

Network Working Group
Internet-Draft
Intended status: Informational
Expires: June 20, 2010

J. Reschke
greenbytes
December 17, 2009

Test Renditions for new RFC Headers & Boilerplate draft-reschke-hab-01

Abstract

This document contains test renditions for the new header and boilerplate values proposed in [draft-iab-streams-headers-boilerplates](#), and reports on the implementation status for xml2rfc processors.

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1. Introduction

This document contains test renditions for the changes proposed in [[draft-iab-streams-headers-boilerplates](#)], as generated by an experimental version of [rfc2629.xslt](#) (see [<http://greenbytes.de/tech/webdav/rfc2629xslt/rfc2629xslt.html>](http://greenbytes.de/tech/webdav/rfc2629xslt/rfc2629xslt.html)). Its purpose is to illustrate the resulting text for all the variations of the various input parameters, and to track the changes applied to the proposal during the RFC-Editor's publication process.

This draft has been updated to produce the text proposed by the RFC Editor during the AUTH48 phase for [RFC 5741](#)-to-be, as of 2009-12-17.

2. Implementation Status for Xml2Rfc

Please join the xml2rfc mailing list ([<http://lists.xml.resource.org/mailman/listinfo/xml2rfc>](http://lists.xml.resource.org/mailman/listinfo/xml2rfc)) for discussion of changes to the [RFC 2629](#) vocabulary ([\[RFC2629\]](#)).

2.1. [rfc2629.xslt](#) (XML -> XSLT -> (X)HTML|XSL-FO)

The examples below were generated with an experimental version of [rfc2629.xslt](#) (see [<http://greenbytes.de/tech/webdav/rfc2629xslt/rfc2629xslt.html>](http://greenbytes.de/tech/webdav/rfc2629xslt/rfc2629xslt.html)).

2.2. [xml2rfc.tcl](#) (XML -> TCL -> TXT|HTML)

At the time of this writing, there was no work scheduled for updating xml2rfc, thus no direct conversion of XML source to TXT files is available (see [<http://xml.resource.org>](http://xml.resource.org)).

3. Test Renditions

3.1. IETF Stream

3.1.1. IETF Standards Track w/ consensus

3.1.1.1. Header (Left Column)

Internet Engineering Task Force (IETF)
Request for Comments: 9999
Category: Standards Track

3.1.1.2. Text of 'Status Of This Memo'

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3.1.2. IETF Best Current Practice w/ consensus

3.1.2.1. Header (Left Column)

Internet Engineering Task Force (IETF)
Request for Comments: 9999
Category: Best Current Practice

3.1.2.2. Text of 'Status Of This Memo'

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3.1.3. IETF Experimental w/ consensus

3.1.3.1. Header (Left Column)

Internet Engineering Task Force (IETF)
Request for Comments: 9999
Category: Experimental

3.1.3.2. Text of 'Status Of This Memo'

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3.1.4. IETF Experimental w/o consensus

3.1.4.1. Header (Left Column)

Internet Engineering Task Force (IETF)
Request for Comments: 9999
Category: Experimental

3.1.4.2. Text of 'Status Of This Memo'

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3.1.5. IETF Historic w/ consensus

3.1.5.1. Header (Left Column)

Internet Engineering Task Force (IETF)
Request for Comments: 9999
Category: Historic

3.1.5.2. Text of 'Status Of This Memo'

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3.1.6. IETF Historic w/o consensus

3.1.6.1. Header (Left Column)

Internet Engineering Task Force (IETF)
Request for Comments: 9999
Category: Historic

3.1.6.2. Text of 'Status Of This Memo'

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3.1.7. IETF Informational w/ consensus

3.1.7.1. Header (Left Column)

Internet Engineering Task Force (IETF)
Request for Comments: 9999
Category: Informational

3.1.7.2. Text of 'Status Of This Memo'

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3.1.8. IETF Informational w/o consensus

3.1.8.1. Header (Left Column)

Internet Engineering Task Force (IETF)
Request for Comments: 9999
Category: Informational

3.1.8.2. Text of 'Status Of This Memo'

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3.2. IAB Stream

3.2.1. IAB Historic

3.2.1.1. Header (Left Column)

Internet Architecture Board (IAB)
Request for Comments: 9999
Category: Historic

3.2.1.2. Text of 'Status Of This Memo'

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3.2.2. IAB Informational

3.2.2.1. Header (Left Column)

Internet Architecture Board (IAB)
Request for Comments: 9999
Category: Informational

3.2.2.2. Text of 'Status Of This Memo'

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3.3. IRTF Stream

3.3.1. IRTF Experimental w/ RG consensus

3.3.1.1. Header (Left Column)

Internet Research Task Force (IRTF)
Request for Comments: 9999
Category: Experimental

3.3.1.2. Text of 'Status Of This Memo'

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3.3.2. IRTF Experimental w/o RG consensus

3.3.2.1. Header (Left Column)

Internet Research Task Force (IRTF)
Request for Comments: 9999
Category: Experimental

3.3.2.2. Text of 'Status Of This Memo'

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3.3.3. IRTF Historic w/ RG consensus

3.3.3.1. Header (Left Column)

Internet Research Task Force (IRTF)
Request for Comments: 9999
Category: Historic

3.3.3.2. Text of 'Status Of This Memo'

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3.3.4. IRTF Historic w/o RG consensus

3.3.4.1. Header (Left Column)

Internet Research Task Force (IRTF)
Request for Comments: 9999
Category: Historic

3.3.4.2. Text of 'Status Of This Memo'

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3.3.5. IRTF Informational w/ RG consensus

3.3.5.1. Header (Left Column)

Internet Research Task Force (IRTF)
Request for Comments: 9999
Category: Informational

3.3.5.2. Text of 'Status Of This Memo'

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3.3.6. IRTF Informational w/o RG consensus

3.3.6.1. Header (Left Column)

Internet Research Task Force (IRTF)
Request for Comments: 9999
Category: Informational

3.3.6.2. Text of 'Status Of This Memo'

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3.4. Independent Stream

3.4.1. Independent Submission Experimental

3.4.1.1. Header (Left Column)

Independent Submission
Request for Comments: 9999
Category: Experimental

3.4.1.2. Text of 'Status Of This Memo'

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3.4.2. Independent Submission Historic

3.4.2.1. Header (Left Column)

Independent Submission
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3.4.3. Independent Submission Informational

3.4.3.1. Header (Left Column)

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4. Informative References

[RFC2629] Rose, M., "Writing I-Ds and RFCs using XML", [RFC 2629](#), June 1999.

[[draft-iab-streams-headers-boilerplates](#)]
Daigle, L. and O. Kolkman, "On RFC Streams, Headers, and Boilerplates", [draft-iab-streams-headers-boilerplates-08](#) (work in progress), April 2009.

[Appendix A](#). Change Log

[A.1](#). Since [draft-reschke-hab-00](#)

Updated to [RFC 5741](#)-to-be as of 2009-12-17: (i) expanded submission stream names, (2) replaced "RFC XXXX" by "[RFC 5741](#)".

Author's Address

Julian F. Reschke
greenbytes GmbH
Hafenweg 16
Muenster, NW 48155
Germany

Email: julian.reschke@greenbytes.de
URI: <http://greenbytes.de/tech/webdav/>

