

ANIMA WG Meeting – Chair Slides

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IETF 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.

As a reminder:

- By participating in the IETF, you agree to follow IETF processes and policies.
- If you are aware that any IETF contribution is covered by patents or patent applications that are owned or controlled by you or your sponsor, you must disclose that fact, or not participate in the discussion.
- As a participant in or attendee to any IETF activity you acknowledge that written, audio, video, and photographic records of meetings may be made public.
- 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)

Welcome to ANIMA - Procedures

- Chairs
 - Sheng Jiang, shengjiang@bupt.edu.cn
 - Toerless Eckert, tte@cs.fau.de (Futurewei USA)
- Area Director: Robert Witon (rwilton@cisco.com)
- Agenda and Minutes : <https://notes.ietf.org/notes-ietf-115-anima>
- Slides: <https://datatracker.ietf.org/meeting/115/session/anima>
- Stream: <https://meetings.conf.meetecho.com/ietf115/?group=anima&short=&item=1>
- **Collaborative Note taking – please help**: <https://notes.ietf.org/notes-ietf-115-anima>
- NO PHYSICAL BLUESHEET
 - REMOTE AND LOCAL ATTENDANCE TRACKING VIA MEETECHO
 - JOIN MEETECHO LOCALLY IF YOU WANT TO BE LISTED** (ALSO FOR MICROPHONE LINE)
 - LIST ONLY ON PROCEEDINGS WEB-PAGES
- No Jabber / Jabber scribe anymore

Reminder: (Early) IPR Disclosure Process

We follow process put in place in other groups as a result of very late IPR disclosures

This is not a required IETF process

Includes

Polling of draft authors & contributors:

1. Prior to moving to next step in WG process
 - a. Before an individual draft becomes a WG document and
 - b. Before a WG document goes to last call
2. Requires IPR compliance statement from ***all*** listed in draft

New Step:

Request that an IPR statement be sent to the list by any new author or contributor when added to a WG document

ANIMA now has 9 published RFC - Errata

- Especially if you are reading/implementing ... and discover problems
- Ask ANIMA mailing list
- Check RFC errata: <https://www.rfc-editor.org/errata.php>
- If appropriate consider filing RFC errata

- Errata against 4 RFC (new for RFC8994):
 - <https://datatracker.ietf.org/wg/anima/documents/>

WG Documents (9 + 1 expired)

- Four WG drafts without slot asks

Will take notes about them during this chair slot

- draft-ietf-anima-brski-cloud-04 (unchanged from IETF114)
 - draft-ietf-anima-grasp-distribution-05 (unchanged from IETF114)
 - Authors working on enhanced next revision including demonstratable mechanism in text to explain how it works. Planning to be publishing for IETF116 (from Xun.Xiao@huawei.com)
 - draft-ietf-anima-voucher-delegation-02 (unchanged from IETF114)
 - draft-ietf-anima-rfc8366bis-00 (expired, no update since IETF113)
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- 6 WG draft with slot asks
 - draft-ietf-anima-constrained-join-proxy-13 (was -11 at IETF114)
 - draft-ietf-anima-constrained-voucher-18 (waiting for shepherd review)
 - draft-ietf-anima-network-service-auto-deployment-03 (was -02 at IETF114)
 - draft-ietf-anima-jws-voucher-05 (was -04 at IETF114)
 - draft-ietf-anima-brski-prm-05 (was -04 at IETF114)
 - draft-ietf-anima-brski-ae-03 (was -02 IETF114) (waiting for WGLC)

(Mutual) doc reviews (WG documents)

- Authors: please track reviews in acknowledgment section
 - Be in top that documents get enough reviews in WG.
Do not wait for ‘last call’ – this will just delay last-call.
 - Your document getting review cycles from other IETF/WG participants should encourage you to reciprocate.
 - Several options to get more reviews:
 - Ask explicitly other experts / other-doc authors (better than just mailing list).
 - Discuss with ANIMA WG chairs as needed!
 - Informal:
 - E.g.: which other adjacent WG could have experts to draw reviews from
Consider going to other WG present the work, ask for feedback (or on WG mailing list)
If not successful, ANIMA WG chairs happy to ask adjacent WG chairs for help
 - Awareness by other WGs important to avoid possible conflict in later IETF review.
 - Formal request ‘Early reviews’
 - Has to be requested in data tracker by ANIMA WG chair. Talk to us.
 - Formal languages (YANG doctors), Directorates (e.g.: IoT), Areas (especially SEC)
 - Best to already have an idea of candidate best reviewers (as possible)

Shepherding

- Next level beyond individual review to support other authors work
 - See reciprocity. Ideally every document has a shepherd
 - WG chairs as Shepherds is just a fallback solution
 - Main additional work: checking doc formal aspects, WG-last-call shepherd writeup, tracking/involving in IETF/IESG last call process.
 - Does not have to be technical expert on topic (would be great though), it is also about shepherding the process, supporting the WG/chairs.
- **Please consider signing up as Shepherd – only 4 WG drafts have one**

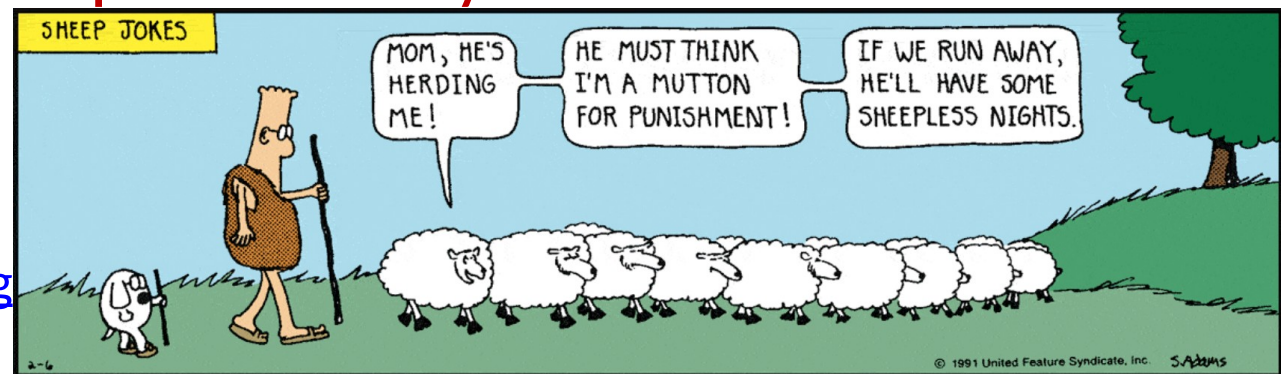
[draft-ietf-anima-brski-ae](#)

[draft-ietf-anima-brski-prm](#)

[draft-ietf-anima-jws-voucher](#)

[draft-ietf-anima-network-service-autoconfig](#)

[draft-ietf-anima-voucher-delegation](#)



Never enough time for technical discussions ?

- Sorry, IETF has a lot of processes.
 - Spending a bit of time 3 times a year on them is cost of business
- Design-Teams, Interims are the new WORKing group meeting
 - Online, meetecho makes it easy and painless
 - **PLEASE ASK CHAIRS TO HELP YOU GET ORGANIZED
IF YOU CAN NOT DO IT BY YOURSELVES.**
- Please just ask on WG mailing list (or chairs if unsure)
 - Given reasonable interest, WG chairs happy to set up interim
- Most active work in ANIMA self-organized even without chair help:

BRSKI Design team

Open to any contributors from ANIMA (and of course other WGs):

Title: BRSKI design team (resend)

New Time: Weekly from 11:00 to 12:00 on Tuesdays Eastern Time - Toronto

Where: <https://whereby.com/sandelman>

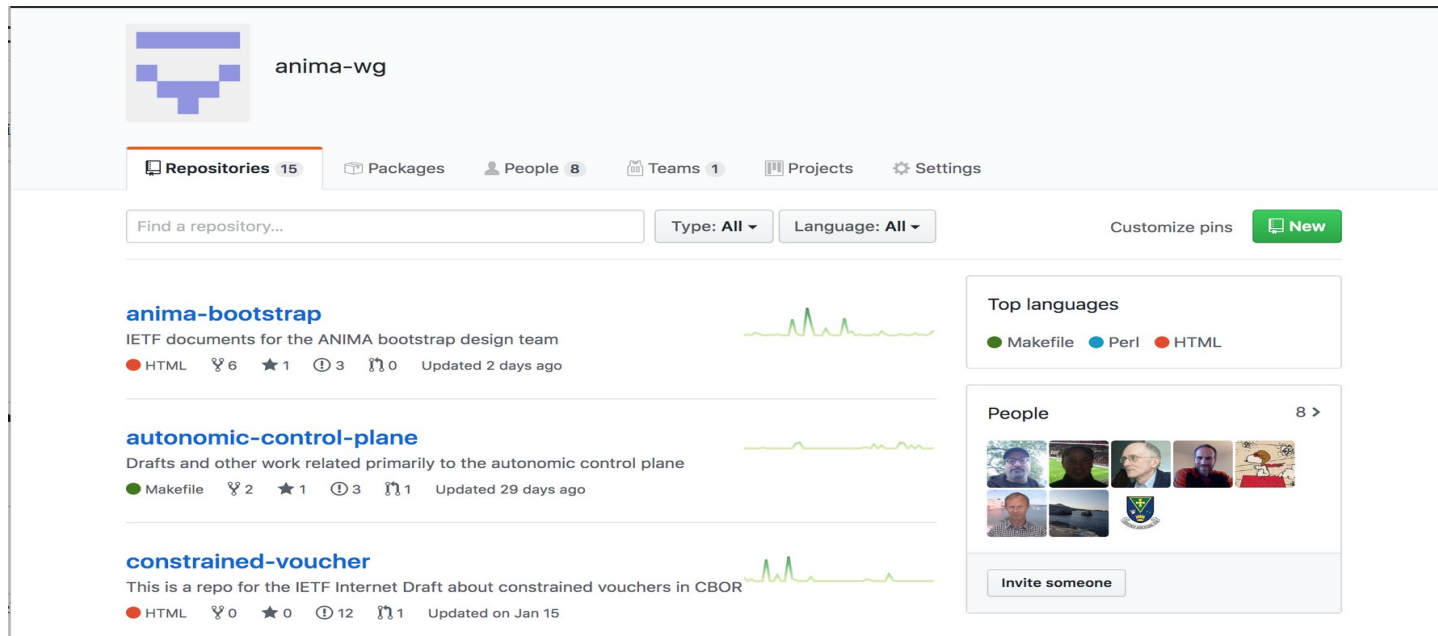
Calendar: anima@ietf.org

Regular participants:

- * mcharlesr@gmail.com - organizer
- * consultancy@vanderstok.org
- * hendrik.brockhaus@siemens.com
- * Schellenbaum Aurelio Ruben Dario (scnm)
- * steffen.fries@siemens.com
- * thomas-werner@siemens.com
- * pkampana@cisco.com
- * esko.dijk@iotconsultancy.nl

Tooling Reminder

- For newcomers to anima:
- GitHub organization used for ANIMA (for several years now)
- Collaborative work and issue tracking can be done
- For WG and non-WG (not-yet-WG) documents
- Members (chairs and others) can add members for for collab / project / doc creation
- <https://github.com/anima-wg>



The screenshot shows the GitHub organization page for 'anima-wg'. The organization's profile picture is a blue and white pixelated logo. The navigation bar includes 'Repositories 15', 'Packages', 'People 8', 'Teams 1', 'Projects', and 'Settings'. Below the navigation bar is a search bar with the placeholder text 'Find a repository...', a 'Type: All' dropdown, a 'Language: All' dropdown, a 'Customize pins' link, and a green 'New' button. The main content area displays three repository cards:

- anima-bootstrap**: IETF documents for the ANIMA bootstrap design team. Language: HTML. 6 forks, 1 star, 3 issues, 0 pull requests. Updated 2 days ago.
- autonomic-control-plane**: Drafts and other work related primarily to the autonomic control plane. Language: Makefile. 2 forks, 1 star, 3 issues, 1 pull request. Updated 29 days ago.
- constrained-voucher**: This is a repo for the IETF Internet Draft about constrained vouchers in CBOR. Language: HTML. 0 forks, 0 stars, 12 issues, 1 pull request. Updated on Jan 15.

On the right side, there is a 'Top languages' section showing 'Makefile', 'Perl', and 'HTML'. Below that is a 'People' section with 8 members, represented by profile pictures and a grid of icons. An 'Invite someone' button is located at the bottom of the 'People' section.