
Source: SA5 (Telecom Management)
Title: Rel-4 CR 32.632 (S5-010672)
Document for: Decision
Agenda Item: 7.5.3

Doc-1st-	Spec	CR	Phas	Subject	C	Versi	Versi	Doc-2nd-	Workitem
SP-010649	32.632	001	Rel-4	Removal of MOC FnrFunction from the diagrams	F	4.0.0	4.1.0	S5-010672	OAM-CM

CHANGE REQUEST

⌘ **32.632 CR 001** ⌘ ev **-** ⌘ Current version: **4.0.0** ⌘

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

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

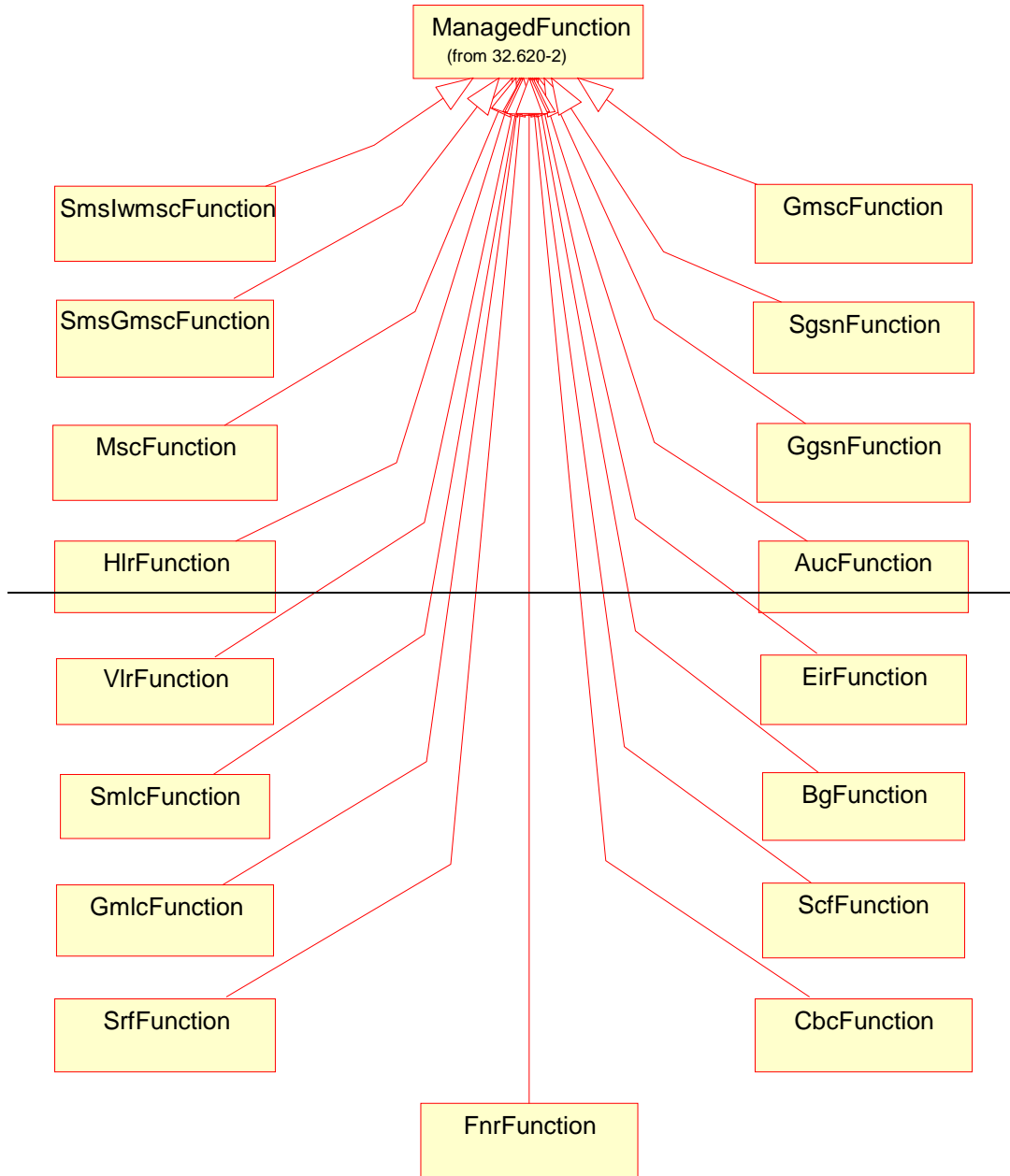
Title:	⌘	Removal of MOC FnrFunction from the diagrams		
Source:	⌘	SA5		
Work item code:	⌘	OAM-CM	Date:	⌘ 19/10/2001
Category:	⌘	F	Release:	⌘ REL-4
		Use <u>one</u> of the following categories:		Use <u>one</u> of the following releases:
		F (correction)		2 (GSM Phase 2)
		A (corresponds to a correction 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 TR 21.900.		REL-4 (Release 4)
				REL-5 (Release 5)

Reason for change:	⌘	The MOC FnrFunction appears in the Figures 4 and 6 but has been removed from the formal definitions. Wrong reference to obsolete specification number (32.620-2) occurs in the diagrams in Figures 4 to 7.
Summary of change:	⌘	Remove the MOC FnrFunction from both Figures 4 and 6. Replace the reference to 32.620-2 with 32.622 in the diagrams in Figures 4, 5, 6 and 7.
Consequences if not approved:	⌘	Diagrams are not consistent with MOC definitions and specification numbers.

Clauses affected:	⌘	6.2.1 and 6.2.2
Other specs affected:	⌘	<input type="checkbox"/> Other core specifications <input type="checkbox"/> Test specifications <input type="checkbox"/> O&M Specifications
Other comments:	⌘	

6.2.1 Inheritance hierarchy

Figures 4 and 5 show the inheritance hierarchy for the CN NRM.



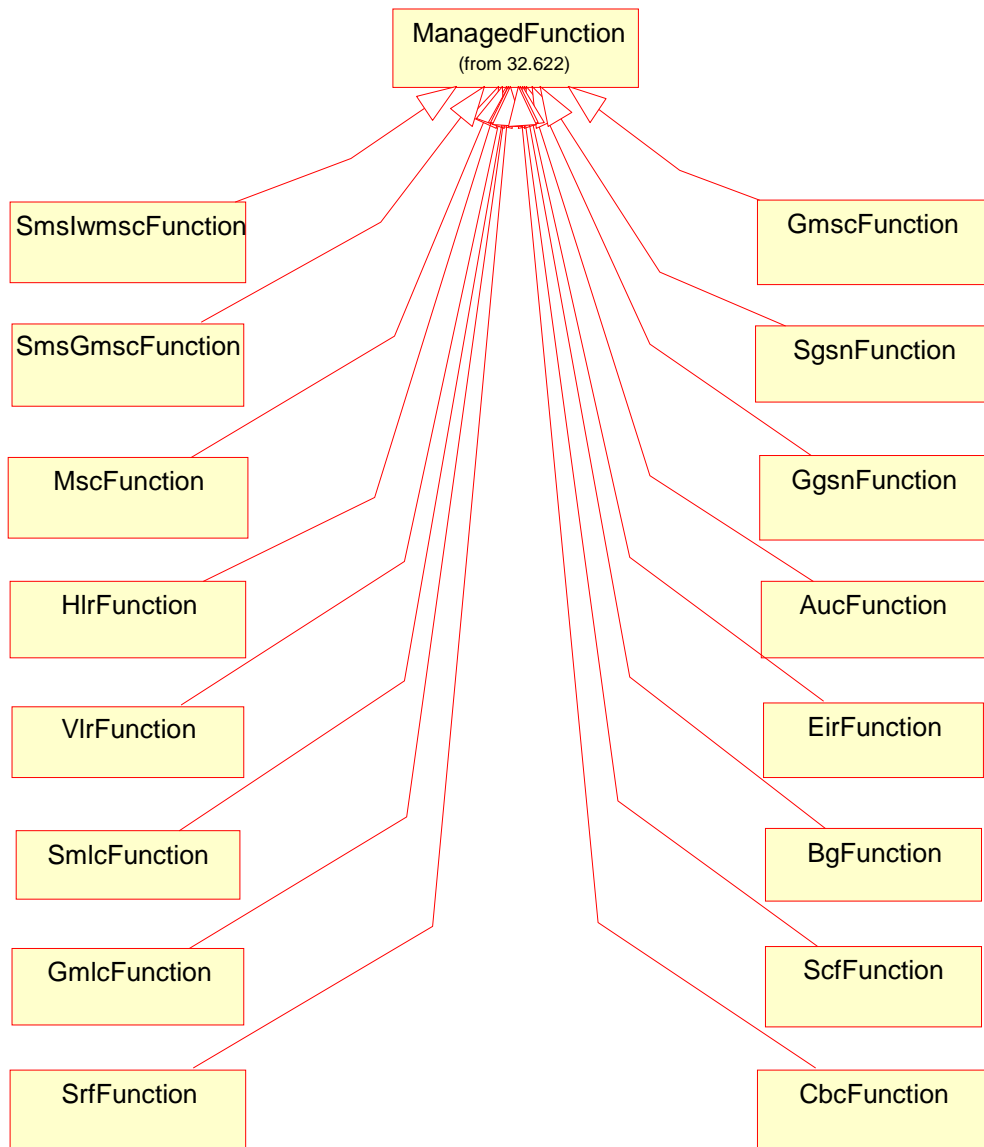


Figure 4: CN NRM Inheritance Hierarchy 1

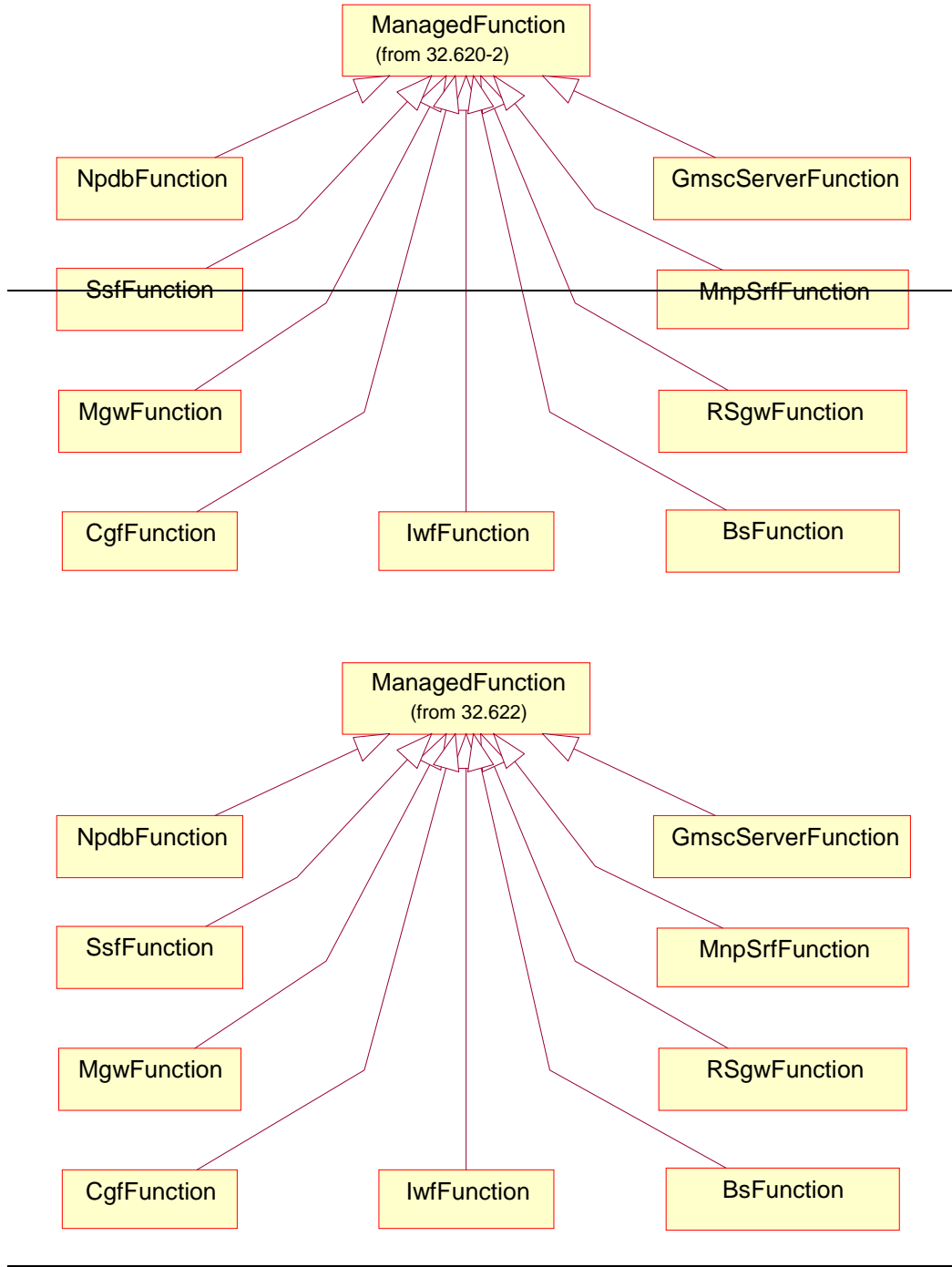
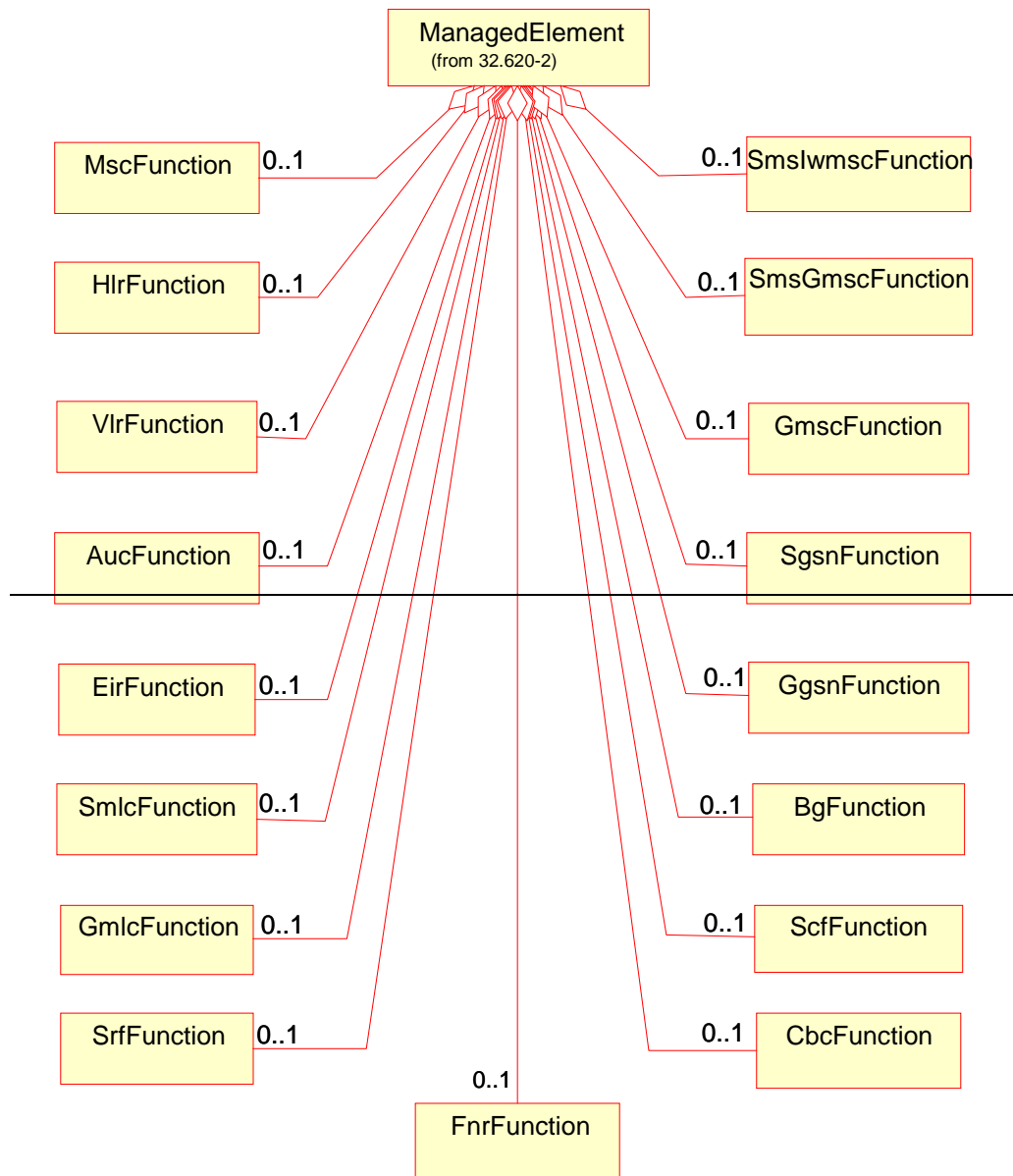


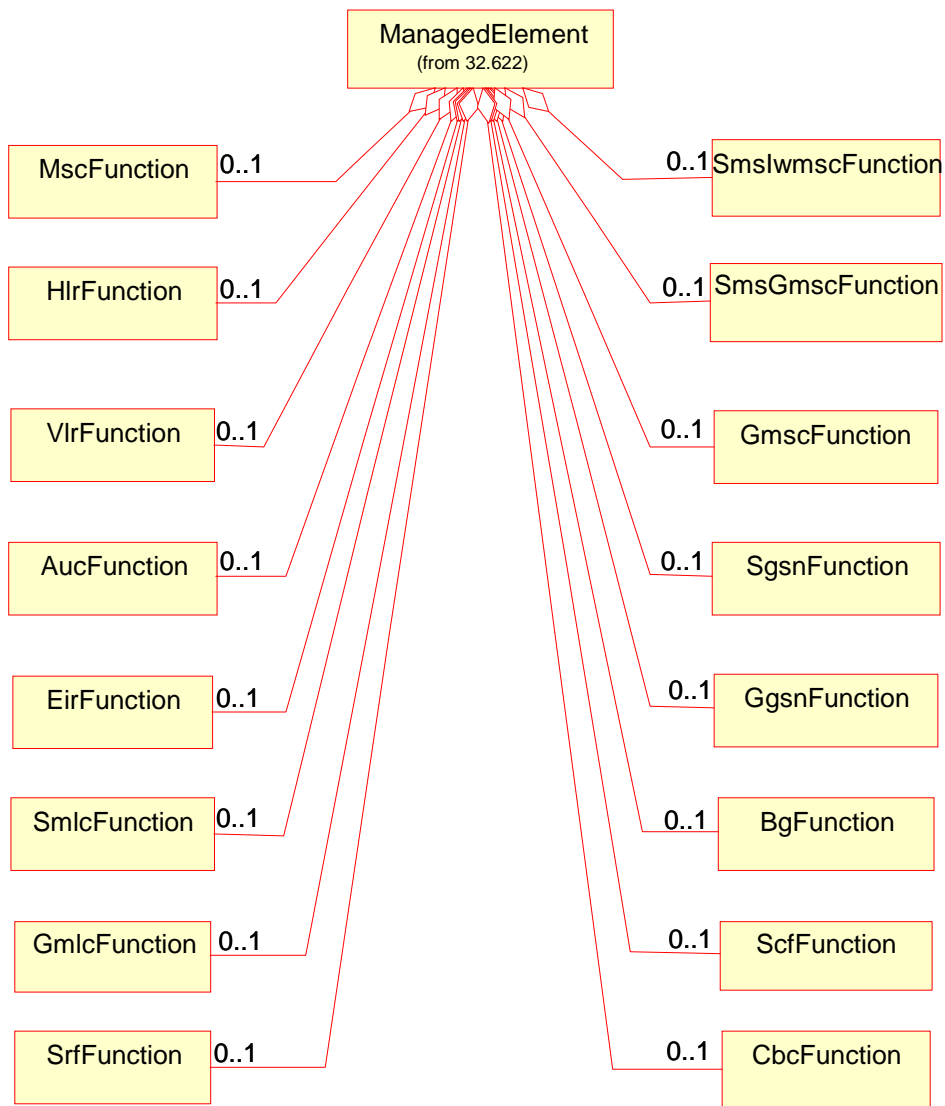
Figure 5: CN NRM Inheritance Hierarchy 2

6.2.2 Containment/Naming and Association diagrams

Figures 6 and 7 show the containment/naming hierarchy and the associations of the CN NRM.

NOTE: The Managed Object containment/naming relationships are in the diagram(s) below indicated by UML “Aggregation by reference” (“hollow diamonds”).





NOTE: The listed cardinality numbers represent transient as well as steady-state numbers, and reflect all managed object creation and deletion scenarios.

Figure 6: CN NRM Containment/Naming and Association diagram 1

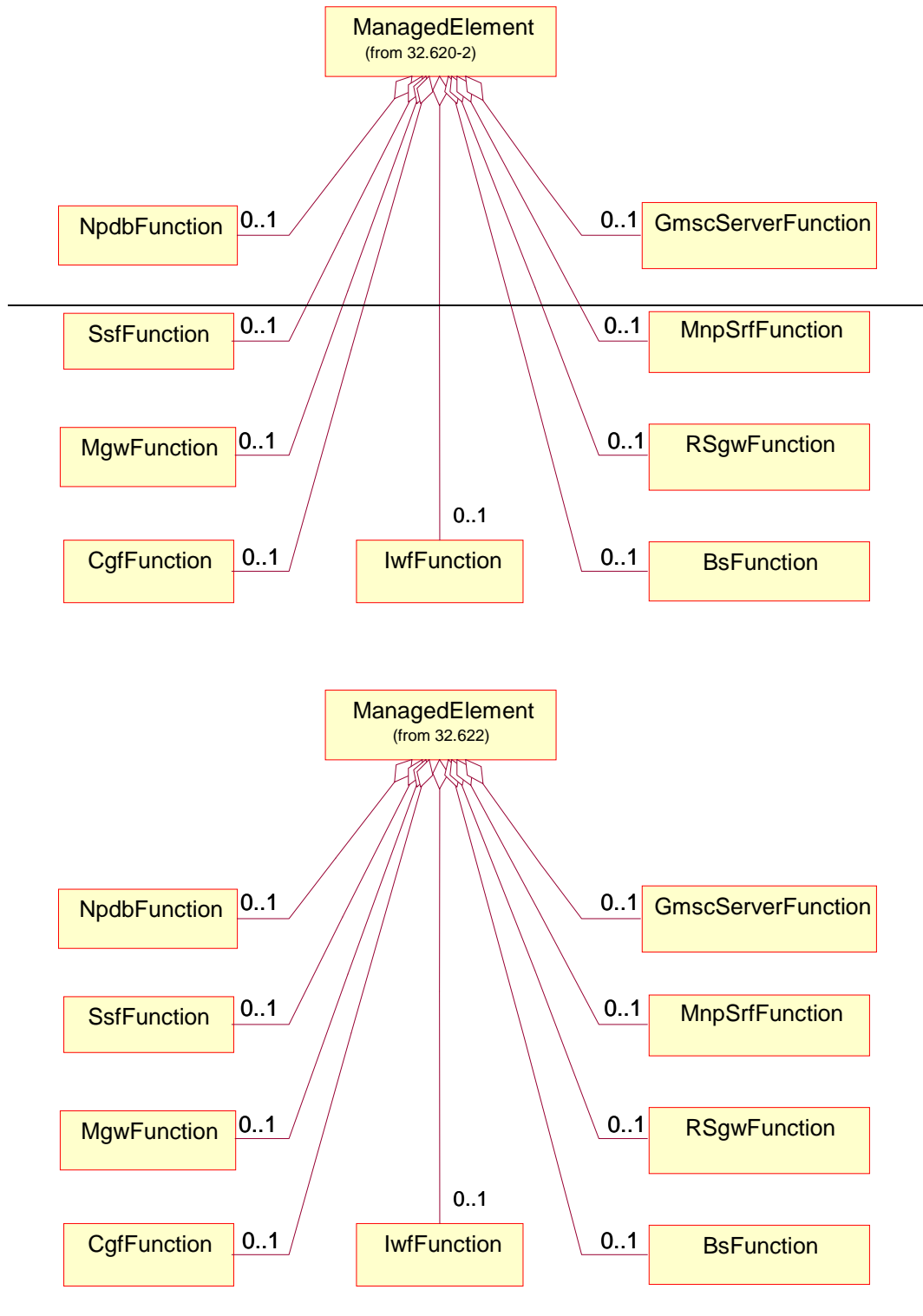


Figure 7: CN NRM Containment/Naming and Association diagram 2

Each Managed Object is identified with a Distinguished Name (DN) according to 3GPP TS 32.300 [13] that expresses its containment hierarchy. As an example, the DN of a Managed Object representing a cell could have a format like:

SubNetwork=Sweden,MeContext=MEC-Gbg-1,ManagedElement=MSC-Gbg-1,MscFunction=MSC-1.