
Workgroup: Network Working Group
Internet-Draft: draft-foobar-00
Published: 15 February 2024
Intended Status: Experimental
Expires: 18 August 2024
Author: J. Doe

Foober

Abstract

Foober

Status of This Memo

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

Internet-Drafts are working documents of the Internet Engineering Task Force (IETF). Note that other groups may also distribute working documents as Internet-Drafts. The list of current Internet-Drafts is at <https://datatracker.ietf.org/drafts/current/>.

Internet-Drafts are draft documents valid for a maximum of six months and may be updated, replaced, or obsoleted by other documents at any time. It is inappropriate to use Internet-Drafts as reference material or to cite them other than as "work in progress."

This Internet-Draft will expire on 18 August 2024.

Copyright Notice

Copyright (c) 2024 IETF Trust and the persons identified as the document authors. All rights reserved.

This document is subject to BCP 78 and the IETF Trust's Legal Provisions Relating to IETF Documents (<https://trustee.ietf.org/license-info>) in effect on the date of publication of this document. Please review these documents carefully, as they describe your rights and restrictions with respect to this document. Code Components extracted from this document must include Revised BSD License text as described in Section 4.e of the Trust Legal Provisions and are provided without warranty as described in the Revised BSD License.

Table of Contents

1. Introduction

2

2. Normative References

2

Author's Address

4

1. Introduction

Single References: [\[RFC2324\]](#)

STD reference group with multiple RFCs: [\[STD69\]](#)

BCP reference group with single RFC: [\[BCP201\]](#)

FYI reference group with single RFC: [\[FYI3\]](#)

Custom FYI reference group with no reference group target: [\[FYI1\]](#)

Custom BCP reference group with no reference group target: [\[BCP1\]](#)

Custom STD reference group with no reference group target: [\[STD1\]](#)

Custom non-standard reference group with reference group target: [\[ToldYouSo0\]](#)

Custom non-standard reference group with no reference group target: [\[ToldYouSo1\]](#)

2. Normative References

[RFC2324]

Masinter, L., "Hyper Text Coffee Pot Control Protocol (HTCPCP/1.0)", RFC 2324, DOI 10.17487/RFC2324, April 1998, <<https://www.rfc-editor.org/info/rfc2324>>.

[STD69]

Internet Standard 69, <<https://www.rfc-editor.org/info/std69>>.
At the time of writing, this STD comprises the following:

Hollenbeck, S., "Extensible Provisioning Protocol (EPP)", STD 69, RFC 5730, DOI 10.17487/RFC5730, August 2009, <<https://www.rfc-editor.org/info/rfc5730>>.

Hollenbeck, S., "Extensible Provisioning Protocol (EPP) Domain Name Mapping", STD 69, RFC 5731, DOI 10.17487/RFC5731, August 2009, <<https://www.rfc-editor.org/info/rfc5731>>.

Hollenbeck, S., "Extensible Provisioning Protocol (EPP) Host Mapping", STD 69, RFC 5732, DOI 10.17487/RFC5732, August 2009, <<https://www.rfc-editor.org/info/rfc5732>>.

Hollenbeck, S., "Extensible Provisioning Protocol (EPP) Contact Mapping", STD 69, RFC 5733, DOI 10.17487/RFC5733, August 2009, <<https://www.rfc-editor.org/info/rfc5733>>.

Hollenbeck, S., "Extensible Provisioning Protocol (EPP) Transport over TCP", STD 69, RFC 5734, DOI 10.17487/RFC5734, August 2009, <<https://www.rfc-editor.org/info/rfc5734>>.

[BCP201] Best Current Practice 201, <<https://www.rfc-editor.org/info/bcp201>>.
At the time of writing, this BCP comprises the following:

Housley, R., "Guidelines for Cryptographic Algorithm Agility and Selecting Mandatory-to-Implement Algorithms", BCP 201, RFC 7696, DOI 10.17487/RFC7696, November 2015, <<https://www.rfc-editor.org/info/rfc7696>>.

[FYI3] For Your Information 3, <<https://www.rfc-editor.org/info/fyi3>>.
At the time of writing, this FYI comprises the following:

Bowers, K., LaQuey, T., Reynolds, J., Roubicek, K., Stahl, M., and A. Yuan, "FYI on where to start: A bibliography of internetworking information", FYI 3, RFC 1175, DOI 10.17487/RFC1175, August 1990, <<https://www.rfc-editor.org/info/rfc1175>>.

[FYI1] For Your Information 1, <<https://www.rfc-editor.org/fyi/fyi1>>.
At the time of writing, this FYI comprises the following:

Crocker, S., "Host Software", RFC 1, FYI 1, DOI 10.17487/RFC0001, April 1969, <<https://www.rfc-editor.org/info/rfc1>>.

[BCP1] Best Current Practice 1, <<https://www.rfc-editor.org/bcp/bcp1>>.
At the time of writing, this BCP comprises the following:

Doe, J., "11111", RFC 1, BCP 1, DOI 10.17487/RFC0001, April 1969, <<https://www.rfc-editor.org/info/rfc11111>>.

[STD1] Internet Standard 1, <<https://www.rfc-editor.org/std/std1>>.
At the time of writing, this STD comprises the following:

Doe, J., "22222", RFC 1, STD 1, DOI 10.17487/RFC0001, April 1969, <<https://www.rfc-editor.org/info/rfc22222>>.

[ToldYouSo0] Sparks, R., "Multiple SIP Reason Header Field Values", Work in Progress, Internet-Draft, draft-ietf-sipcore-multiple-reasons-00, 25 July 2022, <<https://datatracker.ietf.org/doc/html/draft-ietf-sipcore-multiple-reasons-00>>.

<<https://xn--hpab415roxcba.fake.nz/>>

[ToldYouSo1] Szigeti, T., Henry, J., and F. Baker, "Mapping Diffserv to IEEE 802.11", Work in Progress, Internet-Draft, draft-ietf-tsvwg-ieee-802-11-11, 18 December 2017, <<https://datatracker.ietf.org/doc/html/draft-ietf-tsvwg-ieee-802-11-11>>.

Author's Address

Jane Doe
New Zealand
Email: none@fake.nz