

Update on BRSKI with Pledge in Responder Mode (BRSKI-PRM)

draft-ietf-anima-brski-prm-18

Repo URL: <https://github.com/anima-wg/anima-brski-prm>

Steffen Fries, Thomas Werner, Elliot Lear, Michael Richardson

Shepherd: Matthias Kovatsch

IETF 122 – ANIMA Working Group

BRSKI-PRM

History of main changes 15□ 18

- Alignment with latest version of JWS-voucher
- Specific comments from several expert reviews in preparation of IESG evaluation led to
 - AD review: Enhancements to terminology; Section 8 and Section 11 added more detailed recommendations for logging; new Section 9 to outline operational considerations; Section 12.3 added details regarding misuse of Registrar-Agent
 - IANA expert review: included registered service names in headings
 - IOTDIR review: clarification regarding minimum supported discovery approach
 - SECDIR review: included reasoning for using short lived certificates and optional use of TLS; added hint for handling if the accept header is not used and additional hints for response body encoding;
- Various nits addressed from AD/DNSDIR/GenArt/IOTDIR/OPSDIR reviews

BRSKI-PRM

Status & Next Steps

- Status: IESG Evaluation
- On telechat agenda for April 17
- Further Interop testing with other parties welcome □,
PoC implementations of all components available, please get in touch

Backup: BRSKI-PRM – Abstract Protocol Overview

