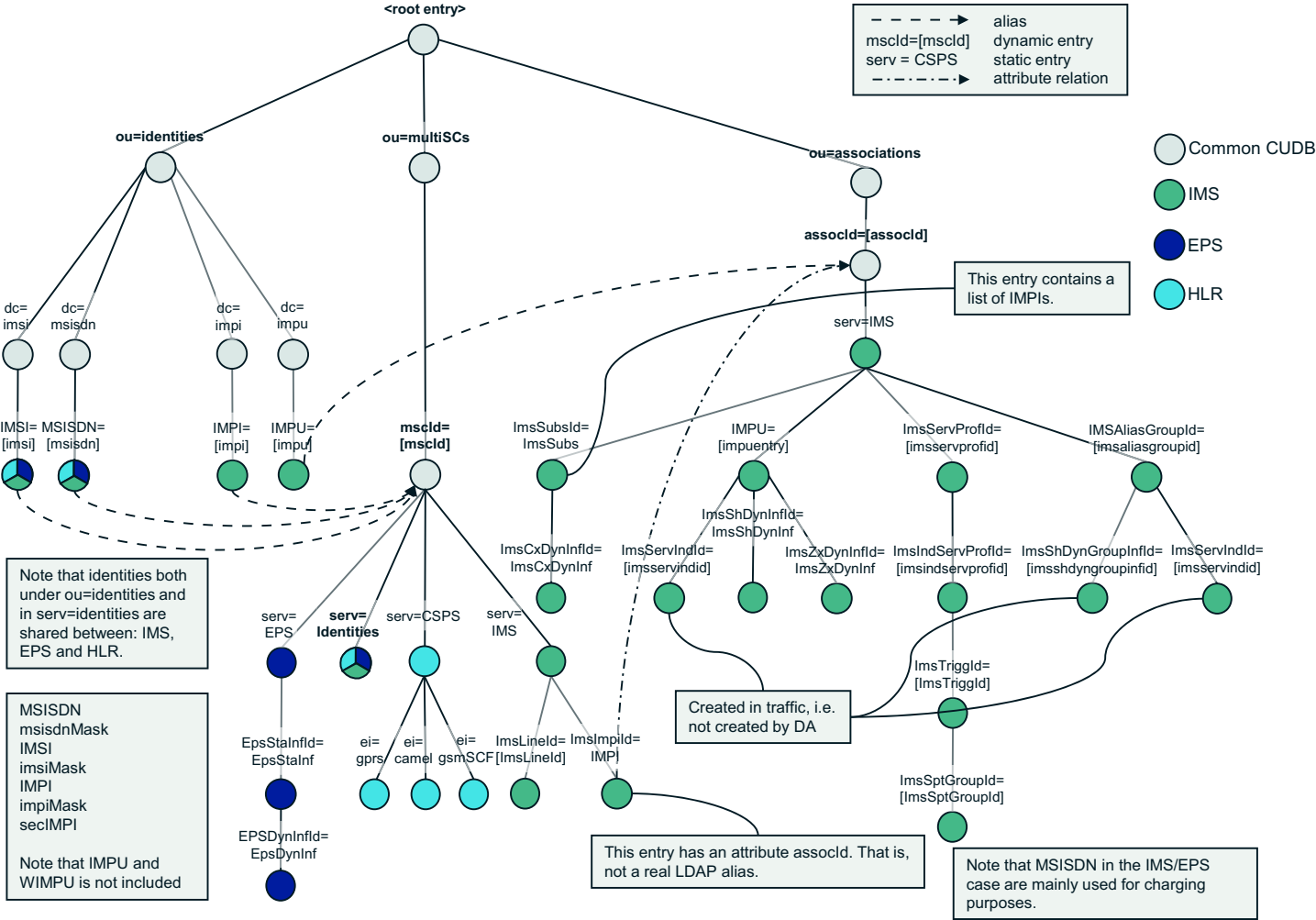
<root entry>
alias
mscId=[mscId] dynamic entry
serv = CSPS static entry
attribute relation
Common CUDB
IMS
EPS
HLR
ou=identities
ou=multiSCs
ou=associations
assocId=[assocId]
This entry contains a list of IMPIs.
serv=IMS
dc= imsi
dc= msisdn
dc= impi
dc= impu
IMSI= [imsi]
MSISDN= [msisdn]
IMPI= [impi]
IMPU= [impu]
mscId= [mscId]
ImsSubsId= ImsSubs
IMPU= [impuentry]
ImsServProfId= [imsservprofid]
IMSAliasGroupId= [imsaliasgroupid]
ImsCxDynInfId= ImsCxDynInf
ImsServIndId= [imsservindid]
ImsShDynInfId= ImsShDynInf
ImsZxDynInfId= ImsZxDynInf
ImsIndServProfId= [imsindservprofid]
ImsShDynGroupInfId= [imsshdyngroupinfid]
ImsServIndId= [imsservindid]
serv= EPS
serv= Identities
serv=CSPS
serv= IMS
Note that identities both under ou=identities and in serv=identities are shared between: IMS, EPS and HLR.
MSISDN
msisdnMask
IMSI
imsiMask
IMPI
impiMask
secIMPI
Note that IMPU and WIMPU is not included
Created in traffic, i.e. not created by DA
ImsTriggId= [ImsTriggId]
EpsStaInfId= EpsStaInf
ei= gprs
ei= camel
ei= gsmSCF
ImsLineId= [ImsLineId]
ImsImpiId= IMPI
ImsSptGroupId= [ImsSptGroupId]
EPSDynInfId= EpsDynInf
This entry has an attribute assocId. That is, not a real LDAP alias.
Note that MSISDN in the IMS/EPS case are mainly used for charging purposes.