

MENOG 19

Meeting and Peering Forum

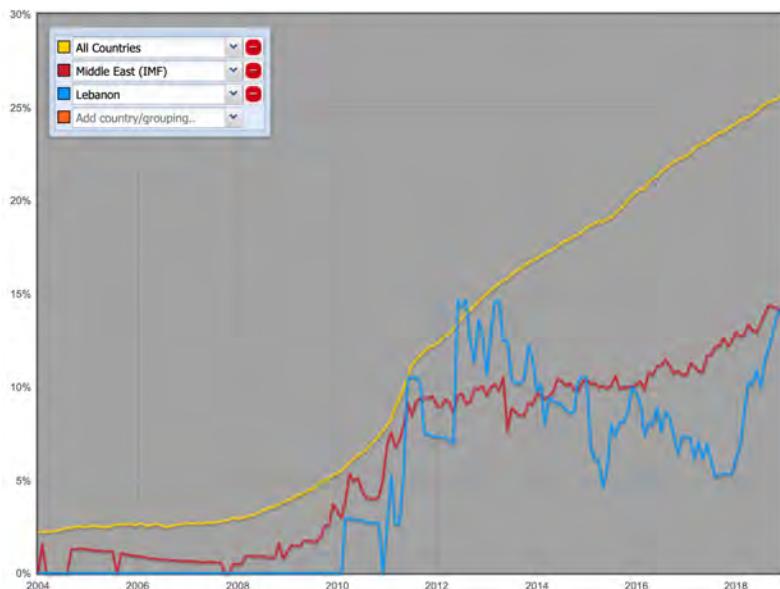
3 - 4 April
 Beirut, Lebanon

An overview of selected states in the RIPE NCC service region

Country	Number of ASNs	Number of LIRs	*Number of /22 from last /8	Total amount of IPv4 Allocated /32s	Total amount of IPv6 Allocated /32s
AE	88	94	56	3800576	190
BH	25	19	14	451584	49
IQ	125	124	113	680192	462
IR	632	441	571	12482560	2049
JO	39	40	36	677888	128
KW	69	45	31	1733632	148
LB	180	152	147	610304	478
OM	16	16	17	864256	39
PS	54	39	39	672512	113
QA	14	15	10	835584	64
SA	178	132	107	9736704	336
SY	7	84	97	1174528	75
TR	636	540	543	16173824	2200
YE	5	6	6	110592	48

* An LIR can have more than one/22 from the last /8 due to mergers; transfers

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

- Middle East
- All Countries
- Lebanon

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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/pies.html>

