Constrained join proxy

`draft-ietf-anima-constrained-join-proxy-02`

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Constrained join proxy

This draft proposes

- Replacement of circuit proxy, using
- CoAP and DTLS to support connection between
                                    Pledge and Domain Registrar

Based on kumar-dice-dtls-relay

EST: Enrollment over Secure Transport (RFC7030)
BRSKI: Bootstrapping of Remote Secure Key Infrastructures

Current state

Last update:

The purpose of the port of the domain registrar is better explained.
The Join-Proxy port and the domain registrar port have their own rt value:
rt = "join-proxy"   for join-proxy
rt = "brski-proxy" for domain registrar

Conclusion

Both join-proxy versions have been implemented and work.

No known issues are left.

Ready for Last Call?