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IANA Registry for the Session Initiation Protocol (SIP) "Priority" Header Field
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Abstract

This document defines a new IANA registry to keep track of the values defined for the Session Initiation Protocol (SIP) "Priority" header field. It updates RFC 3261.

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1. Introduction

This document defines a new IANA registry to keep track of the values defined for the Session Initiation Protocol (SIP) "Priority" header field. This header field was defined in [RFC3261], section 20.26. It was clearly specified in a way that allows for the creation of new values beyond those originally specified; however, no registry has been established for it.

2. IANA Considerations

This document adds a new registry, "Priority Header Field Values." Its format and initial values are as shown in the following table:

Priority	Reference
non-urgent	RFC 3261
normal	RFC 3261
urgent	RFC 3261
emergency	RFC 3261

The policy for registration of values in this registry is "IETF Review," as that term is defined by [RFC5226].

3. Security Considerations

This document does not have any impact on the security of the SIP protocol. Its purpose is purely administrative in nature.

4. Normative References

[RFC3261] Rosenberg, J., Schulzrinne, H., Camarillo, G., Johnston, A., Peterson, J., Sparks, R., Handley, M., and E. Schooler, "SIP: Session Initiation Protocol", RFC 3261, June 2002.

[RFC5226] Narten, T. and H. Alvestrand, "Guidelines for Writing an IANA Considerations Section in RFCs", BCP 26, RFC 5226, May 2008.

Appendix A. Acknowledgements

TBD

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