



INTERNATIONAL TELECOMMUNICATION UNION

**TELECOMMUNICATION
STANDARDIZATION SECTOR**

STUDY PERIOD 2005-2008

COM 17 – LS 108 – E

English only

Original: English

Question(s): 9/17

Jeju, Korea, 19-28 April 2006

Ref. : TD 2349 Rev.1

Source: ITU-T SG 17 (Jeju, Korea, 19-28 April 2006)

Title: Guideline on Single Sign-On and Access Control Methods for Mobile Web Environments

LIAISON STATEMENT

To: OMA, Liberty Alliance

Approval: Agreed to at ITU-T SG 17 meeting

For: Action

Deadline: 31 August 2006

Contact: Heung Youl Youm
Rapporteur Q.9/17

Tel: +82 41 530 1328
Fax: +82 41 530 1494
Email: hyyoum@sch.ac.kr

Question 9/17 (Secure Communication Services) would like to inform you of new activities in one area of mobile Web Services considered at this ITU-T Study Group 17 meeting (Jeju, Korea, 19-28 April 2006) as attached.

The intent is to develop a guideline on Single Sign-On and access control methods for mobile web environments. In addition, the guideline would also propose access control methods for UDDI in web services. This guideline could provide good usage cases of ITU-T Recommendations X.1141 and X.1142 that are technically equivalent to OASIS SAML v2.0 and XACML v2.0, respectively.

Q.9/17 is now considering the development of the guideline on Single Sign-On and Access Control for mobile Web Services.

Therefore, Q.9/17 kindly requests your organization to check whether there would be any critical duplication with your specifications. Your reply would be much appreciated.

Attachment: 1

Draft of Guideline on single sign-on and access control methods for mobile web environments
(Ref.: TD 2365)

<p>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.</p>
