RFC 0000
Test File

Abstract

This document has an abstract.

Status of This Memo

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1. Example (from draft-ietf-extra-imap4rev2-30)

------------- using br

Arguments: user name
             password

Responses: no specific responses for this command

Result: OK   - login completed, now in authenticated state
             NO   - login failure: user name or password rejected
             BAD   - command unknown or arguments invalid

------------- using t

Arguments: user name

             password

Responses: no specific responses for this command

Result: OK   - login completed, now in authenticated state
             NO   - login failure: user name or password rejected
             BAD   - command unknown or arguments invalid

-------------- (A) using ul empty="true" bare="true"

Arguments:

             user name

             password

Responses: no specific responses for this command

Result: OK   - login completed, now in authenticated state
               NO   - login failure: user name or password rejected
               BAD   - command unknown or arguments invalid

----------- (B) using ul empty="true"

Arguments:

                     user name

                     password

Responses: no specific responses for this command

Result: OK   - login completed, now in authenticated state
               NO   - login failure: user name or password rejected
               BAD   - command unknown or arguments invalid

-------------- using ul empty="true" bare="true"

Arguments: mailbox name

Responses:

                REQUIRED untagged responses: FLAGS, EXISTS, LIST

                REQUIRED OK untagged responses: PERMANENTFLAGS, UIDNEXT, UIDVALIDITY

Result: OK   - select completed, now in selected state
               NO   - select failure, now in authenticated state: no such mailbox, can't access
                       mailbox
               BAD   - command unknown or arguments invalid

-------------- using ul empty="true" bare="true"

Arguments (basic):

                reference name

                mailbox name with possible wildcards

Arguments (extended):

                selection options (**OPTIONAL**)

                reference name

                mailbox patterns

                return options (**OPTIONAL**)

Responses: untagged responses: LIST

Result: OK   - list completed
              NO   - list failure: can't list that reference or mailbox name
              BAD   - command unknown or arguments invalid

2. Example (from 8866)

Type name: application

Subtype name: sdp

Required parameters: None.

Optional parameters: None.

Encoding considerations: 8-bit text. SDP files are primarily UTF-8 format text. The "a=charset:" attribute may be used to signal the presence of other character sets in certain parts of an SDP file (see x of RFC 8866). Arbitrary binary content cannot be directly represented in SDP.

Security considerations: See y of RFC 8866.

Interoperability considerations: See RFC 8866.

Published specification: See RFC 8866.

Applications which use this media type:
    Voice over IP, video teleconferencing, streaming media, instant messaging, among others. See also y of RFC 8866.

Fragment identifier considerations: None

Additional information:

    Deprecated alias names for this type: N/A
    Magic number(s):   None.
    File extension(s):   The extension ".sdp" is commonly used.
    Macintosh File Type Code(s):   "sdp"

Person & email address to contact for further information:
    IETF MMUSIC working group
    <mmusic@ietf.org>

Intended usage: COMMON

Restrictions on usage: None

Author/Change controller: [using br]
    Authors of RFC 8866
    IETF MMUSIC working group delegated from the IESG

Author/Change controller: [using ul]

    Authors of RFC 8866

    IETF MMUSIC working group delegated from the IESG

3. References

3.1. Normative References

3.2. Informative References

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