOTE PROVISIONING SPECIFICATION FOR CONSUMER DEVICES

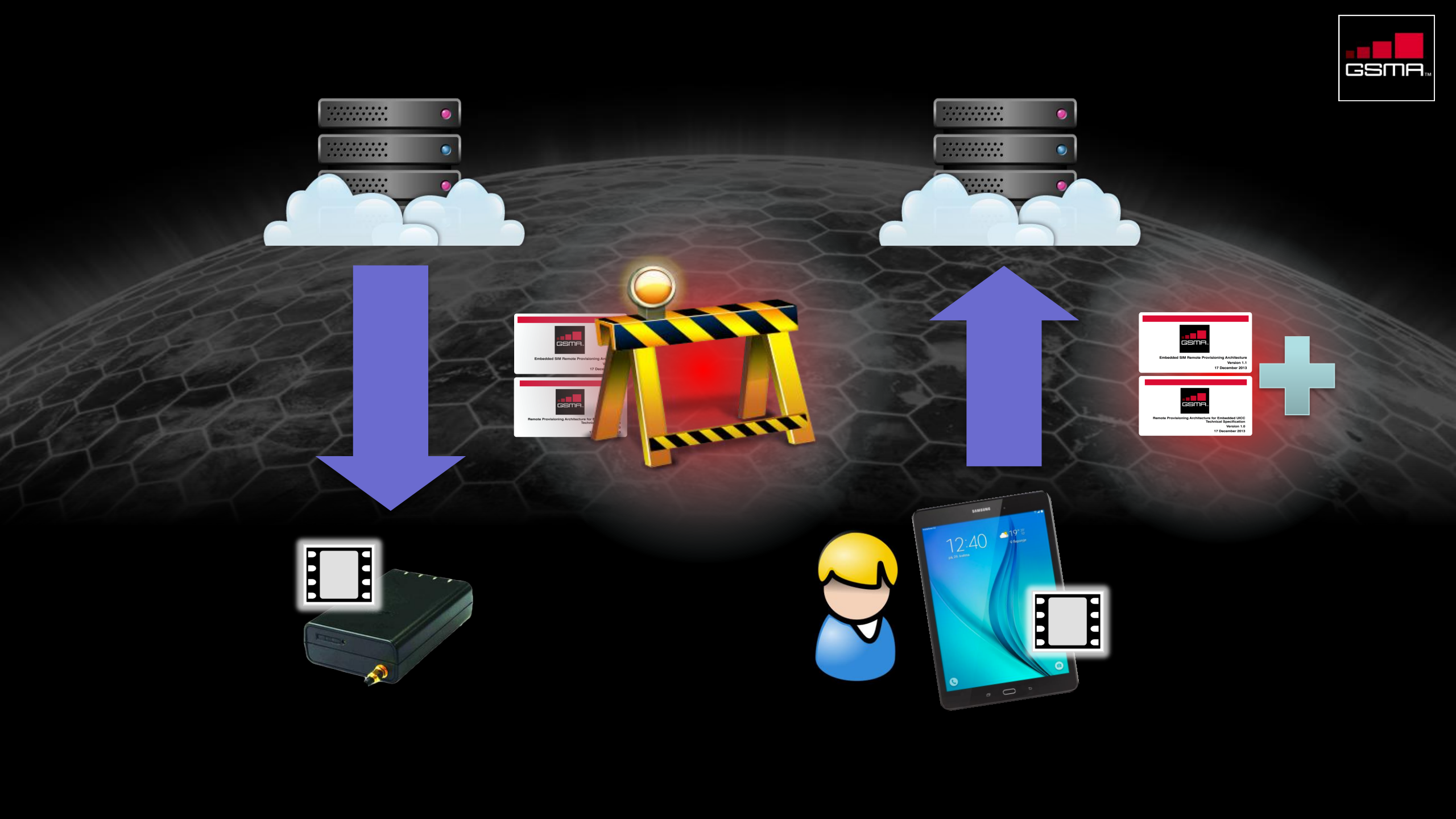
March 2, 2015 | Press Release

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Common Remote Provisioning Specification to Put Consumers in Control of Connecting Mobile Devices and Help to Grow Market

Barcelona: The GSMA has today announced that it is working with mobile network operators, mobile device manufacturers and SIM vendors to create a common and global specification for the remote over-the-air provisioning and management of connectivity to consumer devices. The industry-wide initiative will allow consumers to activate the SIM embedded in a device such as a smartphone, tablet or wearable with the mobile network operator of their choice. A common approach and consistent user experience will also help to grow the market by allowing consumer device manufacturers to build products







Thank You!



Gary Waite
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