Tdoc •S3-040599

CHANGE REQUEST								
•	33.234 CR	CRNum	. rev	-	Current versi	ion: <mark>6.1.0</mark>	•	
For <u>HELP</u> on	using this f	orm, see bo text over			age or loc	k at the p	pop-up	
Proposed change affects:	UICC	apps• X	ME	Radio Ac	cess Networ	Core N	letwork X	
Title: •	References upo	date						
Source: •	Ericsson							
Boulce	LIICSSOII							
Work item code: •	WLAN				Date: •	21/06/2004		
Category: •	F			Re	elease: •	Rel-6		
	earlier re B (additi C (functi feature)	etion) uponds to a delease) upon of feature uponal modifications of the above	correction re), cation of	on in an	release 2 R96 R97 R98 R99 Rel-4 Rel-5	f the follows: (GSM Phase (Release 19 (Release 19 (Release 19 (Release 4) (Release 5) (Release 6)	2) 96) 97) 98) 99)	
Reason for chan	.ge: Some refe	rences in TS 3	33.234 do i	not match t	the current s	tatus		
Summary of chan	ge: Internet dr	afts in reference	ces chapte	er are upda	ted			
Consequences if not approved:	• Document	versions refer	enced in T	S 33.234 ı	may be obso	lete		
Clauses affecte	nd: • 2							
clauses affecte	YN							
Other specs affected:	X Test	er core specific specifications I Specification		•				
Other comments:	•							

## \*\*\* BEGIN SET OF CHANGES \*\*\*

## 2 References

The following documents contain provisions, which, through reference in this text, constitute provisions of the present document.

- References are either specific (identified by date of publication, edition number, version number, etc.) or non-specific.
- For a specific reference, subsequent revisions do not apply.
- For a non-specific reference, the latest version applies. In the case of a reference to a 3GPP document (including a GSM document), a non-specific reference implicitly refers to the latest version of that document in the same Release as the present document.
- [1] 3GPP TR 22.934: "3rd Generation Partnership Project; Technical Specification Group Services and System Aspects; Feasibility study on 3GPP system to Wireless Local Area Network (WLAN) interworking".
- [2] 3GPP TR 23.934: "3rd Generation Partnership Project; Technical Specification Group Services and System Aspects; 3GPP system to Wireless Local Area Network (WLAN) Interworking; Functional and architectural definition".
- [3] draft-ietf-eap-rfc2284bis-06.txt, October 2003: "PPP Extensible Authentication Protocol (EAP)".
- [4] draft-arkko-pppext-eap-aka-1112, October April 20032004: "EAP AKA Authentication Extensible

  Authentication Protocol Method for UMTS Authentication and Key Agreement (EAP-AKA) ".

  IETF Work in progress
- [5] draft-haverinen-pppext-eap-sim-1213, October April 2003: "EAP SIM Authentication Extensible Authentication Protocol Method for GSM Subscriber Identity Modules (EAP-SIM) ". IETF Work in progress
- [6] IEEE Std 802.11i/D7.0, October 2003: "Draft Supplement to Standard for Telecommunications and Information Exchange Between Systems LAN/MAN Specific Requirements Part 11: Wireless Medium Access Control (MAC) and physical layer (PHY) specifications: Specification for Enhanced Security".
- [7] RFC 2716, October 1999: "PPP EAP TLS Authentication Protocol".
- [8] SHAMAN/SHA/DOC/TNO/WP1/D02/v050, 22-June-01: "Intermediate Report: Results of Review, Requirements and Reference Architecture".
- [9] ETSI TS 101 761-1 v1.3.1B: "Broadband Radio Access Networks (BRAN); HIPERLAN Type 2; Data Link Control (DLC) layer; Part 1: Basic Data Transport".
- [10] ETSI TS 101 761-2 v1.2.1C: "Broadband Radio Access Networks (BRAN); HIPERLAN Type 2; Data Link Control (DLC) layer; Part 2: Radio Link Control (RLC) sublayer".
- [11] ETSI TS 101 761-4 v1.3.1B: "Broadband Radio Access Networks (BRAN); HIPERLAN Type 2; Data Link Control (DLC) layer; Part 4 Extension for Home Environment".
- [12] ETSI TR 101 683 v1.1.1: "Broadband Radio Access Networks (BRAN); HIPERLAN Type 2; System Overview".
- [13] 3GPP TS 23.234: "3rd Generation Partnership Project; Technical Specification Group Services and System Aspects; 3GPP system to Wireless Local Area Network (WLAN) Interworking; System Description".
- [14] RFC 2486, January 1999: "The Network Access Identifier".

	[15]	RFC 2865, June 2000: "Remote Authentication Dial In User Service (RADIUS)".
	[16]	RFC 1421, February 1993: "Privacy Enhancement for Internet Electronic Mail: Part I: Message Encryption and Authentication Procedures".
	[17]	Federal Information Processing Standard (FIPS) draft standard: "Advanced Encryption Standard (AES)", November 2001.
	[18]	3GPP TS 23.003: "3rd Generation Partnership Project; Technical Specification Group Core Network; Numbering, addressing and identification".
	[19]	IEEE P802.1X/D11 June 2001: "Standards for Local Area and Metropolitan Area Networks: Standard for Port Based Network Access Control".
	[20]	3GPP TR 21.905: "3rd Generation Partnership Project; Technical Specification Group Services and System Aspects; Vocabulary for 3GPP Specifications".
	[21]	3GPP TS 33.102: "3rd Generation Partnership Project; Technical Specification Group Services and System Aspects; 3G Security; Security Architecture".
	[22]	CAR 020 SPEC/0.95cB: "SIM Access Profile, Interoperability Specification", version 0.95VD.
	[23]	draft-ietf-aaa-eap- <u>0308</u> .txt, <u>October June</u> 2003: "Diameter Extensible Authentication Protocol (EAP) Application". <u>IETF Work in progress</u>
l	[24]	RFC 3588, September 2003: "Diameter base protocol".
	[25]	RFC 3576, July 2003: "Dynamic Authorization Extensions to Remote Authentication Dial In User Service (RADIUS)".
	[26]	RFC 3579, September 2003: "RADIUS (Remote Authentication Dial In User Service) Support for Extensible Authentication Protocol (EAP)".
	[27]	draft-ietf-eap-keying- <u>0102</u> .txt, <u>November June</u> <u>20032004</u> : "EAP Key Management Framework". <u>IETF Work in progress</u>
	[28]	E. Barkan, E. Biham, N. Keller: "Instant Ciphertext-Only Cryptoanalysis of GSM Encrypted Communication", Crypto 2003, August 2003.
	[29]	draft-ietf-ipsec-ikev2-13.txt, March 2004: "Internet Key Exchange (IKEv2) Protocol".
	[30]	RFC 2406, November 1998: "IP Encapsulating Security Payload (ESP)".
	[31]	draft-ietf-ipsec-ui-suites- <u>0506</u> .txt, April 2004: "Cryptographic Suites for IPsec". <u>IETF Work in progress</u>
	[32]	draft-ietf-ipsec-udp-encaps- <u>0809</u> .txt, <u>February-May</u> 2004: "UDP Encapsulation of IPsec Packets". <u>IETF Work in progress</u>
	[33]	draft-ietf-ipsec-ikev2-algorithms-0405.txt, September April 20032004: "Cryptographic Algorithms for use in the Internet Key Exchange Version 2". IETF Work in progress
I	[34]	RFC 2104, February 1997: "HMAC: Keyed-Hashing for Message Authentication".
	[35]	RFC 2404, November 1998: "The Use of HMAC-SHA-1-96 within ESP and AH".

## \*\*\* END SET OF CHANGES \*\*\*