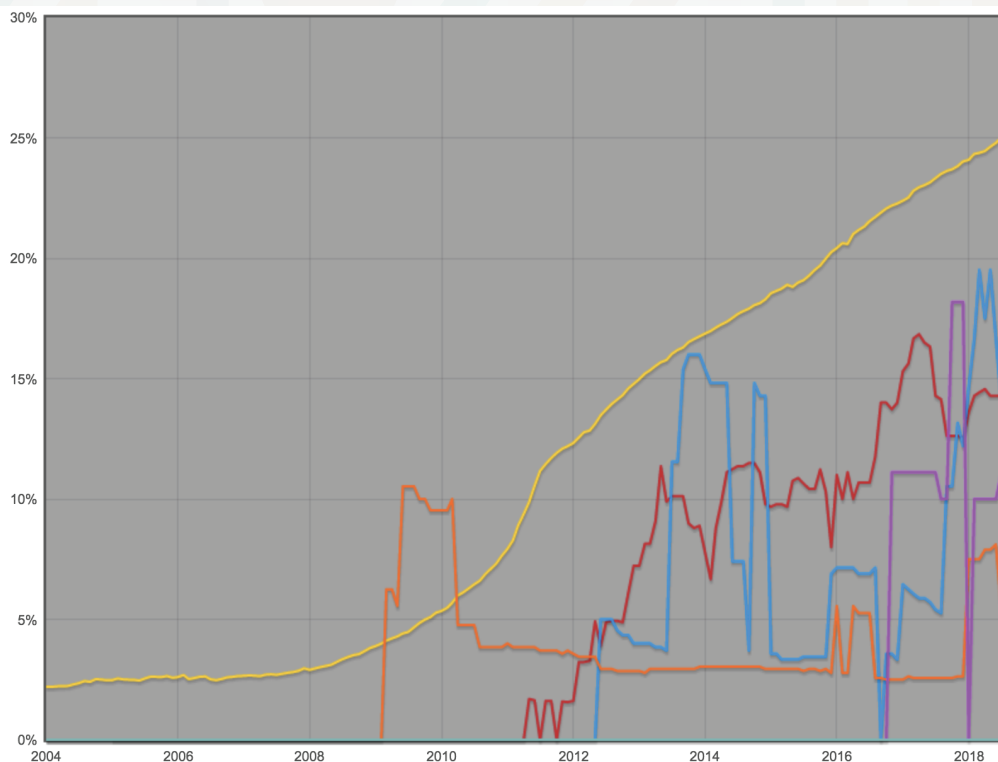




### Overview of the countries in Eastern Europe, Caucasus & Central Asia in the RIPE NCC Service Region

Country	Number of ASNs	Number of LIRs	IPv4 Allocated IPs	IPv4 Allocations	IPv4 Assignments	IPv4 Last /22 Allocations	IPv6 Allocated /32s	IPv6 Allocations	IPv6 Assignments
AM	85	32	598016	84	29	29	118	27	3
AZ	51	45	749568	127	1	38	164	38	0
BY	134	27	1818624	77	17	24	131	26	7
GE	98	122	1206016	154	17	57	236	47	0
KG	48	21	244736	48	21	16	56	14	4
KZ	137	64	2946048	290	54	75	171	42	2
MD	174	149	1297664	320	51	152	283	45	7
RU	6141	1660	41278464	5503	3231	1837	7763	1552	244
TJ	14	11	63488	21	4	8	33	5	1
TM	8	3	18432	5	1	2	8	1	0
UA	2185	457	8387840	903	2195	429	1906	339	141
UZ	51	27	200704	42	29	20	65	16	1

### Percentage of Autonomous Systems Announcing IPv6



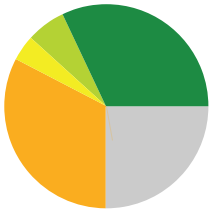
This graph shows the percentage of networks (ASes) that announce an IPv6 prefix for a specified list of countries or groups of countries

- Turkmenistan
- Tajikistan
- Uzbekistan
- Kyrgyzstan
- Kazakhstan
- All Countries

## IPv6 RIPv6ness country pie charts

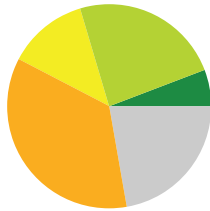
IPv6 RIPv6ness is a rating system under which Local Internet Registries (LIRs) can receive up to four “stars” for IPv6 services, depending on the following criteria: IPv6 allocation, visibility in the Routing Information Service (RIS), route6 object in the RIPE Database and reverse DNS delegation set up. <https://ipv6ripeness.ripe.net/pies.html>

Armenia



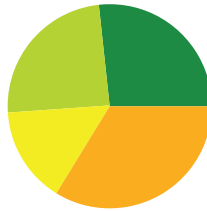
32 LIRs

Azerbaijan



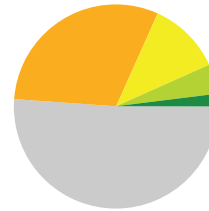
45 LIRs

Belarus



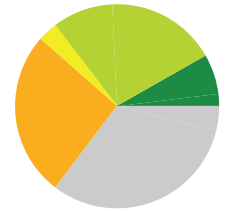
27 LIRs

Georgia



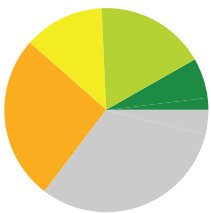
122 LIRs

Kyrgyzstan



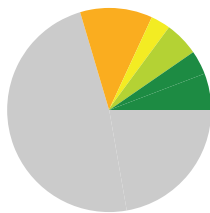
21 LIRs

Kazakhstan



64 LIRs

Republic of  
Moldova



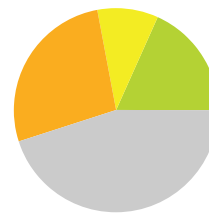
149 LIRs

Russian Federation



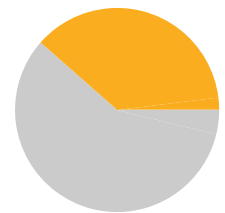
1662 LIRs

Tajikistan



11 LIRs

Turkmenistan



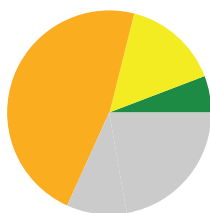
3 LIRs

Ukraine



457 LIRs

Uzbekistan



27 LIRs