

Direct ASN delegations for NIRs

NIR Workshop
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APNIC

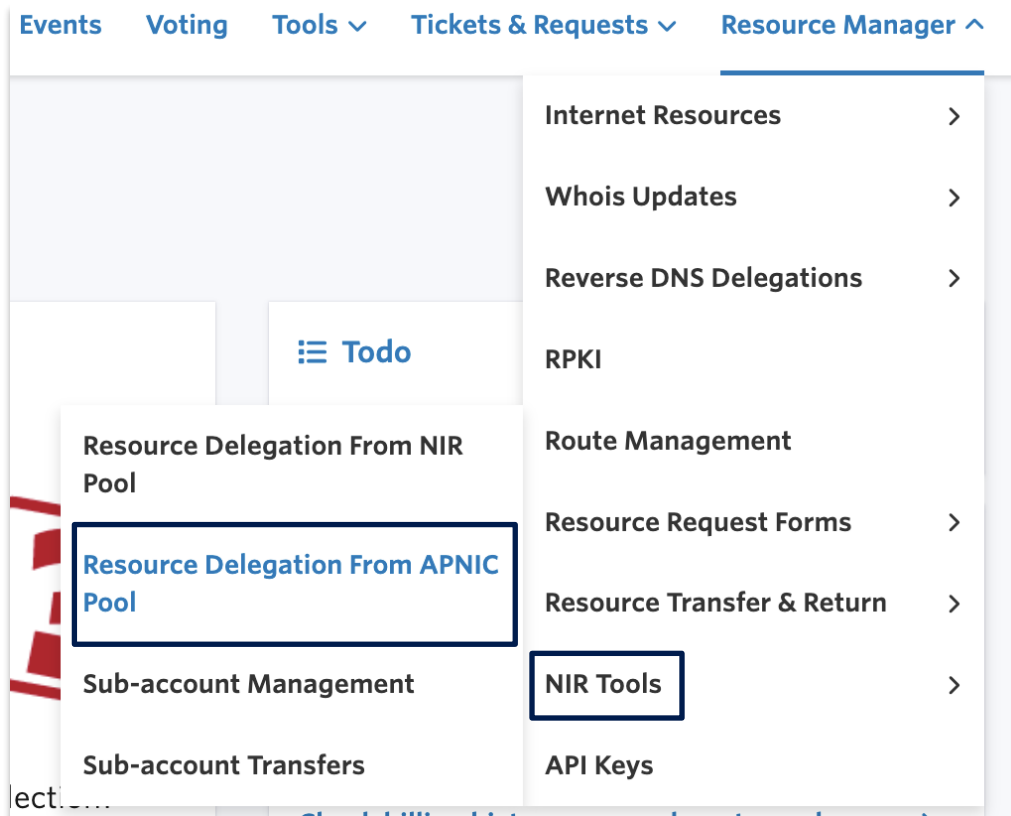
Benefits

- Reduces administrative burden
- Improves registry data accuracy

2025 ASN fee change

- Each NIR Member sub-account will be entitled to two ASNs free of charge
- Additional ASNs held subject to an ongoing annual fee of AUD 100
- New ASN allocations (in excess of the two free ASNs) will attract an AUD 500 allocation fee

Direct ASN delegation



Direct ASN delegation

Sub-account

Select a sub-account ▼

Delegation type

allocated ▼

Resource type

- ✓ IPv4
- IPv6
- ASN

Sub-account

customer-a5 ▼

Delegation type

- assigned ▼
- IPv4
- IPv6
- ✓ ASN

Size

1

Whois template

```
as-name: customer-a5
descr: A ISP Net
country: VN
admin-c: AMS11-AP
tech-c: AMS11-AP
mnt-by: MAINT-NIR-VN
mnt-lower: MAINT-MEMBER-A
mnt-routes: MAINT-MEMBER-A
mnt-irt: IRT-MEMBER-A
source: APNIC
```

Submit

Direct ASN delegation

⚠ This delegation will trigger ASN allocation fee and will be added to your next renewal notice.

Sub-account

SUB1

Delegation type

assigned

Resource type

ASN

Size

1

Whois template

```
netname: SUB1
descr: Subaccount Four
country: AU
admin-c: TP1-AP
tech-c: TP1-AP
mnt-by: MAINT-NIR1
mnt-irt: IRT-NIR1-AU
mnt-routes: MAINT-NIR1
mnt-lower: MAINT-NIR1
status: ALLOCATED PORTABLE
changed: hm-changed@apnic.tst.net
source: APNIC
```

Submit

Tracking ASN holding fee

Sub-Account Management

Add new subaccount

Show 10 entries

Search:

Sub-account name	Sub-account legal name	Company ID	Start date	Serial number	ASN Holdings	Edit	Rename	Delete
SUB2	Subaccount Two		01/01/2000	2	2	Edit	Rename	Delete
SUB1	Subaccount One		01/01/2000	1	1	Edit	Rename	Delete
Subaccount4997	subaccount 4997	4997	01/01/2022	4997	4	Edit	Rename	Delete
Subaccount4998	subaccount 4998	4998	01/01/2022	4998	4	Edit	Rename	Delete
Subaccount4999	subaccount 4999	4999	01/01/2022	4999	4	Edit	Rename	Delete
Subaccount5000	subaccount 5000	5000	01/01/2022	5000	5	Edit	Rename	Delete
SUB9	SUB9-5001	5001	19/08/2024	5001	5	Edit	Rename	Delete

Showing 1 to 7 of 7 entries

Previous 1 Next

#1234567: [VNNIC] NIR allocation via NIR-API: AS153585

Questions?