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**Source:** SA5 (Telecom Management)  
**Title:** CR 32300 Name convention for Managed Objects  
**Document for:** Approval  
**Agenda Item:** 7.5.3

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Doc-1st-Level	Spec	CR	R	Phase	Subject	Ca	VerCr	Doc-2nd-Level	Workitem
SP-050035	32.300	004	--	Rel-6	Re-introduce text erroneously deleted during implementation of CR 003	F	6.0.0	S5-058035	OAM-NIM

## CHANGE REQUEST

⌘ **32.300 CR 004** ⌘ 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>	⌘ Re-introduce text erroneously deleted during implementation of CR 003		
<b>Source:</b>	⌘ SA5 (Nortel – Suzèle Lariven – <a href="mailto:lariven@nortelnetworks.com">lariven@nortelnetworks.com</a> )		
<b>Work item code:</b>	⌘ OAM-NIM	<b>Date:</b>	⌘ 28/01/2005
<b>Category:</b>	⌘ <b>F</b>	<b>Release:</b>	⌘ Rel-6
	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> .		Use <u>one</u> of the following releases: <i>Ph2</i> (GSM Phase 2) <i>R96</i> (Release 1996) <i>R97</i> (Release 1997) <i>R98</i> (Release 1998) <i>R99</i> (Release 1999) <i>Rel-4</i> (Release 4) <i>Rel-5</i> (Release 5) <i>Rel-6</i> (Release 6) <i>Rel-7</i> (Release 7)

<b>Reason for change:</b>	⌘ Re-introduce text erroneously deleted during implementation of CR 003		
<b>Summary of change:</b>	⌘ <ul style="list-style-type: none"> <li>Re-introduction of the deleted text section</li> <li>Application to this text section of the related changes from CR 003</li> <li>Editorial corrections</li> </ul>		
<b>Consequences if not approved:</b>	⌘ Errors introduced during implementation of CR 003 would remain.		

<b>Clauses affected:</b>	⌘ 7, annex C										
<b>Other specs affected:</b>	<table border="1" style="display: inline-table; border-collapse: collapse; text-align: center;"> <tr> <td style="width: 20px;">Y</td> <td style="width: 20px;">N</td> </tr> <tr> <td style="width: 20px;"><input type="checkbox"/></td> <td style="width: 20px;"><input checked="" type="checkbox"/></td> </tr> <tr> <td style="width: 20px;"><input type="checkbox"/></td> <td style="width: 20px;"><input checked="" type="checkbox"/></td> </tr> <tr> <td style="width: 20px;"><input type="checkbox"/></td> <td style="width: 20px;"><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 Test specifications O&M Specifications	⌘
Y	N										
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<b>Other comments:</b>	⌘										

## Change in Clause 7

### 7 String Representation of DN ~~7.A Overview~~

#### 7.A Overview

## End of Change in Clause 7

## Change in Clause Annex C

### Annex C (informative): DN Prefix and Local Distinguished Name (LDN)

[...]

**Figure C.1: Name space partitions**

NS (name space)-A contains 5 objects. DN prefix is NULL. The Global Root and Local Root of NS-A is "DC=com.CompanyXYZ.marketing" (see the Note below). DN of top object is "DC=com.CompanyXYZ.marketing". RDNs of the other four objects are, from bottom left to bottom right, "A=1", "A=7", "A=3" and "A=9". DN of the same four objects are "DC=com.CompanyXYZ.marketing,A=1", "DC=com.CompanyXYZ.marketing,A=7", "DC=com.CompanyXYZ.marketing,A=3" and "DC=com.CompanyXYZ.marketing,A=9". The second and fourth objects are reference objects to MOs in NS-B.

NS-B contains two branches. They have the same DN prefix that is "DC=com.CompanyXYZ.marketing". The Global Root is "DC=com.CompanyXYZ.marketing".

The Local Root and RDN of top object of the right branch is "A=9". Its DN is "DC=com.CompanyXYZ.marketing,A=9". RDNs of other objects are shown in figure C.1. DN of the bottom object is "DC=com.CompanyXYZ.marketing,A=9,F=1,G=1,H=2". This object refers to object of another name space called NS-D.

The Local Root and RDN of the top object of the left branch is "A=7". Its DN is "DC=com.CompanyXYZ.marketing,A=7". RDNs of other objects are shown in figure C.1. DN of the bottom object is "DC=com.CompanyXYZ.marketing,A=7,X=1,Y=1". This object refers to object of another name space called NS-C.

NS-C contains a branch of 4 objects. Its DN prefix is "DC=com.CompanyXYZ.marketing,A=7,X=1". The Local Root an RDN of the top object is "Y=1".

NS-D contains a branch of 5 objects. Its DN prefix is "DC=com.CompanyXYZ.marketing,A=9,F=1,G=1". The Local Root and RDN of the top object is "H=2".

In figure C.1, the bottom object of NS-B right branch has the following names:

[...]

**End of Change in Clause Annex C  
End of Document**

## Annex E (informative): Change history

Change history							
Date	TSG #	TSG Doc.	CR	Rev	Subject/Comment	Old	New
Jun 2001	S_12	SP-010283	--	--	Approved at TSG SA #12 and placed under Change Control	2.0.0	4.0.0
Dec 2001	S_14	SP-010641	001	--	Alignment of Figure C.1 with text in annex C	4.0.0	4.1.0
Sep 2001	S_17	SP-020481	002	--	Upgrade to Rel-5 (Remove information in the Introduction that is only relevant to Rel-4)	4.1.0	5.0.0
Dec 2002	--	--	--	--	Cosmetics	5.0.0	5.0.1
Dec 2004	S_26	SP-040793	003	--	Correct and convert formal specification from BNF syntax to EBNF with corrections	5.0.1	6.0.0