













Complex tele-services specifications have states		
<u>A): Humans as</u> applications	Communication modi	B): Programs as applications:
	1): Messaging: What to send to who? Where is who? Which language to who? Create message! Send to who!	<ul> <li>Network</li> <li>Management</li> <li>(SNMP), Service</li> </ul>
Web-surf (http) /	<b>2): Retrieval:</b> What to retrieve from who' Which language to/from who? Where is who? Retrieve from who. Analyse.	<ul> <li>Creation and management (IN, TINA,Smart</li> <li>Networks, Active</li> </ul>
Telephony, chat	3): Conversation: What to say to who? Which language to who? Where is who?	Networks)
State-less tele- service	Connect to who. What to say is dependen of the state of the conversation.	t tele-services with state
The idea about a general state-less functionality cannot be extended beyond its very limited application within the transport service and to tele-services Department of Telematics (ITEM) directly supporting Human users.		















































