

---

**Source:** SA5 (Telecom Management)  
**Title:** CR 32342 File Transfer IRP Information Service  
**Document for:** Approval  
**Agenda Item:** 7.5.3

---

Doc-1st-Level	Spec_#	CR_#	R	Phase	Subject	Cat	Ver-Cur	Doc-2nd-Level	Workitem
SP-050292	32.342	0001	-	Rel-6	Apply Generic System Context	F	6.0.0	S5-056350	OAM-NIM

## CHANGE REQUEST

№ 32.342 CR 0001 № 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 ☒

<b>Title:</b>	№ Apply Generic System Context	
<b>Source:</b>	№ SA5 (Motorola, <a href="mailto:trevor.pirt@motorola.com">trevor.pirt@motorola.com</a> )	
<b>Work item code:</b>	№ OAM-NIM	<b>Date:</b> № 13/05/2005
<b>Category:</b>	№ <b>F</b> Use <u>one</u> of the following categories: <b>F</b> (correction) <b>A</b> (corresponds to a correction in an earlier release) <b>B</b> (addition of feature), <b>C</b> (functional modification of feature) <b>D</b> (editorial modification) Detailed explanations of the above categories can be found in 3GPP <a href="#">TR 21.900</a> .	<b>Release:</b> № Rel-6 Use <u>one</u> of the following releases: Ph2 (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) Rel-7 (Release 7)

<b>Reason for change:</b>	№ Today we have redundant, time-consuming and error prone duplication of the same text for the System Context in all Interface IRPs. There is also a wrong reference to 32.102 in subclause 4.2, since the referenced part has been moved to 32.150.
<b>Summary of change:</b>	№ Modify the text of 4.1 with a generic text, referring to the new common definition in 32.150 for the System Context for all Interface IRPs, but keep the diagrams for readability. Update reference in 4.2 from 32.102 to 32.150
<b>Consequences if not approved:</b>	№ Redundant, time-consuming and error prone duplication of the same text for the System Context in all Interface IRPs. Wrong reference.

<b>Clauses affected:</b>	№ 2 and 4									
<b>Other specs affected:</b>	<table><tr><td>Y</td><td>N</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><tr><td><input type="checkbox"/></td><td>№ <input checked="" type="checkbox"/></td></tr></table>	Y	N	№ <input type="checkbox"/>	№ <input checked="" type="checkbox"/>	<input type="checkbox"/>	№ <input checked="" type="checkbox"/>	<input type="checkbox"/>	№ <input checked="" type="checkbox"/>	Other core specifications № <input type="checkbox"/> Test specifications № <input type="checkbox"/> O&M Specifications № <input type="checkbox"/>
Y	N									
№ <input type="checkbox"/>	№ <input checked="" type="checkbox"/>									
<input type="checkbox"/>	№ <input checked="" type="checkbox"/>									
<input type="checkbox"/>	№ <input checked="" type="checkbox"/>									
<b>Other comments:</b>	№ <input type="text"/>									

## Change in Clause 2

## 2 References

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

....

- [1] 3GPP TS 32.33x-series: "Telecommunication management; Notification Log Integration Reference Point (IRP)".
- [2] 3GPP TS 32.622: "Telecommunication management; Configuration Management (CM); Generic network resources Integration Reference Point (IRP); Network Resource Model (NRM)".
- [13] 3GPP TS 32.240: "Telecommunication management; Charging management; Charging architecture and principles".
- [14] [3GPP TS 32.150: "Telecommunication management; Integration Reference Point \(IRP\) Concept and definitions"](#).

## End of Change in Clause 2

## Change in Clause 4

## 4 System Overview

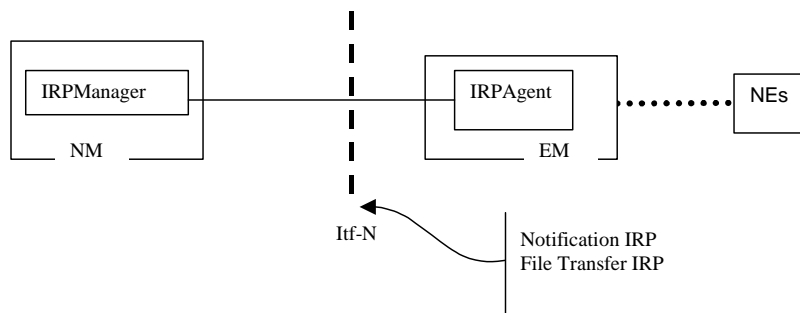
### 4.1 System context

[The general definition of the System Context for the present IRP is found in 3GPP TS 32.150 \[14\] subclause 4.7.](#)

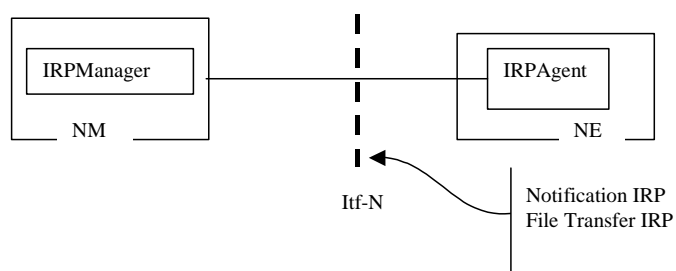
[In addition, the set of related IRP\(s\) relevant to the present IRP is shown in the two diagrams below. Figures 4.1 and 4.2 identify system contexts of the IRP defined by the present specification in terms of its implementation called IRPAgent and the user of the IRPAgent, called IRPManager. For a definition of IRPManager and IRPAgent, see 3GPP TS 32.102 \[2\].](#)

[The IRPAgent implements and supports this IRP. The IRPAgent can reside in an Element Manager \(EM\) \(see figure 4.1\) or a Network Element \(NE\) \(see figure 4.2\). In the former case, the interfaces \(represented by a thick dotted line\) between the EM and the NEs are not the subject of this IRP.](#)

[An IRPAgent supports one of the two System Contexts defined here. By observing the interaction across this Itf N, an IRPManager cannot deduce if EM and NE are integrated in a single system or if they run in separate systems.](#)



**Figure 4.1: System Context A**



**Figure 4.2: System Context B**

## 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 32.150 \[14\]](#) ~~TS 32.102 [2]~~.

**End of Change in Clause 4**  
**End of Document**

## Annex B (informative): Change history

Change history							
Date	TSG #	TSG Doc.	CR	Rev	Subject/Comment	Old	New
Dec 2003	S_22	SP-030637	--	--	Submitted to TSG SA#22 for Information	1.0.0	
Jun 2004	S_24	SP-040244	--	--	Submitted to TSG SA#24 for Approval	2.0.0	6.0.0