

MediaWiki API help

This is an auto-generated MediaWiki API documentation page.

Documentation and examples: <https://www.mediawiki.org/wiki/API>

action=createaccount (create)

([main](#) | **createaccount**)

- This module requires write rights.
- This module only accepts POST requests.
- Source: MediaWiki
- License: [GPL-2.0+](#)

Create a new user account.

The general procedure to use this module is:

1. Fetch the fields available from [action=query&meta=authmanagerinfo](#) with `amirequestsfor=create`, and a `createaccount` token from [action=query&meta=tokens](#).
 2. Present the fields to the user, and obtain their submission.
 3. Post to this module, supplying *createreturnurl* and any relevant fields.
 4. Check the status in the response.
 - If you received PASS or FAIL, you're done. The operation either succeeded or it didn't.
 - If you received UI, present the new fields to the user and obtain their submission. Then post to this module with *createcontinue* and the relevant fields set, and repeat step 4.
 - If you received REDIRECT, direct the user to the `redirecttarget` and wait for the return to *createreturnurl*. Then post to this module with *createcontinue* and any fields passed to the return URL, and repeat step 4.
 - If you received RESTART, that means the authentication worked but we don't have an linked user account. You might treat this as UI or as FAIL.
- https://www.mediawiki.org/wiki/API:Account_creation

Parameters:

createrequests

Only use these authentication requests, by the `id` returned from [action=query&meta=authmanagerinfo](#) with `amirequestsfor=create` or from a previous response from this module.

Separate values with `|`. Maximum number of values is 50 (500 for bots).

createmessageformat

Format to use for returning messages.

One of the following values: html, wikitext, raw, none

Default: wikitext

createmergerequestfields

Merge field information for all authentication requests into one array.

Type: boolean ([details](#))

createpreservestate

Preserve state from a previous failed login attempt, if possible.

If [action=query&meta=authmanagerinfo](#) returned true for `hasprimarypreservedstate`, requests marked as `primary-required` should be omitted. If it returned a non-empty value for `preservedusername`, that username must be used for the *username* parameter.

Type: boolean ([details](#))

createreturnurl

Return URL for third-party authentication flows, must be absolute. Either this or *createcontinue* is required.

Upon receiving a REDIRECT response, you will typically open a browser or web view to the specified `redirecttarget` URL for a third-party authentication flow. When that completes, the third party will send the browser or web view to this URL. You should extract any query or POST parameters from the URL and pass them as a *createcontinue* request to this API module.

createcontinue

This request is a continuation after an earlier UI or REDIRECT response. Either this or *createreturnurl* is required.

Type: boolean ([details](#))

createtoken

A "createaccount" token retrieved from [action=query&meta=tokens](#)

This parameter is required.

*

This module accepts additional parameters depending on the available authentication requests. Use [action=query&meta=authmanagerinfo](#) with `amirequestsfor=create` (or a previous response from this module, if applicable) to determine the requests available and the fields that they use.

Example:

Start the process of creating user `Example` with password `ExamplePassword`.

[api.php?action=createaccount&username=Example&password=ExamplePassword&retype=ExamplePassword&createreturnurl=http://example.org/&createtoken=123ABC](#)
[\[open in sandbox\]](#)

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