PUT:files/{fileid}/properties

Overview

public. Perform changes on multiple attachment properties

Uri Parameters

Name	Type	Description
fileid	int	identifies a file by ID

Query Parameters

Name	Type	Description
authenticate	bool?	Force authentication for request (default: false)
redirects	int?	If zero, do not follow page redirects.

Return Codes

Name	Value	Description
BadRequest	400	Invalid input parameter or request body
Forbidden	403	UPDATE access is required
NotFound	404	Requested file could not be found
Ok	200	The request completed successfully

Message Format

Input is a list of property xml blocks. Only text values are allowed to be modified via this feature. To modify a non-text property value, use PUT: files/{fileid}/properties/{key} instead. Properties are deleted if no contents node is provided. An etag is not required for deleting properties.

```
<properties>
 <property name="{text}" etag="{text}">
  <contents type="{text}">{text}</contents>
  <change-description>{text}</change-description>
 </property>
 <property name="{text}"/>
</properties>
```

Response is a list of the standard property xml blocks as well as any error blocks.

```
<properties count="{int}" href="{uri}">
 <property name="{text}" href="{uri}" etag="{text}">
  <contents type="{text}" href="{uri}">{text}</contents>
  <date.modified>{date}</date.modified>
  <user.modified id="{int}" href="{uri}">
    <nick>{text}</nick>
    <username>{text}</username>
  </user.modified>
  <change-description>{text}</change-description>
 </property>
 <property name="{text}">
    <status code="{int}">
      <error>
        <status>{int}</status>
        <title>{text}</title>
        <message>{text}</message>
        <uri>{uri}</uri>
      </error>
    </status>
 </property>
</properties>
```

Implementation Notes

- The response XML will contain the contents text only for text based mimetypes with values less than 2048 chars in length. Otherwise the contents is available at the URI pointed to by property/contents/@href.

Code Samples

C# Samples

- Modify File Properties

New C# Sample

Curl Samples

- Modifying File Properties

New Curl Sample

PHP Samples

New PHP Sample

Other Code Samples

New Code Sample