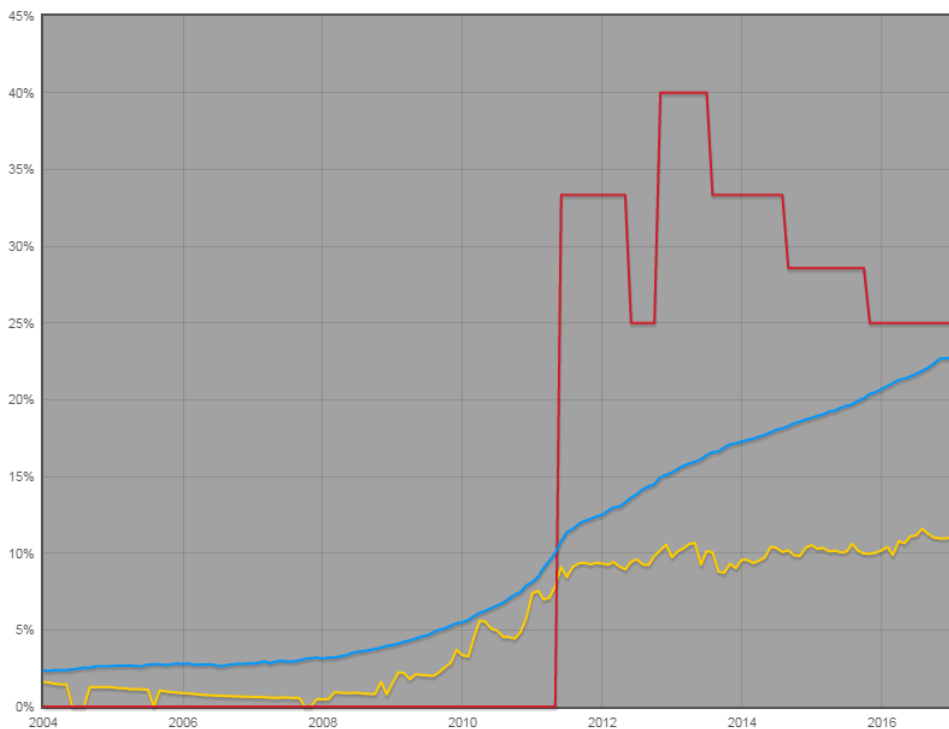


Overview of Middle East Countries in the RIPE NCC Service Region

Country	ASNs	LIRs	IPv4 Ilocated IPs	IPv4 Allocations	IPv4 Assignments	IPv4 Last /22 Allocations	IPv6 Allocated /32s	IPv6 Allocations	IPv6 Assignments
AE	88	72	3917312	113	24	55	183	36	12
BH	23	18	459776	51	2	11	50	15	1
IQ	94	98	657152	139	3	79	284	59	0
IR	585	349	12354304	1096	88	436	1573	262	3
JO	37	41	670720	100	7	31	105	28	0
KW	61	39	1725440	74	36	23	108	24	1
LB	143	115	564224	162	18	103	373	71	2
OM	10	11	846848	30	0	7	14	7	0
PS	46	29	626944	108	15	28	75	26	1
QA	14	13	833536	26	1	8	39	8	0
SA	149	105	8657920	255	83	65	279	62	12
SY	7	53	1123328	172	1	57	55	16	0
TR	575	371	16019456	717	152	315	1407	268	20
YE	5	5	68608	16	0	5	40	5	0

Percentage of Autonomous Systems Announcing IPv6



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

<http://v6asns.ripe.net>

- Oman
- All Countries
- Middle East (IMF)

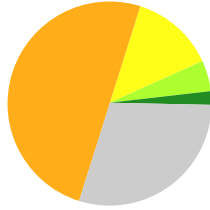
IPv6 RIPEness country pie charts

IPv6 RIPEness 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/>

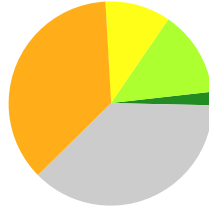
Bahrain



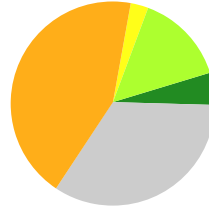
Iran



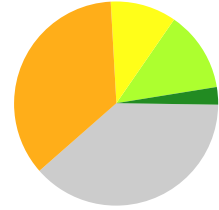
Iraq



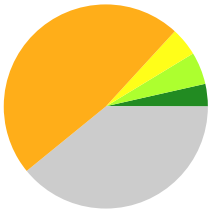
Jordan



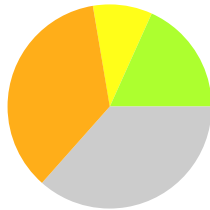
Kuwait



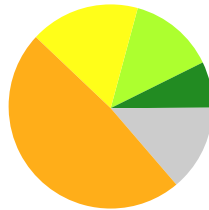
Lebanon



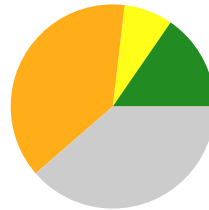
Oman



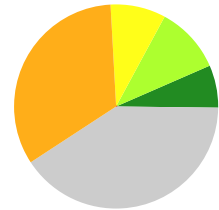
Palestine



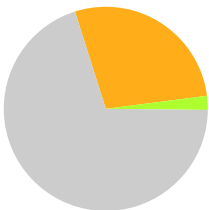
Qatar



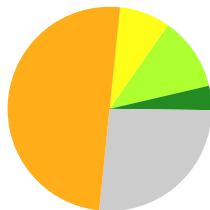
Saudi Arabia



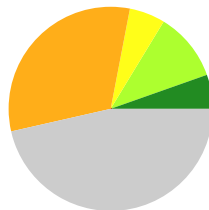
Syria



Turkey



United Arab Emirates



Yemen

