

Source: SA5 (Telecom Management)

Title: 32.102 CR, "Correction of erroneous editing and usage of undefined term" (S5-000303)

Document for: Approval

Agenda Item: 6.5.3

Spec	CR	Phas	Subject	Ca	Versi	Versi	Doc-2nd-
32.102	006	R99	Correction of erroneous editing and usage of undefined term	D	3.1.1	3.2.0	S5-000303

CHANGE REQUEST

Please see embedded help file at the bottom of this page for instructions on how to fill in this form correctly.

32.102 CR 006

Current Version: **V.3.1.1**

GSM (AA.BB) or 3G (AA.BBB) specification number ↑

↑ CR number as allocated by MCC support team

For submission to: **SA#8**
list expected approval meeting # here ↑

for approval
for information

strategic
non-strategic (for SMG use only)

Form: CR cover sheet, version 2 for 3GPP and SMG The latest version of this form is available from: ftp://ftp.3gpp.org/Information/CR-Form-v2.doc

Proposed change affects: (U)SIM ME UTRAN / Radio Core Network
(at least one should be marked with an X)

Source: SA5#12 **Date:** 9 June 2000

Subject: Correction of erroneous editing and usage of undefined term

Work item:

Category: (only one category shall be marked with an X)	F Correction	<input type="checkbox"/>	Release:	Phase 2	<input type="checkbox"/>
	A Corresponds to a correction in an earlier release	<input type="checkbox"/>		Release 96	<input type="checkbox"/>
	B Addition of feature	<input type="checkbox"/>		Release 97	<input type="checkbox"/>
	C Functional modification of feature	<input type="checkbox"/>		Release 98	<input type="checkbox"/>
	D Editorial modification	<input checked="" type="checkbox"/>		Release 99	<input checked="" type="checkbox"/>
				Release 00	<input type="checkbox"/>

Reason for change: Erroneous editing in 3G TS 32.102 V3.1.0
Usage of undefined term

Clauses affected: 7.3.1 / A1.1 / A1.2 / A2.2 10.1

Other specs affected:	Other 3G core specifications	<input type="checkbox"/>	→ List of CRs:	
	Other GSM core specifications	<input type="checkbox"/>	→ List of CRs:	
	MS test specifications	<input type="checkbox"/>	→ List of CRs:	
	BSS test specifications	<input type="checkbox"/>	→ List of CRs:	
	O&M specifications	<input type="checkbox"/>	→ List of CRs:	

Other comments:

7.3.1 Interfaces

....

| Itf-N between the NE OSFsFS and NM/SM OSFsFS. This could be used by the network- and service management systems to transfer management messages, notifications and service management requests via the NE OSF to the network elements. This interface shall be open and the information models standardised.

A.1.1 Operations System (OS)

| The OS is the system, which performs OSFsFS. The OS may optionally provide MFs, QAFs and WSFs.

A.1.2 Mediation Device (MD)

| The MD is the device, which performs MFs. The MD may also optionally provide OSFsFS, QAFs and WSFs.

MDs can be implemented as hierarchies of cascaded devices.

A.2.2 F interface

| The F interface is applied at f reference points. The F interfaces connecting workstations to the TMN building blocks containing OSFsFS or MFs through a data communication network are included in this Recommendation. Connections of implementation specific, WS-like entities to OSs or NEs, are not subject of this Recommendation.

10.1 General

| Relating to the OSI functional areas "FCAPS", IRPs are here introduced addressing parts of "FCPS" – Fault, Configuration, Performance, and Security management. Comparing with TMF TOM (Telecom Operations Map), the introduced IRPs address process interfaces at the EML-NML (Element Management Layer – Network Management Layer) boundary. In 3GPP/SA5 context, this can also be applied to the ~~"N interface"~~ Itf-N between EM-NM and NE-NM.