HTTP Conditional Requests

draft-ietf-httpbis-conditional-01

Abstract

The Hypertext Transfer Protocol (HTTP) is a stateless application-level protocol for distributed, collaborative, hypertext information systems. This document formerly defined HTTP conditional requests, which has since been moved to the core HTTP Semantics document.

Editorial Note

This note is to be removed before publishing as an RFC.

Discussion of this draft takes place on the HTTP working group mailing list (ietf-http-wg@w3.org), which is archived at <https://lists.w3.org/Archives/Public/ietf-http-wg/>.

Working Group information can be found at <https://httpwg.org/>; source code and issues list for this draft can be found at <https://github.com/httpwg/http-core>.

The changes in this draft are summarized in Appendix A.

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

Conditional requests are HTTP requests [Semantics] that include one or more header fields indicating a precondition to be tested before applying the method semantics to the target resource.

The entire content of this document (previously in [RFC2616] and [RFC7232]) has been moved to [Semantics].
2. References

2.1. Normative References

[Semantics]  
(work in progress), May 2018.

2.2. Informative References

[RFC2616]  
DOI 10.17487/RFC2616, June 1999,  

[RFC7232]  
DOI 10.17487/RFC7232, June 2014,  
Appendix A. Changes from RFC 7232

All content has been moved to [Semantics].

Acknowledgments

See Appendix "Acknowledgments" of [Semantics].

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