Technical Specification Group Services and System Aspects Meeting #26, 13-16 December, 2004, Athens TSGS#26(04)0930 revision of SP-040871

Source: NTT DoCoMo Inc., T-Mobile,

Title: Progression of work on WLAN Interworking Scenario 4 & 5

Document for: Decision

Agenda Item: 8.9

Attachments: SP-040737 CR to TS 22.234 on New features of I-WLANí

1. Introduction

The document contains the proposed conclusion regarding the CR 010 to TS 22.234 (Requirements on 3GPP system to Wireless Local Area Network (WLAN) Interworking) in SP-040737 provided for approval at TSG SA#26.

2. Proposal

The following is the proposed conclusion of the discussion of CR 010 to TS 22.234 in SP-040737 provided for approval at TSG SA#26:

- 1. The CR 010 to TS 22.234 in SP-040737 is to be approved at TSG SA#26.
- 2. The following text is included within the minutes of TSG SA#26:

SA notes that the AIPN work has identified the need for a general solution for session continuity between heterogeneous networks. However, SA also notes that there is demand for the availability of session continuity between I-WLAN and 3GPP systems. SA asks SA1 to ensure that a coordinated approach is taken for this work. In addition, SA1 is asked to consider requirements to ensure that a smooth evolution of the 3GPP system considering the Work Item on &GPP System Architecture Evolutioní for SA2 approved in SP-040928 (e.g. by taking into account the impact of the terminals). In order to achieve this specification work based on the AIPN Feasibility Study should be considered.

S1-040995

CHANGE REQUEST									
x	22.234	CR 010	жrev	- H	Current version	6.2.0 ²⁸			
		orm, see bottom o UICC apps <mark>器</mark>	_	_	_	er the <mark>#</mark> symbols X Core Networl			
Title:	器 New fea	tures of I-WLAN							
Source:	器 SA1 (Sa	msung Electronic	s Co.)						
Work item code	e: <mark># WLAN-S</mark>	SC			Date:	5/10/2004			
Category:	F (cc A (cc B (ac C (fu D (ec Detailed e	of the following cated correction) corresponds to a correddition of feature), contional modification ditorial modification of the all a 3GPP TR 21.900.	ection in an ear		Use <u>one</u> of the 2 (G.) R96 (Re R97 (Re R98 (Re R99 (Re Rel-4 (Re Rel-5 (Re Rel-6 (Re	Rel-7 I following releases. SM Phase 2) I elease 1996) I elease 1997) I elease 1998) I elease 1999) I elease 4) I elease 5) I elease 6) I elease 7)	:		
Reason for cha		cording to the agre posed as a new fe		t SA1#23,	service continu	uity for I-WLAN is			
Summary of ch		d a new feature for LAN.	r supporting se	ervice con	tinuity across th	ne 3GPP system	and		
Consequences not approved:	if # No	service continuity	support betwe	en I-WLA	N and the 3GP	P system.			
Clauses affecte	e d: 器 nev	v section 6.3							
Other specs affected:	X B	Other core spec	ons	署 TS 2 23.06		34, TS 29.234, TS	5		
Other comment	ts: 🕱								

How to create CRs using this form:

Comprehensive information and tips about how to create CRs can be found at http://www.3gpp.org/specs/CR.htm. Below is a brief summary:

1) Fill out the above form. The symbols above marked 🕱 contain pop-up help information about the field that they are closest to.

- 2) Obtain the latest version for the release of the specification to which the change is proposed. Use the MS Word "revision marks" feature (also known as "track changes") when making the changes. All 3GPP specifications can be downloaded from the 3GPP server under ftp://ftp.3gpp.org/specs/ For the latest version, look for the directory name with the latest date e.g. 2001-03 contains the specifications resulting from the March 2001 TSG meetings.
- 3) With "track changes" disabled, paste the entire CR form (use CTRL-A to select it) into the specification just in front of the clause containing the first piece of changed text. Delete those parts of the specification which are not relevant to the change request.

***** FIRST MODIFIED SECTION *****

6 Service requirements

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6.3 Support for service continuity

Service continuity between I-WLAN and 3GPP systems which allows ongoing 3GPP PS based services to survive a change of the access network shall be provided.

A change in service quality may occur as a consequence of the transition between systems due to the varying capabilities of the access technologies and their associated networks. As the target network may not support an equivalent service, it is possible that some services may not survive.

***** END OF MODIFICATION *****

TSGS#26(04)0737

Technical Specification Group Services and System Aspects Meeting #26, Athens, Greece

Source: SA1

Title: CR to 22.234 on New features of I-WLAN for Rel-7

Document for: Approval

Agenda Item: 7.1.3

Meeti ng	SA Doc	TS No.	CR No	Rev	Rel	Cat	Subject	Vers. Curre	Vers New	SA1 Doc
								nt		
SP-26	SP-040737	22.234	010	-	Rel-7	В	New features of I-WLAN	6.2.0	7.0.0	S1-040995