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Resource Priority Header (RPH) Registry Management Policy to IETF Review
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Abstract

[RFC4412](#) defines "Resource-Priority Namespaces" and "Resource-Priority Priority-values" registries. The management policy of these registries is "Standards Action". This document normatively updates [RFC4412](#) to change the management policy of these registries to "IETF Review".

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[1.](#) Introduction

[RFC4412] defines "Resource-Priority Namespaces" and "Resource-Priority Priority-values" registries. The management policy of these registries is "Standards Action" as defined in [[RFC5226](#)]. Experience has suggested that a document that only defines a new namespace with its priorities, and does not create new protocol semantics, should not be a standards-track document. This document updates [[RFC4412](#)] to change the management policy of the registries to "IETF Review".

[2.](#) Security Considerations

This document does not introduce any the security considerations beyond those in [[RFC4412](#)].

[3.](#) IANA Considerations

Change the management policy of management policy of the "Resource-Priority Namespaces" and "Resource-Priority Priority-values" registries to "IETF Review" as defined in [[RFC5226](#)].

[4.](#) Normative References

- [RFC4412] Schulzrinne, H. and J. Polk, "Communications Resource Priority for the Session Initiation Protocol (SIP)", [RFC 4412](#), February 2006.
- [RFC5226] Narten, T. and H. Alvestrand, "Guidelines for Writing an IANA Considerations Section in RFCs", [BCP 26](#), [RFC 5226](#), May 2008.

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