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draft-ietf-regext-rdap-x-media-type

RegExt - IETF 123

Internet Engineering Task Force
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A Lot of Good Feedback on List

1. Extensions list parameter no longer required in media type of content-type header.
2. Remove NOT RECOMMENDED for use of the parameter in links and quote/reference the “hint” language from RFC 8288.
3. Extension identifier is now “exts” and the parameter is now “exts_list”.

Content-Type Implementation Feedback

Implementation feedback indicates that changing the “exts_lists” contents per query in some server software is not straightforward (thanks Mario Loffredo).

Now “exts_list” is not required in the content-type header (thanks Maarten Wullink).

Type in 8288 Links are Hints

The “type” property in RFC 8288 web links are only a hint to clients.

Therefore, we removed the NOT RECOMMENDED on using the “exts_list” parameter in “type” and quoted/referenced RFC 8288.

(Thanks Mario Loffredo.)

Avoid Bare Identifier

The previous extension identifier and media type parameter was “rdapExtensions1”, thus making this a bare identifier.

Extension identifier is now “exts” and parameter is now “exts_list”.

(Thanks James Gould.)