PeeringDB Issues board   [**Google Meet**](#)   [**PC Todo list**](#)   [**Product Roadmap**](#)

2023-11-02 Start: 15:30 UTC **End:** 16:30 UTC
Participants: Arnold, Steve, Pete, Grizz, Martin, Leo
Apologies:

Main agenda
- whois.peeringdb.com must either be updated (see: [#701](#)) or retired. It is not documented in our HOWTO article on search, or elsewhere on docs.peeringdb.com. Its use is not directly logged but a NAGIOS monitor shows what might be a handful of regular users or many infrequent users, or just random traffic. How important is this service? Is a whois interface still important or should we retire it? Should we do a [simple poll](#) to find out whether people know or care about whois?
    - Agreement to announce that the service will be terminated on a given date sufficiently far in the future that anyone who relies on it operationally can notify us if it causes a problem. Proposed date: end of January 2024.
- Website update: designs now in. Order of operations is dynamic resizing with support for larger screens and better support for mobile, update table features, front page look and feel, admin interface for organizations and personalization features.
    - OK

Number	Title	Summary	Consent Finalized?
[#1408](#)	Public Logging of Object Request Rejections	A technical evaluation of this would be at least a Major work item. What are the specific requirements we want? ● What data should be gathered, stored, published? ● Where should we publish? ● How automated do we want that process to be? ● Is structured data enough or do we need room for narrative?	Investigate what data we have on rejections to evaluate what approach is possible and practical
[#1454](#)	Add a metro area field with normalized presentation of naming	A new user supplied field identifying the normalized name of the metro area served by a facility or IXP. e.g. a facility in Wormer, North Holland might list Amsterdam as the metro area	No
[#1463](#)	Update website to take advantage of wider screen and improve mobile device support	Focus on improving table sizing and distribution across whole site with specific feature improvement for campus pages: new table feature	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?
#1462	Expanded IPv6 addresses not accepted when creating a netixlan object in the frontend	Bug: address comparison should follow normalization	To be investigated
#1078	Field logo is missing from object org	API and web are not feature equivalent: Note comment from user on GitHub: "*I'm crafting a webapp that enables sign-in-with-PeeringDB functionality, and we would really ideally like to show peering participant logos in this webapp, and PeeringDB seems like an ideal authoritative source.* *+1 for an API addition that would enable us to get a logo URL.* *A bit ambiguous though (since I couldn't find a FAQ or AUP entry about it): is it acceptable for external applications to hotlink logos directly from PeeringDB? If the API starts exposing the image URL, it might be worth setting some guidance on this point.*"	Yes
#1123	Make a Technical POC mandatory when enabling "Allow IXP Update"	Bug: As title	Yes
#1118	Bug in email address matching for ASNAUTO tool	Bug? Should RDAP queries be queued if the server is unavailable?	Close

Informational

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

Number	Title	Summary
#1452	Normalizing the presentation of place names	Improve data quality by normalizing names at the presentation layer where we can. e.g. Keep "București" in a field for user supplied data but present "Bucharest"
#1453	DELETION PREVENTED: Link is not formatted as \<a\> html element	A bug affecting the AC's backend support system
#1456	Duplicate AS-SET name	Add a warning when there's a duplicate AS-SET and hierarchical AS-SET naming is not specified
#1455	Org name RIPE-NCC-END-MNT for new networks	Bug that populates new networks with the wrong name in some circumstances

AOB

Three potential new PC members have been identified and Steve will speak with them.