TLS + attestation

Proposal for adoption by the Attestation SIG

Back in July

- → lonut presentation [YT link] [Slides]
- → Call for adoption
- → No pushback but ask to seek for harmonisation with the other "attested TLS" projects in the Consortium

In the meantime

- → "Encap" discussion [draft-ftbs-rats-msg-wrap-01]
- → TLS protocol extensions [draft-fossati-tlsattestation-02]
- → Key attestation using EAT [draft-bft-rats-kat-00]

Question

Is there still appetite to take this work in the SIG?