NG GSG#246 Minutes

Virtual Meeting, Bluejeans

03 Apr 2020

Attendees

Name	Company		Name	Company
Jerry Shih	AT&T Mobility		Walter Zielinski	Huawei Technologies Co Ltd
Steffen Habermann	Telekom Deutschland GmbH		Tim Bonneau	TNS
Dmitry Blinov	Megafon		Elena Mancevska	KPN
Erich Zillinger	A1 Telekom		Frederico Lopes	WIT
Guangxu Lyu	China Unicom		Gavin Murphy	SigMast
Jun Yuan	Verizon		Jim Wu	Samsung
Liu Yue	China Mobile		Yann Gestraud	Orange
Nancy Greene	Ericsson		Mike Parsel	Tmobile US
Lowel Feldman	Evolve Cellular		Ron Nessim	SummitTech
Bhuvan Modi	AT&T		Jerome Sicard	HPE
Salman Nomani	Verizon		Sajid Soormally	Nokia
Sunil Kumar	Samsung			
GSMA				
Tom Van Pelt	Javier Sendin		Wayne Cutler	Karola Rajoo

Friday 3rd Apr 2020

Introduction

Jerry Shih introduced the meeting as chair, Tom Van Pelt was the minute taker.
The meeting was reminded of the GSMA Antitrust policy and the importance of adhering to it.
The agenda was agreed.
The minutes of the previous meeting were agreed.
The open actions from previous meetings were discussed and where relevant their status was updated.
An overview was given on the status of CRs and Contributions.

Note: all documents referred to are available at
https://infocentre2.gsma.com/gp/wg/IR/RCC/Lists/Calendar/DispForm.aspx?ID=33

RCC.07

Remove Footnotes (CR031), ***Tom Van Pelt, GSMA***

Proposes to replace the footnotes with regular notes

Some questions for clarification were asked, but no revision of the CR was required.

Conclusion:

CR031 was Approved in its initial revision

Separated NNI - UNI Impact (CONT008), ***Tom Van Pelt, GSMA***

This contribution was brought forward because it relates to CR036. It provides an overview of the proposed UNI changes to complement the NNI solution that will be discussed in GERI.

It was raised that the OPTIONS solution includes all supported services in the Contact header field rather than just the ones that it's interested in. It was agreed that OPTIONS and Presence should remain aligned. It was also raised that it's a kind of misuse to use the Contact header for indicating interest.

Conclusion:
CONT008 was Noted

Feature Tag in Capability Exchange (CR036), ***Tom Van Pelt, GSMA***

This contribution was a draft presented for information rather than for approval and covers the changes proposed in CONT008 for RCC.07. An updated CR will be provided for approval in the next GSG meeting.

No further comments were raised beyond those brought up for CONT008.

Conclusion:
CR036 will be updated for next meeting

RCC.14

Authentication via HTTP EAP-AKA (CR035), ***Jerry Shih, AT&T***

Proposes that the Configuration Server verifies the token received from the client with the Open ID Connect Server in real time where the latter can provide additional data on the subscriber in the response. This increases security when both are in different security domains and avoids the need to exchange key information for all OIDC servers with the Configuration Server.

Several comments were raised, mainly around the fact that such behaviour should be optional and might be considered network internal.

Conclusion:
CR035 needs to be revised before it can be progressed

RCC.71

Technical Implementation of MDV2 (CR034R1), ***Steffen Habermann, DT***

Provides a technical realisation for the requirements in section 19 of RCC.71 on Multi-Device Voice and Video referring to NG.110 for the realisation.

Editorial updates of the CR were done during the presentation. It was discussed how to integrate the Message Store (i.e. for multi-device messaging) with the storage of the Call Logs.

Conclusion:
CR034R02 was Approved
Action GSG_246-01: All to think on how to best integrate the Message Store with the storage of the Call Logs

Initial Technical Realisation for MDV² (CR032), ***Tom Van Pelt, GSMA***

Due to the overlap with the approved CR034R02, CR032 was withdrawn without discussion

Conclusion:

CR032 was withdrawn

RCC.72

Remove backward compatibility for In-call geolocation push (CR033), ***Jerry Shih, AT&T***

Brings the changes done in Universal Profile 2.4 to remove the backward compatibility support for File Transfer via MSRP-based in-call sharing of geolocations, to earlier releases.

No comments were raised

Conclusion:

CR033 was Approved in its initial revision

IR.90

Feature Tags in Capabilities Exchange (CR037), ***Tom Van Pelt, GSMA***

This contribution was a draft presented for information rather than for approval and covers the changes proposed in CONT008 for IR.90. An updated CR will be provided for approval either in the next GSG meeting or directly in GERI (depending on timing of meetings).

No further comments were raised beyond those brought up for CONT008.

Conclusion:

CR036 will be updated for next meeting or the GERI meeting

Closure

The group was informed that the FASG working group was close to finalising its work on a set of guidelines for RCS and they should be sent for final approval prior to publication shortly.

It was highlighted that the understanding of the GSG's work by NG participants outside of the group would benefit from contributions on RCS in the NG plenary meeting. Furthermore, the GSG had been requested to bring a topic for the "market" section of the NG #11 plenary agenda. Ideas for such contributions and for a market topic were invited.

Unless additional calls are required based on the submitted contributions, the next GSG meeting will be scheduled in the NG subgroup plenary week in June. Details will be shared when it's clear whether the circumstances allow for F2F meetings or a virtual meeting format has to be used.

The meeting was closed at 17:00 BST.

Actions

Action no.	Related Doc no.	Description	Owner	Due Date
NGGSG_246_AP1	Technical Implementation of MDV2 (CR034R1)	to think on how to best integrate the Message Store with the storage of the Call Logs	GSG(all)	

Decisions

Decision no.	Description	Related Docs