

Title (en)  
AN INTELLIGENT NETWORK MANAGEMENT SYSTEM

Title (de)  
INTELLIGENTES NETZWERKMANAGEMENTSYSTEM

Title (fr)  
SYSTEME DE GESTION DE RESEAU INTELLIGENT

Publication  
**EP 1205078 A2 20020515 (EN)**

Application  
**EP 00951332 A 20000629**

Priority  
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Abstract (en)  
[origin: WO0103447A2] An intelligent network management system (1) interfaces with a C7 signalling network (6) to provide an SS7 interface to CORBA-based intelligent network services. A service control point (SCP, 11) interprets incoming service requests and translates them into service invocations. An example of a service is a number portability service. The SCP (11) has a service load disperser (SLD, 40) for interaction with multiple service servers (41). A service data point (12) has a database load disperser (DLD, 55) interacting with multiple database access servers. A service management system (SMS, 10) interfaces with the DLD (55) and with an application manager (50) for management of service, customer, and network management.

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IPC 8 full level  
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