



2001:610:240:0 193.0.0.202 62.109.128 195.048.02.03 178.12.09.02 2001:610:240 193.0.0.203 195.048.02.03  
62.109.128 195.048.02.03 2001:610:240 193.0.0.202 62.109.128 195.048.02.03 178.12.09.02 2001:610:240 193.0.0.203  
193.0.0.203 2001:610:240:0 193.0.0.202 62.109.128 195.048.02.03 178.12.09.02 2001:610:240 193.0.0.203  
2001:610:240:0 193.0.0.202 62.109.128 195.048.02.03 178.12.09.02 2001:610:240 193.0.0.203

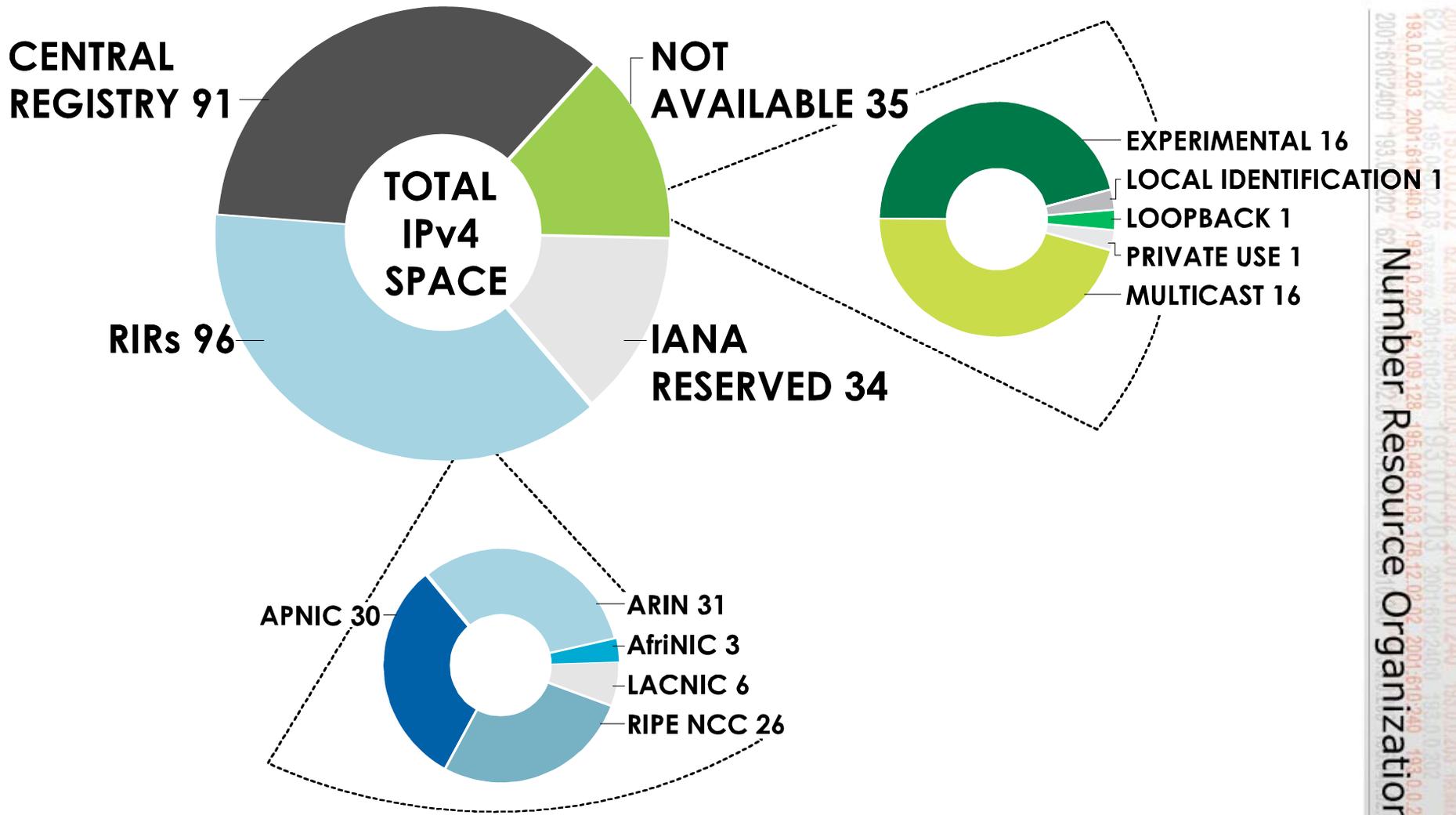
Number Resource Organization





# IPv4 ADDRESS SPACE

What is the status of each of the 256 /8s?



Number Resource Organization





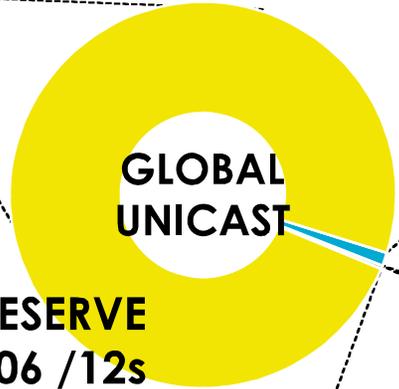
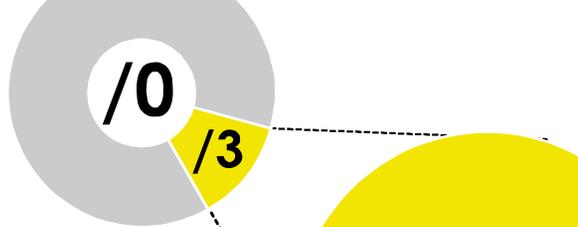




# IPv6 ADDRESS SPACE

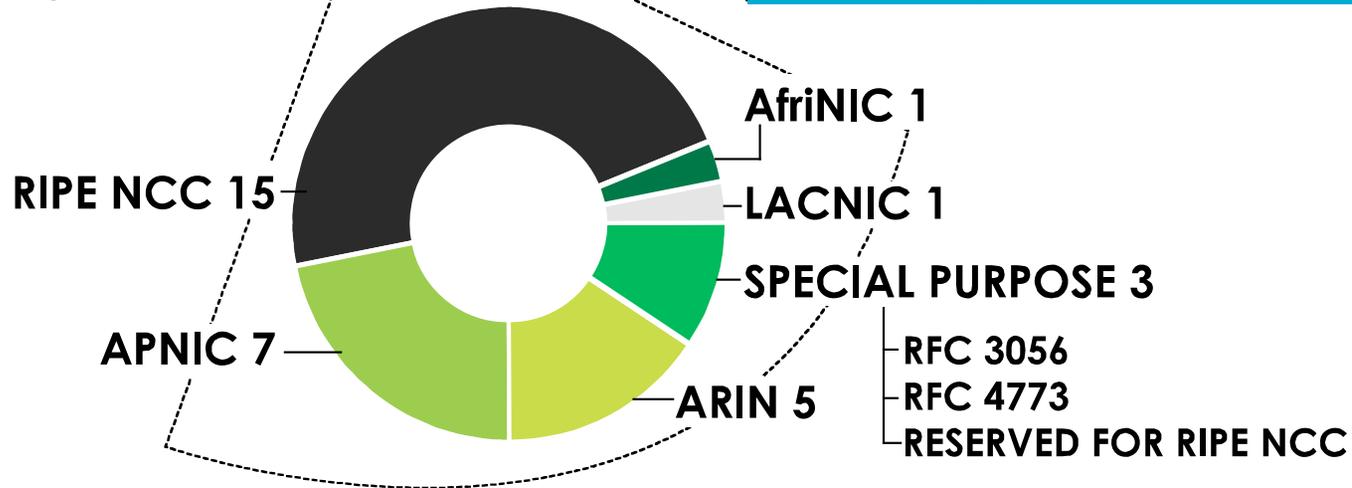
How much has been allocated to the RIRs?

— ALL IPv6 SPACE



**RIRs 5 /12s (October 2006)**

RIR	IPv6 ADDRESS
AfriNIC	2C00:0000::/12
APNIC	2400:0000::/12
ARIN	2600:0000::/12
LACNIC	2800:0000::/12
RIPE NCC	2A00:0000::/12



2001:610:2400 193.0.0.202 62.109.128 195.048.02.03 129.12.02.02 2001:610:240 193.0.0.203  
 62.109.128 195.048.02.03 2001:610:240 193.0.0.202 62.109.128 195.048.02.03 178.12.02.02 2001:610:240 193.0.0.203  
 2001:610:2400 193.0.0.202 62.109.128 195.048.02.03 129.12.02.02 2001:610:240 193.0.0.203  
 Number Resource Organization







