



Question(s): 8/17**Ref. : TD 2616 Rev.2****Source:** ITU-T WP 2/17 (Geneva, 16-20 April 2007)**Title:** Request to reserve TLS extension type for ITU-T draft Recommendation X.tsm-1

LIAISON STATEMENT**To:** IETF TLS WG**Approval:** Working Party 2/17**For:** Action**Deadline:** 1 September 2007

Contact: Hakil Kim
Rapporteur, Q.8/17
Tel:+82-32-860-7385
Fax:+82-32-873-8970
Email: hikim@inha.ac.kr

Contact: Yoshiaki Isobe
Associate Rapporteur, Q.8/17
Tel: +81 44 959 0538
Fax: +81 44 959 0860
Email: yoshiaki.isobe.en@hitachi.com

Contact: Jean-Paul Lemaire
Associate Rapporteur, Q.8/17
Tel: +33672197819
Email: lemaire@paris7.jussieu.fr

ITU-T SG 17 Question 8 is developing a new ITU-T Recommendation X.tsm-1. The draft Recommendation defines network authentication models and a protocol for biometrics authentication in telecommunication. This draft Recommendation is planned for *consent* at the next SG 17 meeting in September 2007.

The protocol in X.tsm-1 is based on IETF RFC 4366: "TLS Extension". Considering that the list of TLS extension types is maintained by IANA, ITU-T WP 2/17 requests that a new TLS extension type be allocated to this Recommendation. We propose that this new extension type be identified as "telebiometrics_system_mechanism".

Please find attached for your information the current text of draft Recommendation X.tsm-1.

Attachment:

Draft ITU-T Rec. X.tsm-1: "Telebiometrics system mechanism - General biometric authentication protocol and system model profiles for telecommunication system" (TD 2609 Rev.2)

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