RFC Production Center IETF 123

This Week

Meet the editors and ask your questions!

On-site: Come by the desk

Mon - Thu: 900-5:30 CET

Remote: Visit us via Zulip

• Mon: 1200-1400 UTC (5-7 PDT)

• Tue: 1400-1600 UTC (7-9 PDT)

Wed: 1200-1400 UTC (5-7 PDT)

• Thu: 1400-1600 UTC (7-9 PDT)

RPC Strategic Transformations

- Productivity
 - Process efficiency
 - Tooling
 - Community requirements
- Transparency
- Reflecting Changing Author Processes
- More info: https://https://www.ietf.org/blog/rpc-retreat-2025/

Intake Form (Productivity | Process Efficiency)

- As of July 14, we are sending an email message containing the intake form to all authors of documents entering the queue (see <u>mail</u> for details). The intake form is an email message that asks about the following:
 - Style info such as capitalization and formatting patterns
 - Any contentious sections?
 - Anything the RPC should know?
 - Additional Qs if the document is part of a cluster or has source code or SVG artwork
- Only one author needs to reply. It's okay if the answer is "None"

kramdown-rfc Support (Reflecting Changing Author Processes)

- Goals: fine tune our editing and AUTH48 processes for markdown
- Starting September 1, the RPC will accept at least 5 kramdown-rfc documents a month.
- AUTH48 will start with the kramdown-rfc file.
- After all content changes have been approved, the RPC will convert the file to RFCXML.
- Authors will then review and approve the XML and output formats.

Tools Modernization in 2025 (Productivity, Transparency)

In progress

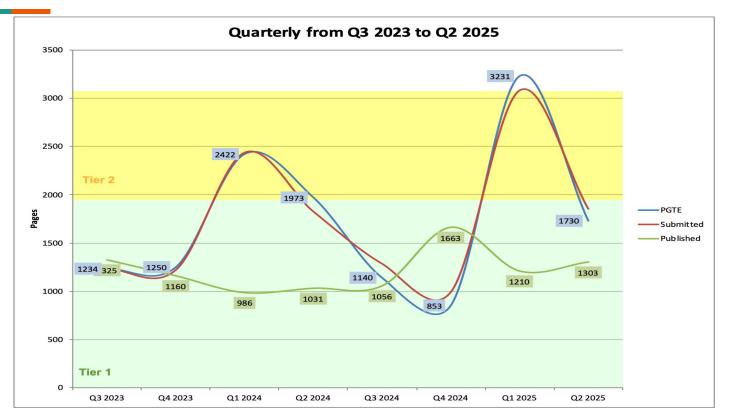
- The IETF Tools Team is building the following for the RPC as part of the tool modernization effort:
 - a document management system using datatracker technology
 - modern editing software with built-in checkers, XML validation, and GitHub integration
 - revamped rfc-editor.org website

Tools Modernization: GitHub Roadmap

- Phase 1: Using git, leveraging GitHub, for internal version control
- Phase 2: Using GitHub for author final review and approval
 - Optional for authors as GitHub is not an official part of stream document management and review processes.
 - The email-based final review process will continue to exist.
- Currently working on the requirements and design for Phase 1.
- Details:

https://www.rfc-editor.org/rpc/wiki/doku.php?id=rpc_github_roadmap

Document Queue



Additional Info

For stats and metrics, see the reports page:

https://www.rfc-editor.org/report-summary/