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Mobile Connect Global ID A Workshop with GSMA

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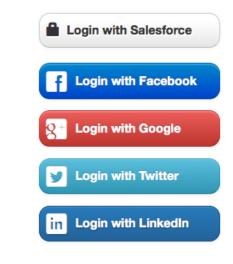
Agenda

- 9.00 Welcome and introduction
 Introductory remarks
- 9.30 Introduction to Mobile Connect
 What is it? What is the strategic rationale?
 How and where is it being used? (use cases and success stories)
 What is the deployment status worldwide?
- 10.00 Mobile Connect in Austria: What would it take?
 - High level technical description and requirements Commercial federation options Contractual requirements
 - Cross-operator alignment
- 10.40 Coffee break
- 11.00 Mobile Connect in government applications
- 11.30 Possibilities for participation of MVNOs
- 12.00 Discussion
- 12.20 Closing remarks



Mobile Connect Global ID

- Usage of a personal mobile telephone number for identification
 - Comparable with other Single-Sign-On (SSO) solutions already available
 - Probably different Level-of-Assurance (LoA)
- Concept developed by GSMA
- SSO to be deployed by mobile operators on national / transnational / global scale



General issues from a regulatory point of view

- Promotion of innovative product idea while safeguarding and promoting competition on different layers
 - Competition on the level of Single-Sign-On services
 - Assessment of role of GSMA and national "Mobile Connect Alliances"
 - Possibilities for participation of MVNOs
 - Possible impact on competition between MNOs and MVNOs
 - Possible impact on number portability
 - Possible impediment on portability due to connected (non-telco) services
 - Issue of portability of connected user data



Further Issues

- Possible role of a centralised number database for Mobile Connect
 - Possibility of access to ZR-DB for third party applications (eg. Mobile Connect)
- Conformity with Telecommunications Act, General Data Protection Regulation, Cartel Law, etc.
- Classification of Mobile Connect according to eIDAS regulation
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