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Invitation to comment on Repeatable Requests Version 1.0 - ends Nov. 27th

Submitted by pknight on Fri, 2019-10-25 19:28

Type:

Public Review

OASIS and the OASIS Open Data Protocol (OData) TC are pleased to announce that Repeatable Requests Version 1.0 is now available for public review and comment.

This document describes a method to provide the ability to retry unsafe (i.e. POST, PUT, PATCH, DELETE) requests without incurring unintended side-effects. This specification can be applied to any HTTP based protocol.

As an OASIS Committee Note or Committee Note Draft, this is a Non-Standards Track Work Product. The patent provisions of the OASIS IPR Policy do not apply.

The documents and related files are available here:

Repeatable Requests Version 1.0
Committee Note Draft 01 / Public Review Draft 01
24 October 2019

Editable source (Authoritative):

<https://docs.oasis-open.org/odata/repeatable-requests/v1.0/cnprd01/repea...> [1]

HTML:

<https://docs.oasis-open.org/odata/repeatable-requests/v1.0/cnprd01/repea...> [2]

PDF:

<https://docs.oasis-open.org/odata/repeatable-requests/v1.0/cnprd01/repea...> [3]

For your convenience, OASIS provides a complete package of the specification document and any related files in ZIP distribution files. You can download the ZIP file at:

<https://docs.oasis-open.org/odata/repeatable-requests/v1.0/cnprd01/repea...> [4]

How to Provide Feedback

OASIS and the OASIS Open Data Protocol (OData) TC value your feedback. We solicit input from developers, users and others, whether OASIS members or not, for the sake of improving the interoperability and quality of its technical work.

The public review starts 28 October 2019 at 00:00 UTC and ends 27 November 2019 at 23:59 UTC.

Comments may be submitted to the TC by any person through the use of the OASIS TC Comment Facility which can be used by following the instructions on the TC's "Send A Comment" page (https://www.oasis-open.org/committees/comments/index.php?wg_abbrev=odata [5]).

Comments submitted by TC non-members for this work and for other work of this TC are publicly archived and can be viewed at:

<https://lists.oasis-open.org/archives/odata-comment/> [6]

Additional information about the specification and the OData TC can be found at the TC's public home page:

<https://www.oasis-open.org/committees/odata/> [7]

Associated TC:

Open Data Protocol (OData)

Deadline:

Fri, 2019-10-25 - Wed, 2019-11-27

Links:

[1] <https://docs.oasis-open.org/odata/repeatable-requests/v1.0/cnprd01/repeatable-requests-v1.0-cnprd01.docx>

[2] <https://docs.oasis-open.org/odata/repeatable-requests/v1.0/cnprd01/repeatable-requests-v1.0-cnprd01.html>

[3] <https://docs.oasis-open.org/odata/repeatable-requests/v1.0/cnprd01/repeatable-requests-v1.0-cnprd01.pdf>

[4] <https://docs.oasis-open.org/odata/repeatable-requests/v1.0/cnprd01/repeatable-requests-v1.0-cnprd01.zip>

[5] https://www.oasis-open.org/committees/comments/index.php?wg_abbrev=odata

[6] <https://lists.oasis-open.org/archives/odata-comment/>

[7] <https://www.oasis-open.org/committees/odata/>