

draft-ietf-tsvwg-diffserv-intercon

IETF 94, Yokohama

Presented by: David Black

Version -03: proposed mapping for all RFC4594 classes to ds-intercon Treatment Aggregates

RFC4594 Service Class Name	PHB Name	Diffserv Intercon TA
Network Control	CS6	Special case
Telephony	EF	Telephony TA
Signaling	CS5	Assured Elastic TA
Multimedia Conferencing	AF4	Bulk Real-Time TA
Real-Time Interactive	CS4	
Multimedia Streaming	AF3	Assured Elastic TA
Broadcast Video	CS3	Bulk Real-Time TA
Low-Latency Data	AF2	Assured Elastic TA
OAM	CS2	
High-Throughput Data	AF1	Default/Elastic TA
Standard	DF (CS0)	
Low-Priority Data	CS1	

draft-ietf-tsvwg-diffserv-intercon

IETF 94, Yokohama

Next Steps

Aim: Informational RFC

If the RFC4594 Service Class to diffserv-intercon TA mapping suggestions require more discussion, let's have it.

Otherwise: Last call

draft-ietf-tsvwg-diffserv-intercon

IETF 94, Yokohama

MPLS Short Pipe, non-tunneled IPv4 and DiffServ combined

