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**Source:** SA5 (Telecom Management)  
**Title:** Rel-4 CR 32.603 (Basic configuration management IRP: CORBA SS): Correcting IDL definitions of notification structured event Name Value pair names  
**Document for:** Approval  
**Agenda Item:** 7.5.3

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Doc-1 <sup>st</sup> -Level	Spec	CR	R	Phase	Subject	Cat	Ver Cur	Ver New	Doc-2 <sup>nd</sup> -Level	Workite m
SP-020294	32.603	005	-	Rel-4	Correcting IDL definitions of notification structured event Name Value pair names	F	4.2.0	4.3.0	S5-026261	OAM-CM

## CHANGE REQUEST

⌘ **32.603 CR 005** ⌘ rev **-** ⌘ Current version: **4.2.0** ⌘

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

**Proposed change affects:** ⌘ (U)SIM  ME/UE  Radio Access Network  Core Network

<b>Title:</b>	⌘ Correcting IDL definitions of notification structured event Name Value pair names		
<b>Source:</b>	⌘ SA5		
<b>Work item code:</b>	⌘ OAM-CM	<b>Date:</b>	⌘ 24/05/2002
<b>Category:</b>	⌘ <b>F</b>	<b>Release:</b>	⌘ REL-4
Use <u>one</u> of the following categories:		Use <u>one</u> of the following releases:	
F (correction)		2 (GSM Phase 2)	
A (corresponds to a correction in an earlier release)		R96 (Release 1996)	
B (addition of feature),		R97 (Release 1997)	
C (functional modification of feature)		R98 (Release 1998)	
D (editorial modification)		R99 (Release 1999)	
Detailed explanations of the above categories can be found in 3GPP <a href="#">TR 21.900</a> .		REL-4 (Release 4)	
		REL-5 (Release 5)	

<b>Reason for change:</b>	⌘ Some IDL definitions of notification structured event Name Value pair names are incorrect.
<b>Summary of change:</b>	⌘ Replace IDL references to non existent CORBA definitions of interface "AttributeNameValue" of module "NotificationIRPConstDefs" with local CORBA definitions specific to this SS.
<b>Consequences if not approved:</b>	⌘ It would be impossible to fully implement the Basic CM IRP CORBA SS (see "Other comments").

<b>Clauses affected:</b>	⌘ Annex B
<b>Other specs affected:</b>	⌘ <input type="checkbox"/> Other core specifications ⌘ <input type="checkbox"/> Test specifications <input type="checkbox"/> O&M Specifications
<b>Other comments:</b>	⌘ In R99, Notification IRP CORBA SS IDL for module "NotificationIRPConstDefs" defines the names of notification structured event Name Value pairs corresponding to notification parameters specific to Alarm IRP and Basic CM IRP CORBA SSs. In REL-4, <ul style="list-style-type: none"><li>those Alarm IRP CORBA SS specific IDL definitions have been removed from module "NotificationIRPConstDefs" and replaced by new Alarm IRP CORBA SS IDL definitions in interface "AttributeNameValue" of module "AlarmIRPConstDefs"</li><li>those Basic CM IRP CORBA SS specific notification parameters have been removed from module "NotificationIRPConstDefs" but not replaced by new Basic CM IRP CORBA SS IDL definitions</li></ul>

## Annex B (normative): CORBA IDL, Notification Definitions

```

●●●
module BasicCmNotifDefs
{
●●●
    /*
    This block identifies attributes which are included as part of the Basic
    CM IRP. These attribute values should not clash with those defined for the
    attributes of notification header (see IDL of Notification IRP).
    */
    interface AttributeNameValue
    {
        const string SOURCE_INDICATOR = "SOURCE";
        const string ADDITIONAL_TEXT = "ADD_TEXT";
        const string CORRELATED_NOTIFICATIONS = "CORREL_NOTIFIS";
    };

    interface NotificationCommon
    {
●●●
        const string SOURCE_INDICATOR = "SOURCE"
            BasicCmNotifDefs::AttributeNameValue::SOURCE_INDICATOR;
●●●
        const string ADDITIONAL_TEXT =
NotificationIRPConstDefsBasicCmNotifDefs::AttributeNameValue::ADDITIONAL_TEXT;
●●●
        const string CORRELATED_NOTIFICATIONS =
NotificationIRPConstDefsBasicCmNotifDefs::AttributeNameValue::CORRELATED_NOTIFIC
ATIONS;
●●●
    };
●●●
} ;
●●●

```