



















IPv6 numbers	
Using the IPv6 Netflow data we can estimate:	
 •13,500 individual IPv6 addresses source traffic within AARNet per day Hard to specifically quantify because of varying IPv6 addressing schemas. They do about 150-200 Mbps of IPv6 traffic on average 	
 Google whitelisting and YouTube videos go a long way in explaining this. 	
 AARNet backups and content delivery are significant. 	
 IPv6 Bittorrent seems very much smaller than anticipated – not quite the killer app yet! 	
 It is small number compared to the million or so IPv4 users and traffic is still miniscule compared to IPv4 	















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