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OPG #79 Meeting Minutes

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Date:	1/2/2022	Time:	13:00 – 15:00 GMT
Subject:	OPG #79 Meeting Minutes		
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Other Attendees:			

Absent /
apologies:

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Security Classification		
Non-Confidential	Project Team or Group	X

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1. GSMA Antitrust Policy and Agenda

GSMA Anti-trust and US entity list stated were noted.

Agenda for the meetings was approved.

2. Timeline for Publication

- Delays in CR drafting and duration of AA.35 approvals process has led to the decision to **delay the publication of the new PRD**. New timeline aims for approvals in April's ISAG review cycle and **publication on April 13th**.
- Please continue collaborating on Sharepoint to progress more efficiently. Reviews on calls should only focus on key decision points.
- All CNs/CRs available on Sharepoint for review, comments and edits
- All members to review the CRs by Friday EOD/EOB and provide comments
- CR owner creates a new revision and uploads it to SP between Friday and Monday EOD
- CRs will be frozen for comments from Friday while a new revision is being drafted
- Comments/Changes of new revision will be discussed on Tuesday
- The owner of a topic is responsible to provide clarity on how they want to take in content suggestions from contributors e.g.
 - allowing them to add suggestions directly in the text,
 - splitting responsibilities at section level,
 - just adding comments that include the proposed text to be added.
- It is highly recommended though that the process chosen allows the owner to easily identify those changes and avoid them being surprised when presenting the change in the meeting.

3. CR on Relationship with 3GPP Releases (Hutchison)

Sandra presented CR0008R1 on relation with 3GPP releases

- No major comments. CR will be ready for group approvals
- Once approved, the CR and other CRs in a similar state will be made available in an updated baseline highlighting the changes from OPG.02 V1.0.

ACTION – All members to review CR0008 for approval by 9 February

4. Topics K - Connectivity models (Ericsson)

Bart and Magnus presented CR0001R1.

- The CR should focus on requirements to be realised by the OP with a description of connectivity models focussing on what is needed to provide context for those.
- A prioritisation of one or more connectivity models to be used in the context of the OP should be considered
- A dependency on URSP is introducing restrictions (5GC only, device support), but allows for more flexibility. Potentially a short term solution could be considered that would also cover dedicated devices (e.g. connected cars, VR headsets, etc.) that could hardcode the access model rather than having to rely on the dynamic configuration with more models to be supported when URSP is more widely available.
- NG.113 should be checked on whether it could provide any useful input

5. Topics A,E,N - Seamless Service Continuity (Capgemini)

Deepak presented CR0004R1

- Comment on referring to the right chapter numbers was captured and being implemented
- The CR should take into account the context of the sections where it intends to add requirements. That may influence the choice of wording to be used.
- CR is also very descriptive and might have to focus more on requirements
- We also may need to differentiate between what mobility scenarios the OP should support in the short term (i.e. the ones currently supported by 3GPP) and what mobility scenarios are needed to support the use cases that a developer would expect from an OP (i.e. including potentially some not currently supported by 3GPP). The OPG might use that to liaise with 3GPP on the potential to add support for scenarios not currently covered, but that are relevant for the OP.

6. Topics C - Detailed requirements on the Capability Exposure Role (Intel)

Neal presented CR0007R1 on capability exposure asking questions on key decision points. Comments raised and actions proposed to address them were captured in the review comments in the CR and will be addressed in a revision.

- Continue reviews and commenting on Sharepoint

7. Topics O - Non-sim devices (GS Lab)

Vikram presented a complete version of CR0005R1 on handling of non-SIM devices continuing from last week's presentation.

- The process defined for the first registration of non-SIM devices should be checked with what 3GPP has defined already. Also other specifications covering the same situation, e.g. GSMA PRDs RCC.14 and the derived TS.43 should be checked.

8. AOB

- WSOLU (sub-group of WAS) meeting in Bonn, Germany, Tuesday 15 February 2022 09:00-12:30 CET [Operator Platform Workshop](#)

- Draft agenda in the slides. Includes presentation on OPG activities, roaming particular requirements and discussion on commercial principles and charging
- All OPG members interested in remote participation to notify the GSMA. Meeting details will be shared with those interested.

#79 Call closed at 15:00 GMT

Action points log

Open action points

Action number	Description	Status	Notes
OPG73.01	Sandra to reach out to TSG chair and confirm what type of devices are in their scope and what is the progress of their work for possible future presentation about URSP rule processing logic	Open	Discussions has started
OPG79.01	All members to review CR0008 for approval by 9 February	Open	

Closed action points

Action number	Description	Status	Notes
OPG77.01	Tom to gather further input on whether work planned in ATSS group is relevant for OP or will have to be considered in future versions	Closed	Gathered input and considering impact for future versions
OPG78.01	Sandra to explore reference to version 17 instead and present at OPG #79	Closed	Presented @OPG79
OPG78.02	Neal to work on comments, further develop CR0007 and present at OPG #79	Closed	Presented @OPG79