Network Working Group	J. Reschke	
Internet-Draft	greenbytes	
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Test Renditions for new RFC Headers & Boilerplate
draft-reschke-hab-05

Abstract

This document contains test renditions for the new header and boilerplate values specified in RFC 5741, plus the "Trust Legal Provisions" (TLP) and reports on the implementation status for xml2rfc processors.

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1. Introduction

This document contains test renditions for the changes specified in [RFC5741] (Daigle, L. and O. Kolkman, “RFC Streams, Headers, and Boilerplates,” December 2009.), plus the "Trust Legal Provisions" (TLP, [TLP3.0] (IETF Trust, “Legal Provisions Relating to IETF Documents,” September 2009.), as generated by an experimental version of rfc2629.xslt (see 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.

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2. Implementation Status for Xml2Rfc

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Please join the xml2rfc mailing list (http://lists.xml.resource.org/mailman/listinfo/xml2rfc) for discussion of changes to the RFC 2629 vocabulary ([RFC2629] (Rose, M., “Writing I-Ds and RFCs using XML,” June 1999.)).

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

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

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

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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).

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3. Test Renditions

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3.1. IETF Stream

3.1.1. IETF Standards Track w/ consensus

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Category: Standards Track
ISSN: 2070-1721
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3.1.2. IETF Best Current Practice w/ consensus

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3.1.3. IETF Experimental w/ consensus

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3.2. IAB Stream

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3.3. IRTF Stream

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3.3.1. IRTF Experimental w/ RG consensus

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3.3.7.3. Text of 'Copyright Notice'

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3.3.8. IRTF Informational w/o RG consensus

TOC

3.3.8.1. Header (Left Column)

TOC

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Internet Research Task Force (IRTF)
Request for Comments: 9999
Category: Informational
ISSN: 2070-1721
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3.3.8.2. Text of 'Status Of This Memo'

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3.3.9. IRTF Informational (No RG)

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3.3.9.1. Header (Left Column)

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Internet Research Task Force (IRTF)
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Category: Informational
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3.3.9.2. Text of 'Status Of This Memo'

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3.4. Independent Stream

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3.4.1. Independent Submission Experimental

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3.4.1.1. Header (Left Column)

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ISSN: 2070-1721
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3.4.1.2. Text of 'Status Of This Memo'

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3.4.2. Independent Submission Historic

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3.4.2.2. Text of 'Status Of This Memo'

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3.4.3. Independent Submission Informational

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3.4.3.2. Text of 'Status Of This Memo'

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4. Informative References

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[RFC2629]	Rose, M., “Writing I-Ds and RFCs using XML,” RFC 2629, June 1999.
[RFC5741]	Daigle, L. and O. Kolkman, “RFC Streams, Headers, and Boilerplates,” RFC 5741, December 2009.
[TLP3.0]	IETF Trust, “Legal Provisions Relating to IETF Documents,” September 2009.

Appendix A. Change Log

TOC

A.1. Since draft-reschke-hab-00

TOC

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

A.2. Since draft-reschke-hab-01

TOC

Fix oversight: "Not all documents approved by the IESG are candidate for any level of Internet Standards" -> "Not all documents approved by the IESG are a candidate for any level of Internet Standard".

A.3. Since draft-reschke-hab-02

TOC

Remove a superfluous comma, and add examples for IRTF documents not coming from a RG.

A.4. Since draft-reschke-hab-03

TOC

Update draft reference to RFC 5741. Add RFC series ISSN number to headers (as implemented by RFC Editor).

A.5. Since draft-reschke-hab-04

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Add "Copyright Notice" sections according to [TLP3.0] (IETF Trust, “Legal Provisions Relating to IETF Documents,” September 2009.).

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