

---

**Source:** SA5 (Telecom Management)  
**Title:** TR 32.808 v200 Telecommunication management; Study of Common Profile Storage (CPS) Framework of User Data for network services and management - for SA Approval  
**Document for:** Approval  
**Agenda Item:** 11.28 (OAM-Study) - OAM&P Studies

---

**3GPP TSG-SA5 (Telecom Management)**  
**Meeting SA5#53, 07 - 11 May 2007, Sophia Antipolis, FRANCE**

**S5-071049**

## **Presentation of Technical Specification to TSG SA**

---

**Presentation to:** TSG SA Meeting #36  
**Document for presentation:** TR 32.808, Version 2.0.0  
**Presented for:** Approval

---

### **Abstract of document:**

Work done against the WID contained in SP-060263 and

**TR 30.818** Telecommunication management; Project scheduling and open issues for SA5, Release 8

<http://www.3gpp.org/ftp/Specs/html-info/30818.htm>

WT Study of Common Profile Storage (CPS) Framework of User Data for network services and management

**Unique\_ID:** 320006  
**Acronym:** OAM-Study

**Rapporteur:** T-Mobile (Istvan.Aba@T-Mobile.at)

**Editor:** Dr Wolfgang.Haidegger@siemens.com

This TR analyses the consequences of creating one common data model structure for an end user.

---

### **Changes since last presentation to SA Meeting #34:**

Added:

- Considerations on a Common User Model
- Basic Structure of the Common Profile Storage Framework
- Gap-Analysis
- Conclusions
- Example for the realization of an end-user database according to the CPS Framework

---

### **Outstanding Issues:**

None

---

### **Contentious Issues:**

None