

**Title:** Reply LS on IOT test for the feature 'Combinational Services'  
**Response to:**  
**Release:** Rel-7  
**Work Item:** CSICS

**Source:** CT1  
**To:** CT, RAN  
**Cc:** SA

**Contact Person:**  
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**Attachments:** None

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### **1. Overall Description:**

The feature 'combinational services' has WIDs and TSs for stage 1 and stage 2. CT1 is further proposing a new TR to take stage 3 aspects of the feature into account. The feature addresses two main capabilities:

- Combining CS and IMS services
- Terminal/Radio Capability detection

To introduce interoperability test (IOT) under the scope of CT was briefly discussed at CN plenary #26, and the following conclusion was minuted when the ToR for CT was discussed:

*"it was clarified that the current ToR does not preclude interoperability testing and CN would consider WIDs on this topic when they are available".*

A work item was proposed to introduce a new TS for interoperability testing in CT1. However, CT1 could not agree to this WID and would like to get feedback and guidance on how to proceed on the topic.

CT1 is aware that work is proposed to do conformance testing in RAN of IMS and that this must be taken into account when deciding how and where to progress this work.

### **2. Actions:**

#### **To CT and RAN groups.**

#### **ACTION:**

CT1 kindly asks the CT and RAN groups the following:

- If interoperability test is needed
- How such testing should be done
- Where such testing should be performed

### **3. Date of Next TSG-CT1 Meetings:**

CT1\_39                      29th August – 2nd September 2005      London, UK