INTERNATIONAL TELECOMMUNICATION UNION

COM 17 – LS 341 – E



TELECOMMUNICATION STANDARDIZATION SECTOR

STUDY PERIOD 2009-2012

English only

Original: English

Question(s):	2/17	Geneva, 29 August-7 September 2012
Ref. : TD 3181 Rev.1		
Source:	ITU-T Study Group 17 (Geneva, 29 August - 7 September 2012)	
Title:	Reply Liaison to IETF OPSEC WG on the IPv6 security guideline	
LIAISON STATEMENT		
For action to:	IETF OPSEC WG	
For comment to:		
For information to:		
Approval:	Agreed to at ITU-T Study Group 17 meeting	
Deadline:	31 January 2013	
Contact:	Patrick Mwesigwa Rapporteur of Question 2/17	Tel: +256414339004 Fax: +256414348832 Email: <u>pmwesigwa@ucc.co.ug</u>
Contact:	Masashi Eto	Tel: +81 42 327 5573 Email: <u>eto@nict.go.jp</u>
Contact:	Koji Nakao ITU-T SG 17 WP 1 chairman	Tel: +81 3 3347 0077 Email: <u>ko-nakao@kddi.com</u>

ITU-T Study Group 17 Question 2, Security architecture and framework, thanks IETF OPSEC WG for the collaboration in the work related to IPv6 security and the liaison statement (ref: <u>IETF</u> <u>Security Area - LS 6 -E</u>).

Question 2/17 has almost completed the work item "Technical security guideline on deploying IPv6 (X.ipv6-secguide)" which will be finalized for consent at the next SG 17 meeting (Geneva, 17 - 26 April 2013).

According to the liaison statement from IETF Security Area - LS 6, Question 2/17 recognized that X.ipv6-secguide has similarities with draft-vyncke-opsec-v6 under development by IETF OPSEC WG.

In order to avoid any inconsistent works among SG 17 and IETF, SG 17 would appreciate continuously collaborating with IETF OPSEC WG to develop the technically aligned document between X.ipv6-secguide (by SG 17) and draft-vyncke-opsec-v6 (by IETF) in the area of IPv6 security.

In an interim meeting of Q2/17, further discussion and studies will be made for this collaboration. We will provide the updated version of X.ipv6-secguide and specific comments on the draft-vyncke-opsec-v6.

Attention: Some or all of the material attached to this liaison statement may be subject to ITU copyright. In such a case this will be indicated in the individual document.

Such a copyright does not prevent the use of the material for its intended purpose, but it prevents the reproduction of all or part of it in a publication without the authorization of ITU.