Removal of E2Session and use of the RNIB instead
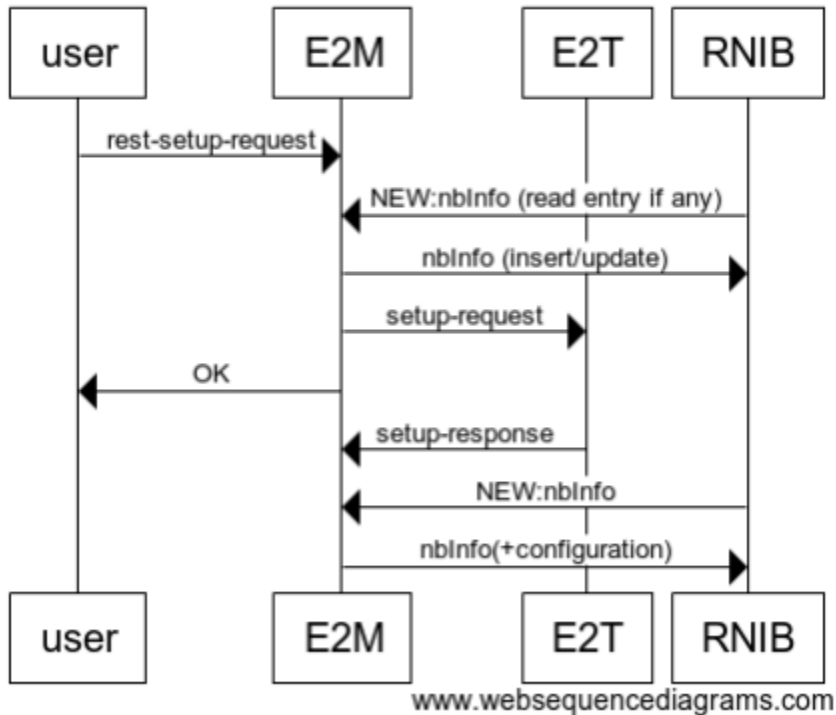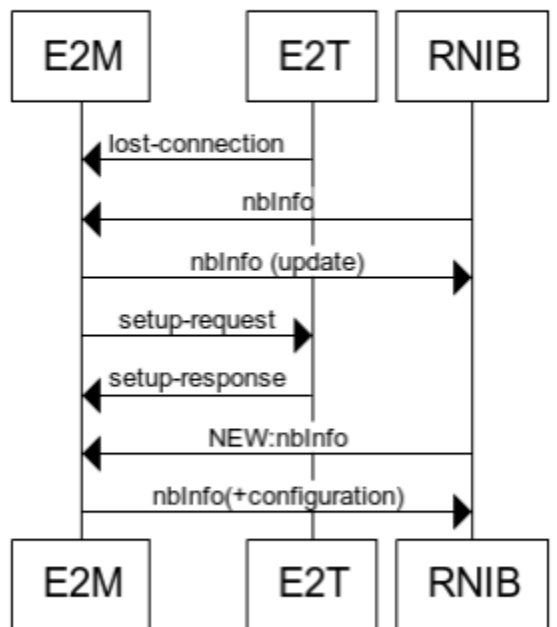
- It is suggested to use the same entities.NodebInfo we currently use instead of using a new structure under a different key.
- The setup response handlers (x2/endc positive and negative) shall retrieve the entry from the rNib using the value of MEID (and not the xaction).
- The prehandlers (as of now) shall attempt to retrieve an entry from the rNib before saving an entry in the rNib.
- Need to replace the use of the E2Session in the UT with rnib mock.
- ExecuteSetup() puts information in the E2Session - no need (Idan & Irina are going to take care of the prehandlers setup response handlers)

Replace E2Sessions with RNIB /HTTP request

www.websequencediagrams.com

Replace E2Sessions with RNIB /recovery#1

```
    E2M            E2T            RNIB
     │              │              │
     │◄─ lost-connection ─────────│
     │              │              │
     │◄─────── nbInfo ────────────│
     │              │              │
     │──────── nbInfo (update) ──►│
     │              │              │
     │── setup-request ──►│        │
     │              │              │
     │◄─ setup-response ─│         │
     │              │              │
     │◄─────── NEW:nbInfo ────────│
     │              │              │
     │── nbInfo(+configuration) ─►│
     │              │              │
    E2M            E2T            RNIB
```

Replace E2Sessions with RNIB /recovery#2

E2M | E2T | RNIB

E2T → E2M: e2-term-init

RNIB → E2M: identities

loop [for-each identity]

E2M → RNIB: nbInfo (update)

E2M → E2T: setup-request

E2T → E2M: setup-response

RNIB → E2M: NEW:nbInfo

E2M → RNIB: nbInfo(+configuration)