



# Draft-lear-eap-teap-brski

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# Review

- draft-ietf-anima-bootstrapping-keyinfra (BRSKI) addresses autonomous onboarding of wired devices
  - Requires initial IP configuration
- draft-ietf-lear-eap-teap-brski internalizes protocol into a new EAP method

# Changes since Bangkok

- Clearer motivation
- Enrolment status elided
- All of the TLVs now clearly defined down to the bits.
- IANA Considerations created
- We borrowed from EAP-NOOB in terms of NAI
- Grammar fixes

# Key Issue

- NAI component should be IANA consideration
  - {eap-method}@eap.parameters.arpa (or some such)

# Next steps

- We still don't think we have the flow just quite right
- So...
  - Code, code, code
- Need to include asynchronous onboarding draft work by Steffen Fries
  - “No soup for you, come back in 2 days”
- Need to address offline use case
  - ANIMA BRSKI assumes online use case; Michael Richardson has done some work on this. Also being discussed at IEEE
- Still need to solve the SSID selection problem