IETF SEDATE WG

Interim Meeting
Oct 20, 2021
Co-located with CalConnect

Note Well

This is a reminder of IETF policies in effect on various topics such as patents or code of conduct. It is only meant to point you in the right direction. Exceptions may apply. The IETF's patent policy and the definition of an IETF "contribution" and "participation" are set forth in BCP 79; please read it carefully.

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- Personal information that you provide to IETF will be handled in accordance with the IETF Privacy Statement.
- As a participant or attendee, you agree to work respectfully with other participants; please contact the ombudsteam (https://www.ietf.org/contact/ombudsteam/) if you have questions or concerns about this.

Definitive information is in the documents listed below and other IETF BCPs. For advice, please talk to WG chairs or ADs:

- BCP 9 (Internet Standards Process)
- BCP 25 (Working Group processes)
- BCP 25 (Anti-Harassment Procedures)
- BCP 54 (Code of Conduct)
- BCP 78 (Copyright)
- BCP 79 (Patents, Participation)
- https://www.ietf.org/privacy-policy/ (Privacy Policy)

The journey so far

- *[Very little time ago in a galaxy not very far away]* TC39 does a bunch of work on a serialisation format for datetimes with context.

- May 18, 2020: CalConnect contacted by ECMA TC39 about collaborating on a datetime format.

- Oct 16, 2020: TC39 contacts CALEXT working group at IETF.

- Oct 22, 2020: Bron informs DISPATCH that the work is probably coming to them.

- Mar 8, 2021: at IETF110 DISPATCH session, this work is dispatched to a new working group.

- Jul 3, 2021: SEDATE working group chartered by IESG.

- Jul 27, 2021: IETF111 first SEDATE meeting

- Oct 20, 2021: **you are here**

IETF111 meeting notes

- Call for adoption for draft

- Call for additional author(s)

- Significant issues raised with draft:

    1. does offset or zone name take primacy for events where they no longer match (future)

    2. should this format support floating times? (no zone)

    3. what registries can we reuse / do we need to create any?

    4. do we need an official liaison with ISO to make sure our format is future-compatible with ISO8601 changes?

Post-IETF111 activity

- Adopted `draft-ietf-sedate-datetime-extended`

- Carsten Bormann added as second author

- IAB agreed to form official liaison with ISO

- Github org and repository created to track issues

Discussion!

- Have a quick read through:

  - https://datatracker.ietf.org/doc/draft-ietf-sedate-datetime-extended/

- Any comments on the issues?

  - https://github.com/ietf-wg-sedate/draft-ietf-sedate-datetime-extended/issues

- ISO Liaison

  - IAB will choose, but if anybody is keen, let us know and we'll let them know!

MILESTONES

- Currently targeting December (post-IETF112) to submit document to IESG.