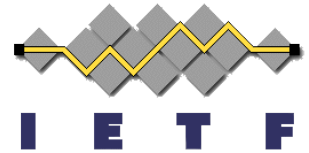


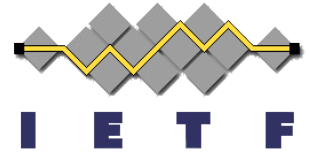
# Poll-Based SET Token Delivery Using HTTP



**draft-ietf-secevent-http-poll**

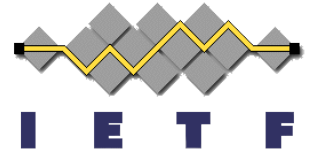
Michael B. Jones  
IETF 104, Prague  
March 27, 2019

# What is the Poll draft?



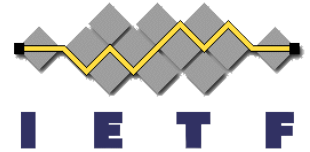
- Defines polling delivery mechanism for SETs
- Complements push delivery mechanism defined in draft-ietf-secevent-http-push

# What's happened since Bangkok?



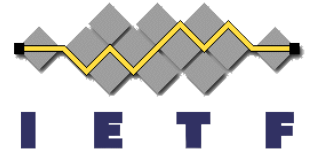
- Finished simplifying exposition
- Better aligned language with that used in SET RFC and Poll draft
- Removed confusing dependencies between the semantics of `maxEvents` and `returnImmediately`
- Said that PII in SETs is to be encrypted with TLS, JWE, or both

# Dependency Note



- The Poll draft has normative dependencies on the Push draft
  - For instance, common error syntax and values
  - It would be good to have the Push draft continue its standardization journey

# What's next for Poll?



- Working Group Last Call?