Scheduled Rapporteur Meetings for SG 16 Questions
(November 2013 – June 2014)
Last update: 18 December 2013 @ 08:32 (SCN/ra)

Notes:

- Many meeting dates and venues were not finalized at the time of the Study Group 16 meeting (denoted "TBC" / "TBD"), and they will be confirmed at a later stage to the experts through e-mail reflectors of the respective Questions. The meetings noted as "planned" were pre-approved by SG 16 and will be confirmed once sufficient number of participants and contributions is ensured.

Note 1: No interim meetings are planned for Q20/16.

WP 1/16 (Note 2)

Tentative Dates	Tentative Host/Place	Question	Objectives
10-14 March 2014	Geneva, Switzerland	Q1/16	− Progress topics relative to F.femc and H.femc − Progress topics relative to H.265 support in H.32x systems − Progress revision of H.239 − Coordinate with other WP1/16 Questions
		Q2/16	− Coordinate with other SDOs, Questions, or Study Groups − Progress work on H.323, H.225.0, H.245, H.323 Annex on Assets, H.ASSET, H.460.SessionID, and H.325/AMS, H.323-series IG, H.supp-web-apps, H.EMQ, H.323 security − Discuss miscellaneous and new work items
		Q3/16	− Progress work on, H.248.39 (Rev.), H.248.50 (Rev.), H.248.66 (ex H.248.RTSP), H.248.74 (ex H.248.MRCP), H.248.78 (Rev.), H.248.TLS, H.248.TLSPROF, H.248.TCP, H.248.WEBRTC, H.248.RTPMUX, H.248.DTLS, H.248.SEPLINK, H.248.SCTP, H.248 Sub Series IG, H Series Supp. 2, H Series Supp.Openflow − Consider new material.
		Q5/16	− Coordinate with other Questions − Progress topics related to , F.TPS-Reqs, F/H.TPS-Arch, H.TPS-AV , H.TPS-SIG − Consider new material.
		Q21/16	− Coordinate with other Questions − Progress work on: F.NBLICreqs, H.IVSReqs, H.VHN, H.VSMprot, H.P2PVSArch, H.VSMarch, H.IQAS, F.CCNMMS, F.PDRDReqs, F.VSTPIW, F.LIMSreqs − Consider new material

Note 2: In addition to the physical meeting for Q2/16, Q2/16 plans to organize regular electronic meetings to allow easier participation of the ITU-wide membership and progress the work on H.325/AMS, including: signalling, syntax, and message flows. The details (including topics for discussion, documentation, duration of the call, web collaboration details, and dial-in information) for each of them will be circulated duly in advance in the mailing list used by the Question for this purpose, h325-design@lists.packetizer.com. The results of those meetings will appear in an interim activity report at the next Study Group 16 meeting.

WP 2/16 (Note 3)

Tentative Dates	Tentative Host/Place	Question	Objectives
24-28 Feb. 2014	IPTV-GSI, ITU/Geneva, Switzerland	Q13/16	– Work on most active topics of Q13/16 including H.721-Rev, H.761-Rev, H.IPTV-MAP, H.IPTV-MAFR.14, H.IPTV-MAFR.13, H.IPTV-TDES.4, H.IPTV-TDES.5, H.IPTV-CPI, H.IPTV-EUIF, H.IPTV-MDS, H.IPTV-ACC, H.IPTV-UVS, HSTP.CONF-H721, HSTP.IPTV-ISCD, HSTP.IPTV-GLOSS, H.IPTV-Widget and new work issues
		Q14/16	– Work on all topics of Q14/16 including H.DS-AM, H.DS-ARCH, H.DS-DISR, H.DS-CASF, HSTP.DS-UCIS, H.DS-META, HSTP.DS-Gloss and new work issues
		Q26/16	– Make progress on various accessibility work items
		Q28/16	– Work on most active topics of Q28/16 including H.MEDX.
19-25 Feb. 2014	IoT-GSI, ITU/Geneva, Switzerland	Q25/16	– Make progress on F.USN-WQA, H.IoT-ID, H.IoT-reqs, H.WoT-SA, F.IoT-SPSN, F.771 Amd.1, H.621 Amd.1 and F.IoT-ASM – Discuss contributions on IoT applications and services, but are not limited to
27-28 Feb. 2014	Mitsubishi Electric/Rennes, France	Q27/16	– Progress draft F.VG-REQ and H.VG-FAM, in particular: 　o Agree on new structure 　o Revise baseline texts by pulling content from living list, as well as new contributions, into the new structure – Progress drafts of G.SAM and G.V2A – Develop plan for co-ordination/collaboration of Q27/16 work with other standardization groups – Agree on definitions for terms related to a Vehicle Gateway Platform

Note 3: Question 28/16 will hold electronic meetings to more effectively progress the work on H.MEDX, which is planned for Consent on 28 Feb. 2014. Announcements concerning these e-meetings will be made on the reflectors used by the Question, itu-sg16@lists.packetizer.com and t13sg16q28@lists.itu.int. Contributions to each meeting should be sent by Monday of that week to the Rapporteur and copy to the mailing lists.

WP 3/16 (Note 4, Note 5)

Tentative Dates	Tentative Host/Place	Question	Objectives
9–17 Jan. 2014	ISO/IEC JTC 1/SC 29/WG 11 / San José, US	6/16 & JCT-VC & JCT-3V	– Progress the work on development of extensions to the HEVC video coding Recommendation, including extensions for application range extensions (incl. screen content coding), scalable video, and 3D / multiview video – Progress the work on 3D extensions of other video coding standards including Rec. H.264 and possibly Rec. H.262. – Progress the work on development of reference software and conformance tests for Q6/16 video and image coding Recommendations – Address maintenance needs and proposed enhancements for Q6/16 video and image coding Recommendations – Progress the work on specification of code point identifiers for video and image signal types in video and image coding specifications – Address any AAP comments submitted in the approval process of texts for Q6/16 – Collect verification testing data and non-normative information for assisting in the use and deployment of Recommendations in the domain of Q6/16 – Coordinate and communicate with MPEG, JPEG, and other organizations regarding image and video coding and the work of Q6/16, JCT-VC, and JCT-3V – Plan for future work of Q6/16, JCT-VC, and JCT-3V
27 Mar.-4 Apr. 2014	ISO/IEC JTC 1/SC 29/WG 11 / Valencia, ES	6/16 & JCT-VC & JCT-3V	– Continuation of the topics noted above for the 6/16 & JCT-VC & JCT-3V meeting.

Note 4: Questions 7/16, 10/16, 15/16, 16/16, 18/16 are not planning to hold Rapporteur meetings before the next SG 16 meeting. Work under the various work items will progress by correspondence.

Note 5: Additionally, a meeting of the JCT-VC and JCT-3V is planned to be held from 30 June (JCT-VC) / 3 July (JCT-3V) to 9 July 2014, collocated with the SG 16 meeting. Details will be made available in the JCT-VC & JCT-3V home pages.

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