



Question(s): 1/15**LIAISON STATEMENT****Source:** Q1/15**Title:** Draft Recommendation G.phnt, “Protocol for identifying home network topology”

LIAISON STATEMENT**For action to:** Broadband Forum, HGI, DLNA, ETSI TISPAN WG2 and WG5, UPnP Forum, IETF (WG HomeNet), IEEE SA, ITU-T SG 2, SG 9, SG 16, FG Smart**For comment to:****For information to:****Approval:** WP1/15 Rapporteur meeting (Yokohama, Japan, 8-10 November 2010)**Deadline:** 1 February 2011

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Q1/15 has produced two home network related recommendations; one is G.9970 “Generic home network transport architecture”, the other is G.9971 “Requirements of transport functions in IP home network”. Moreover an outline of a new recommendation describing home network management configuration was circulated for comment following the June 2010 SG 15 plenary meeting. It is now planning to initiate a new recommendation based on that outline: G.phnt, “Protocol for identifying home network topology” (former G.cmhn).

G.phnt (ex. G.cmhn) is based on Japanese Telecommunication Technology Committee (TTC) standard JJ-300.00 *Home-network Topology Identifying Protocol* (HTIP) which is also attached to this LS for reference.

The latest draft of G.phnt is attached for your review. Your comments on G.phnt will be very much appreciated. Q1/15 will meet next during the SG 15 plenary meeting February 14, 2011.

Attach: Initial draft of G.phnt (ex. G.cmhn).

JJ-300.00, Home-network Topology Identifying Protocol (HTIP).

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