Guality of Service	
What is 808? use satisfaction in using a service SLA; sevice level age (typically between	rement (
MOS (mean opinion score) used for voice caris,	
why Qos? -to meet the requirements of aservice.	
why Dos mechanisms or deployed) - voice weblowsing	
- do not have excuen - andro "	
(LTE puspective) - where are resources to meet the	
How Gos is deployed? the requests of (denonds of) the service.	and the second s
FOINTS?	
PoP: point of presence.	
De google.com.t	
) De Pow	
Ankor CALTI	
[P6G] P)	
1ston Will	
Twkcell	
MS	
	1-
S8 - COMA cellula network (eski bir deployment MIS) ) Access Network us	N L. CINES
2 ethernet switches = for availability! ayrishste! Gen	etwick
11 highest congestion! UE eseNB radio interface	
2) medium angestion links ; access network (backhaullink - intuc	ity links d
$\frac{1}{2}$	al
3) least " localothice eNB (-) Corenetrole (	
Coreprovisionning LANnetwork	
you need 1 Mbits dep by 10Mbils)	
throwing BW at the problem	
Policy & Changing Contol PCC	
-\$ -provide 90s for iPflows"	
-provide 40S for 17 flows	
video stream - 1 IP flow	
audio stream - 1 IPflow TCP/UDP/ SETP/ Stuple Based on this 5 ?	hple,
IP Propositione dest port port	¥

870 Week

IP flow is defined by IP-5 tuple a.k.a. Service Data Flow (SDF) Application function SIP Server PCEF: policy & chapter. 8.5 request 1 sile "gold custome" 80TL/month PCRF Policy decision Goos & chargefrule bonte cust Policy & Charging voice gos the then you video gos webselde gos BE Rules Function chaiging execution point Charping Rule Auth CND gos executor point 205 Rules Aufth internet Lossi On Relay Dos assille enforcement Policy Decision admission antol sche duling Wast Keess