DNSSEC – ns-pri.ripe.net

DNS-SEC implementation RIPE NCC on ns-pri (RIPE NCC primary name server)

- All zones are signed.

- CPU Usage on ns-pri is up about 50% following dnssec implementation.

- Network Traffic on ns-pri is up about 60% following dnssec implementation.

- Memory usage on ns-pri is relatively unchanged.

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Looking at ripe-352

- CPU usage was estimated to go up by 4%

- Network Traffic was estimated to go up by approx 100%

- Memory usage is hard to interpret from the document for comparisons.

- So we did well on traffic but not so well on cpu however ns-pri is still only running at 15% CPU utilisation so there is no cause for concern.