



Ira McDonald <bluroofmusic@gmail.com>

[IANA #1123868] AutoReply: Request for Assignment

1 message

IANA General Enquiries via RT <iana-questions@iana.org>

Mon, Sep 17, 2018 at 11:46 AM

Reply-To: iana-questions@iana.org

To: bluroofmusic@gmail.com

To whom it may concern:

This is an automatically generated message to notify you that we have received your request, and it has been recorded in our ticketing system with a reference number of 1123868.

There is no need to reply to this message right now. IANA staff will review your message and reply to your inquiry within three (3) business days.

If this message is in reply to a previously submitted ticket, it is possible that the previous ticket has been marked as closed. As we review this ticket, we will also review previous correspondence and take appropriate action.

To expedite processing, and ensure our staff can view the full history of this request, please make sure you include the follow exact text in the subject line of all future correspondence on this issue:

[IANA #1123868]

You can also simply reply to this message, as this tag is already in the subject line.

Thank you,

IANA Services
iana-questions@iana.org
PTI

Please note: By submitting my personal data, I agree that my personal data will be processed in accordance with the Privacy Policy
<<https://www.icann.org/privacy/policy>>.

Contact Name:
Ira McDonald

Contact Email:
bluroofmusic@gmail.com

Type of Assignment:
Permanent registration updates in IPP Registry

Copy of revised IANA XML registry is at:
<http://ftp.pwg.org/pub/pwg/ipp/IANA-IPP-registrations/>
in the file iana-ipp-registrations-20180917.xml

Changes:

Update or add a few IPP attributes

Registry:

IANA IPP Registry

<http://www.iana.org/assignments/ipp-registrations/ipp-registrations.xml>

Description:

Proposed: Mike Sweet (Apple)

Reviewed: By IETF Designated Experts for IPP Registry

Approved: 17 September 2018

By: Ira McDonald (IETF Designated Expert for IPP Registry)

Additional Info:

Minor maintenance in IANA IPP Registry