Abstract

This document provides a template on how to author (or migrate!) a new Internet-Draft / RFC in AsciiRFC format. This template requires usage of the "asciidoctor-rfc" Ruby gem.

Status of This Memo

This Internet-Draft is submitted in full conformance with the provisions of BCP 78 and BCP 79.

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1. Introduction

AsciiRFC [I-D.ribose-asciirfc] is an extremely simple way to author Internet-Drafts and RFCs without needing to manually craft RFC XML [RFC7991].

This is a template for authors to easily start with [I-D.ribose-asciirfc].

2. Terms and Definitions

The key words "**MUST**", "**MUST NOT**", "**REQUIRED**", "**SHALL**", "**SHALL NOT**", "**SHOULD**", "**SHOULD NOT**", "**RECOMMENDED**", "**NOT RECOMMENDED**", "**MAY**", and "**OPTIONAL**" in this document are to be interpreted as described in BCP 14 [RFC2119] [RFC8174] when, and only when, they appear in all capitals, as shown here.

3. Symbols And Abbreviations

3.1. Operators

AsciiRFC

As defined in [I-D.ribose-asciirfc].

4. Security Considerations

- Please beware of implementation issues caused by Section 3.1.

- Here’s how you include references [I-D.ribose-cfrg-sm4], [RFC7253], [RNP].
5. IANA Considerations

This document does not require any action by IANA.

6. References

6.1. Normative References


6.2. Informative References


Appendix A. Examples

A.1. Example 1

Here’s an example.
Appendix B. Acknowledgements

The authors would like to thank their families.

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