

Scope of ACE authorization work

ACE FW dependent protocols

- ACE FW: [draft-ietf-ace-oauth-authz](#)
- DTLS profile: [draft-ietf-ace-dtls-authorize](#)
- OSCORE profile: [draft-ietf-ace-oscore-profile](#)
- IPsec profile: [draft-aragon-ace-ipsec-profile](#)
- MQTT profile: [draft-sengul-ace-mqtt-tls-profile](#)
- Keying groups: [draft-palombini-ace-key-groupcomm](#)
- Group OSCORE keying: [draft-tiloca-ace-oscoap-joining](#)
- CoAP Pub/Sub keying: [draft-palombini-ace-coap-pubsub-profile](#)

Way forward

- What remains to complete the ACE FW?
- We delayed progressing the ACE FW to develop profiles to test/sanity check the FW.
 - Is that done, or should we await profile interop testing?
- More security analysis
 - Avoiding Gaps in Authorization Solutions for the Internet of Things
<http://www.tzi.de/~cabo/current.pdf>
 - other?
- ACE WG mode of operation
 - Complete FW and a set of profiles (which)?
 - Remain open for new profiles?