

Source: SA5 (Telecom Management)
Title: CR 32692 Inventory Management network resources IRP Network Resource Model
Document for: Approval
Agenda Item: 7.5.3

Doc-1st-Level	Spec_#	CR_#	R	Phase	Subject	Cat	Ver-Cur	Doc-2nd-Level	Workitem
SP-050301	32.692	0002	-	Rel-6	Remove obsolete compliance text in 4.2	F	6.0.0	S5-058268	OAM-NIM

3GPP TSG-SA5 (Telecom Management)
Meeting #41bis, Sophia Antipolis, FRANCE, 14-18 March 2005

S5-058268

CR-Form-v7

CHANGE REQUEST

⌘ **32.692 CR 0002** ⌘ rev **-** ⌘ Current version: **6.0.0** ⌘

For **HELP** on using this form, see bottom of this page or look at the pop-up text over the ⌘ symbols.

Proposed change affects: UICC apps ☐ ME ☐ Radio Access Network ☒ Core Network ☒

Title:	⌘ Remove obsolete compliance text in 4.2	
Source:	⌘ SA5 (Ericsson, thomas.tovinger@ericsson.com)	
Work item code:	⌘ OAM-NIM	Date: ⌘ 18/3/2005
Category:	⌘ F	Release: ⌘ Rel-6
Use <u>one</u> of the following categories: F (correction) A (corresponds to a correction in an earlier release) B (addition of feature), C (functional modification of feature) D (editorial modification) Detailed explanations of the above categories can be found in 3GPP TR 21.900 .		Use <u>one</u> of the following releases: 2 (GSM Phase 2) R96 (Release 1996) R97 (Release 1997) R98 (Release 1998) R99 (Release 1999) Rel-4 (Release 4) Rel-5 (Release 5) Rel-6 (Release 6)

Reason for change:	⌘ Compliance rules in subclause 4.2 contains obsolete text that is only applicable to Interface IRPs, not to this NRM IRP.
Summary of change:	⌘ Remove the obsolete part of subclause 4.2.
Consequences if not approved:	⌘ Obsolete text, not applicable to this NRM IRP, leading to potential interpretation problems.

Clauses affected:	⌘ 4.								
Other specs affected:	<table border="1"> <thead> <tr> <th>Y</th> <th>N</th> </tr> </thead> <tbody> <tr> <td><input type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> </tr> </tbody> </table> Other core specifications ⌘ Test specifications ⌘ O&M Specifications ⌘	Y	N	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Y	N								
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Other comments:	⌘								

Change in Clause 4

4 System overview

4.1 Void

4.2 Compliance rules

~~For general definitions of compliance rules related to qualifiers (Mandatory/Optional/Conditional) for operations, notifications and parameters (of operations and notifications) please refer to 3GPP TS 32.102 [2].~~

The following defines the meaning of Mandatory and Optional IOC attributes and associations between IOCs, in Solution Sets to the IRP defined by the present specification:

- The IRPManager shall support all mandatory attributes/associations. The IRPManager shall be prepared to receive information related to mandatory as well as optional attributes/associations without failure; however the IRPManager does not have to support handling of the optional attributes/associations.
- The IRPAgent shall support all mandatory attributes/associations. It may support optional attributes/associations.

An IRPAgent that incorporates vendor-specific extensions shall support normal communication with a 3GPP SA5-compliant IRPManager with respect to all Mandatory and Optional managed object classes, attributes, associations, operations, parameters and notifications without requiring the IRPManager to have any knowledge of the extensions.

Given that:

- rules for vendor-specific extensions remain to be fully specified; and
- many scenarios under which IRPManager and IRPAgent interwork may exist;

it is recognised that the IRPManager, even though it is not required to have knowledge of vendor-specific extensions, may be required to be implemented with an awareness that extensions can exist and behave accordingly.

End of Change in Clause 4 End of document

Annex A (informative): Change history

Change history							
Date	TSG #	TSG Doc.	CR	Rev	Subject/Comment	Old	New
Sep 2002	S_17	SP-020473	--	--	Submitted to TSG SA #17 for Approval	1.0.0	5.0.0
Dec 2004	S_26	SP-040816	001	--	Align Inventory Management Network Resource Model with the latest template from Rel-6 TS 32.150	5.0.0	6.0.0