



DELETE:pages/{pageid}

Overview

public. Deletes a page and optionally descendant pages by moving them to the archive

Uri Parameters

Name	Type	Description
pageid	string	either an integer page ID, "home", or "=" followed by a double uri-encoded page title

Query Parameters

Name	Type	Description
authenticate	bool?	Force authentication for request (default: false)
recursive	bool?	only delete page or delete page and descendants. 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/delete access to the page is required
NotFound	404	Requested page could not be found
Ok	200	Request completed successfully

Message Format

Output:

```
<deletedpages count="{int}">
  <page id="{int}" href="{uri}">
    <title>{text}</title>
    <path>{text}</path>
  </page>
  ...
</deletedpages>
```

Implementation Notes

When a page is deleted, the page and all files on it are moved into the archive. A page is never permanently deleted; it will remain in the archive until it is restored ([POST:archive/pages/{pageid}/restore](#)). While a page is in the archive, it cannot be modified.

If the `recursive=true` query parameter is specified, the page and all its descendants will be deleted. Otherwise, if the page has descendants, a placeholder parent page will be created for them.

Use [GET:pages](#) to retrieve a list of existing pages.

Code Samples

C# Samples

- [Delete a Page](#)

New C# Sample

Curl Samples

- [Remove a Page](#)

New Curl Sample

PHP Samples

New PHP Sample

Other Code Samples

New Code Sample

