2024-11-07 Start: 15:30 UTC End: 16:30 UTC Participants: Yan, Jack, Jeff, Yolandi, Pete, Grizz, Leo, Marty, Steve Apologies: Paul, Terry

Main agenda

- API v3: what features would be worth a new version?
 - We would need to support v2 and v3 side-by-side for at least 12 months
 - A selection of the issues listed as potential v3 features include:
 - Drop dot1q_support
 - Drop info_type from Network, in favor of multi-select info_types
 - Remove media_type
 - Remove network type field
 - Review all the info_ fields for relevance and possible renaming
 - Remove protocol fields
 - Normalize all enums to lowercase
 - Drop field "npanxx" from object fac
 - Users and we would need to update tools
 - See <u>#1547</u> below
 - Grizz noted that going to v3 would help with speed and caching
 - No strong need to move to v3 immediately as that would require significant re-tooling by users
- Suggestion for getting more feedback on the new web UI:
 - Opt x% in and let them opt out with a click, put the control next to the dark mode option
 - Some support, possibly 20% at first

Number	Title	Summary	Consent Finalized?
<u>#1547</u>	Enable non-disclosure of the number of "IPv4 Prefixes" and/or "IPv6 Prefixes" in the net object	Which <u>design option</u> should we go with? See v3 API discussion above	Not yet
<u>#1689</u>	Profile setting: hide IXs where fac_count == 0	Let users choose a setting that will hide IXPs without a listed facility, to improve their search experience • Some outreach to legitimate unlisted facilities, encouraging them to list themselves	Yes

Number	Title	Summary	Consent Finalized?
<u>#1199</u>	Expose the fac's state field to all {carrier,ix,net,}fac objects	Previous consensus was to come up with a design for "a read-only state field to all fac-derived objects: netfac, ixfac, carrierfac"	
		Question: is <u>this design</u> good to go forward with implementation?	
<u>#1396</u>	API to manage users associated with an org	Discussion of <u>design document</u> . OK to proceed?	Yes
<u>#1682</u>	The IX {sales,tech}_phone field is not E.164 checked/formatted	Do we want to support an option for users to request to see phone numbers not formatted as $E.164$?	Yes
<u>#1696</u>	API and Advanced Search don't find facilities in Singapore and Tokyo	As title	Yes

Consent Agenda

Non-contentious issues that can be agreed in a single vote. Members can ask for an issue to be placed on the main agenda if they want it to have more discussion.

Number	Title	Summary	Consent Finalized?
<u>#1678</u>	remove PeeringDB v1 password hashers	As title	Yes
<u>#1680</u>	POC for Internet Exchange Point IX-F Import Errors	Allow Internet Exchange Point Operators to specify an E-mail contact record (POC) per-IX to receive information about when the PeeringDB IX-F importer encounters validation errors upon importing an IX-F file from the Internet Exchange Point Operator.	Yes
<u>#1698</u>	Integrate 2FA methods into a single web UI	Put all account security controls in a single page/interface	Yes

<u>#1697</u>	IPv6 addresses are overlapping with the new IX-Port location information	Table UI. Possibly fixed in new UI.	
<u>#1694</u>	Finnish translation request	Possibly resolved at each release	Should not need voting, just do it

Informational

No action required. Members should be aware that these new issues have been agreed since the last meeting.

Number	Title	Bug?	Summary
<u>#1686</u>	Deleted ix lans causing validation error when ixlan field is not the same		As title
<u>#1687</u>	Create a "profile" control for changing a person's name	No	User unable to use Oauth to login because their name only had one part. No way to change it without AC help. Hence, this issue.

Number	Title	Summary

AOB

• None