

**Technical Specification Group Services and System Aspects TSGS#10(00)0590
Meeting #10, Bangkok, Thailand, 11-14 December 2000**

Source: TSG SA WG2
Title: CRs on 23.127 v.3.2.0
Agenda Item: 7.2.3

The following Change Requests (CRs) have been approved by TSG SA WG2 and are requested to be approved by TSG SA plenary #10.

Note: the source of all these CRs is now S2, even if the name of the originating company(ies) is still reflected on the cover page of all the attached CRs.

CRs on 23.127 v.3.2.0

<i>Spec</i>	<i>Rel</i>	<i>CR #</i>	<i>Cat</i>	<i>Title</i>	<i>Input</i>	<i>Output</i>	<i>S2 tdoc #</i>
23.127	R99	019	C	Alignment with 29.198 in getTerminalCapabilities()	3.2.0	3.3.0	S2-001909

CHANGE REQUEST

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

23.127 CR 019

Current Version: **3.1.0**

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

↑ CR number as allocated by MCC support team

For submission to: **SA#10**
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: <http://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: Siemens **Date:** 31.8.2000

Subject: Alignment with 29.198 in getTerminalCapabilities()

Work item: OSA

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

Reason for change: The formerly introduced second output parameter has been removed.

Clauses affected: 7.4

Other specs affected: Other 3G core specifications → List of CRs:
Other GSM core specifications → List of CRs:
MS test specifications → List of CRs:
BSS test specifications → List of CRs:
O&M specifications → List of CRs:

Other comments:



help.doc

<----- double-click here for help and instructions on how to create a CR.

7.4 Terminal Capabilities

It shall be possible for an application to request Terminal Capabilities as defined by MExE [3]. The terminal capabilities are provided by a MExE compliant terminal to the MExE Service Environment either on request or by the terminal itself.

Terminal Capabilities are available only after a Capability negotiation has previously taken place between the user's MExE terminal and the MExE Service environment as specified in [3].

Note: for Release 99 only WAP MExE devices can supply terminal capabilities.

The Terminal Capabilities service capability feature is supported by a unique interface, which consists of the following method.

The Terminal Capabilities service capability feature is supported by a unique interface, which consists of the following method.

Method	getTerminalCapabilities() This method is used by an application to get the capabilities of a user's terminal.
Direction	Application to Network
Parameters	terminalIdentity Identifies the terminal. It may be a logical address known by the WAP Gateway/PushProxy.
Returns	statusCode Indicates whether or not the terminal capabilities are available. terminalCapabilities Specifies the latest available capabilities of the user's terminal. This information, if available, is returned as CC/PP headers as specified in W3C [12] and adopted in the WAP UAProf specification [13]. It contains URLs; terminal attributes and values, in RDF format; or a combination of both.
Errors	-