RFC Series Editor Updates

IETF 106 Singapore

RFC Format Project Update – Primary Goals

- Project goals:
 - XML as the unchanging, underlying format
 - TXT, PDF/A-3, HTML as the outputs
 - SVG line art (black and white) allowed
 - Non-ASCII characters allowed

RFC Format Project Update

- First RFCs published in the new format!!!
- Expect several more months of debugging and increased workload as the RPC converts docs to v3
- See the RFC Editor report for more details
- Key links:

<u>https://www.rfc-editor.org/rse/wiki/doku.php?id=design:format-</u> <u>implementation</u>

https://www.rfc-editor.org/materials/FAQ-xml2rfcv3.html

RSEME session

- Session held Tuesday morning, 19 November 2019
- Proposal: establish an open IAB program to "drive consensus around any changes to the RFC Editor model through extensive community engagement and outreach to a broad set of stakeholder communities"
- First principle: focus on doing the right thing, and figure out the process for handling outputs later
- See <u>draft-flanagan-rseme</u> for details on the proposal and the timeline

SLA Update

- SLA is on hold through the April 2020 in recognition of the v3 format implementation and the additional workload resulting from those changes
 - Expectation: by April 30, 2020 RSOC will have a formal recommendation on the SLA, will have reviewed it with the RPC, and will be able to share this with the IAB

In-line Errata

- Pre-v3 RFCs annotated with *verified* errata now available
- Links to these annotated RFCs are available off the datatracker
 - Links will be available off the RFC info pages in 2020
 - Example annotated RFC: <u>https://www.rfc-editor.org/rfc/inline-errata/rfc5234.html</u>
- Annotated RFCs for v3 documents TBD