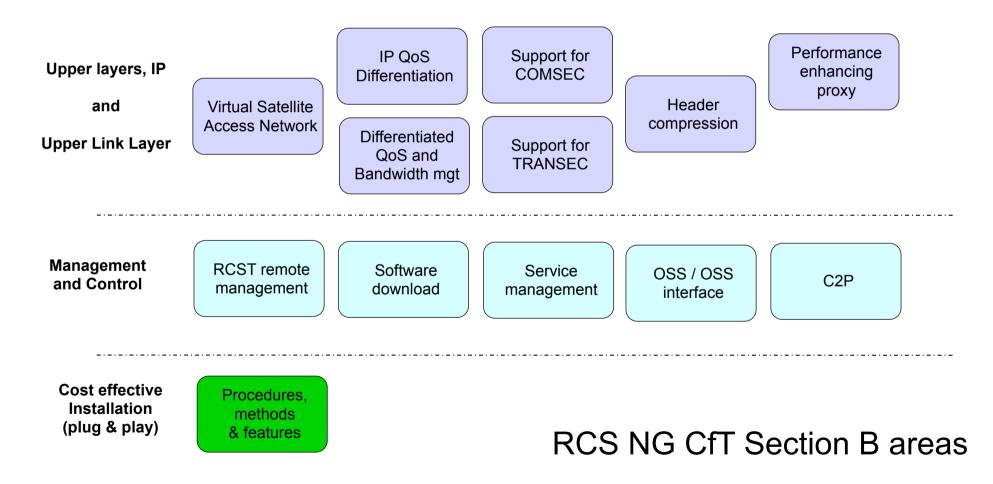
IP over MPEG-2/DVB Transport (ip-dvb)

# **4. Discussion of Next Steps** Open Mic

ipdvb WG, IETF 75, Stockholm, 2009

### IP over MPEG-2/DVB Transport (ip-dvb) Increasing interest in IP-related protocols

### Key technologies identified by DVB-RCS



# Topics from the list

#### **Higher Layer Functions:**

Content location (services over link aka PSI/SI in DVB)\* Provisioning/Management (COPS, SIP, netconf, etc)

#### **Lower Layer Functions:**

Header Compression Layer 2 security Link-related signaling (parameter setting, QoS, connectivity) IPv6 autoconfig procedure for unidirectional links Stream location (L2 AR for physical link/network properties)\* L2 signaling security MIBs

\* Base specifications by DVB