

Pages



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Schema

The schema defines all the fields that exist within a page record. Any response from these endpoints can be expected to contain the fields below unless the `\_filter` query parameter is used or the schema field only appears in a specific context.

<code>date</code>	The date the post was published, in the site's timezone. JSON data type: string or null, Format: datetime (details) Context: <code>view</code> , <code>edit</code> , <code>embed</code>
<code>date_gmt</code>	The date the post was published, as GMT. JSON data type: string or null, Format: datetime (details) Context: <code>view</code> , <code>edit</code>
<code>guid</code>	The globally unique identifier for the post. JSON data type: object Read only Context: <code>view</code> , <code>edit</code>
<code>id</code>	Unique identifier for the post. JSON data type: integer Read only Context: <code>view</code> , <code>edit</code> , <code>embed</code>

link	<p>URL to the post.</p> <p>JSON data type: string, Format: uri</p> <p>Read only</p> <p>Context: view, edit, embed</p>
modified	<p>The date the post was last modified, in the site's timezone.</p> <p>JSON data type: string, Format: datetime (details)</p> <p>Read only</p> <p>Context: view, edit</p>
modified_gmt	<p>The date the post was last modified, as GMT.</p> <p>JSON data type: string, Format: datetime (details)</p> <p>Read only</p> <p>Context: view, edit</p>
slug	<p>An alphanumeric identifier for the post unique to its type.</p> <p>JSON data type: string</p> <p>Context: view, edit, embed</p>
status	<p>A named status for the post.</p> <p>JSON data type: string</p> <p>Context: view, edit</p> <p>One of: publish, future, draft, pending, private</p>
type	<p>Type of post.</p> <p>JSON data type: string</p> <p>Read only</p> <p>Context: view, edit, embed</p>
password	<p>A password to protect access to the content and excerpt.</p> <p>JSON data type: string</p> <p>Context: edit</p>
permalink_template	<p>Permalink template for the post.</p> <p>JSON data type: string</p> <p>Read only</p> <p>Context: edit</p>
generated_slug	<p>Slug automatically generated from the post title.</p> <p>JSON data type: string</p> <p>Read only</p> <p>Context: edit</p>
parent	<p>The ID for the parent of the post.</p> <p>JSON data type: integer</p> <p>Context: view, edit</p>
title	<p>The title for the post.</p> <p>JSON data type: object</p> <p>Context: view, edit, embed</p>
content	<p>The content for the post.</p> <p>JSON data type: object</p> <p>Context: view, edit</p>
author	<p>The ID for the author of the post.</p> <p>JSON data type: integer</p> <p>Context: view, edit, embed</p>

excerpt	The excerpt for the post. JSON data type: object Context: view, edit, embed
featured_media	The ID of the featured media for the post. JSON data type: integer Context: view, edit, embed
comment_status	Whether or not comments are open on the post. JSON data type: string Context: view, edit One of: open, closed
ping_status	Whether or not the post can be pinged. JSON data type: string Context: view, edit One of: open, closed
menu_order	The order of the post in relation to other posts. JSON data type: integer Context: view, edit
meta	Meta fields. JSON data type: object Context: view, edit
template	The theme file to use to display the post. JSON data type: string Context: view, edit

</div>

List Pages

Query this endpoint to retrieve a collection of pages. The response you receive can be controlled and filtered using the URL query parameters below.

<h3>Definition</h3>

<code>GET /wp/v2/pages</code>

<h3>Example Request</h3>

<code>\$ curl https://example.com/wp-json/wp/v2/pages</code>

</div>

<div class="secondary">

<h3>Arguments</h3>

```
<table class="arguments">
  <tr>
    <td>
      <code>context</code><br />
    </td>
    <td>
      <p>Scope under which the request is made; determines fields present in response.</p>
      <p class="default">
        Default: <code>view</code>
      </p>
      <p>One of: <code>view</code>, <code>embed</code>, <code>edit</code></p>
    </td>
  </tr>
  <tr>
    <td>
      <code>page</code><br />
    </td>
    <td>
      <p>Current page of the collection.</p>
      <p class="default">
        Default: <code>1</code>
      </p>
    </td>
  </tr>
  <tr>
    <td>
      <code>per_page</code><br />
    </td>
    <td>
      <p>Maximum number of items to be returned in result set.</p>
      <p class="default">
        Default: <code>10</code>
      </p>
    </td>
  </tr>
  <tr>
    <td>
      <code>search</code><br />
    </td>
    <td>

```

```

    <p>Limit results to those matching a string.</p>
  </td>
</tr>
<tr>
  <td>
    <code>after</code><br />
  </td>
  <td>
    <p>Limit response to posts published after a given ISO8601 compliant date.</p>
  </td>
</tr>
<tr>
  <td>
    <code>modified_after</code><br />
  </td>
  <td>
    <p>Limit response to posts modified after a given ISO8601 compliant date.</p>
  </td>
</tr>
<tr>
  <td>
    <code>author</code><br />
  </td>
  <td>
    <p>Limit result set to posts assigned to specific authors.</p>
  </td>
</tr>
<tr>
  <td>
    <code>author_exclude</code><br />
  </td>
  <td>
    <p>Ensure result set excludes posts assigned to specific authors.</p>
  </td>
</tr>
<tr>
  <td>
    <code>before</code><br />
  </td>
  <td>

```

<p>Limit response to posts published before a given ISO8601 compliant date.</p>	
<code>modified_before</code>	
<p>Limit response to posts modified before a given ISO8601 compliant date.</p>	
<code>exclude</code>	
<p>Ensure result set excludes specific IDs.</p>	
<code>include</code>	
<p>Limit result set to specific IDs.</p>	
<code>menu_order</code>	
<p>Limit result set to posts with a specific menu_order value.</p>	
<code>offset</code>	

```

    <p>Offset the result set by a specific number of items.</p>
  </td>
</tr>
<tr>
  <td>
    <code>order</code><br />
  </td>
  <td>
    <p>Order sort attribute ascending or descending.</p>
    <p class="default">
      Default: <code>desc</code>
    </p>
    <p>One of: <code>asc</code>, <code>desc</code></p>
  </td>
</tr>
<tr>
  <td>
    <code>orderby</code><br />
  </td>
  <td>
    <p>Sort collection by post attribute.</p>
    <p class="default">
      Default: <code>date</code>
    </p>
    <p>One of: <code>author</code>, <code>date</code>, <code>id</code>, <code>include</code>,
    <code>modified</code>, <code>parent</code>, <code>relevance</code>, <code>slug</code>,
    <code>include_slugs</code>, <code>title</code>, <code>menu_order</code></p>
  </td>
</tr>
<tr>
  <td>
    <code>parent</code><br />
  </td>
  <td>
    <p>Limit result set to items with particular parent IDs.</p>
  </td>
</tr>
<tr>
  <td>
    <code>parent_exclude</code><br />

```

```

</td>
<td>
<p>Limit result set to all items except those of a particular parent ID.</p>
</td>
</tr>
<tr>
<td>
<code>search_columns</code><br />
</td>
<td>
<p>Array of column names to be searched.</p>
</td>
</tr>
<tr>
<td>
<code>slug</code><br />
</td>
<td>
<p>Limit result set to posts with one or more specific slugs.</p>
</td>
</tr>
<tr>
<td>
<code>status</code><br />
</td>
<td>
<p>Limit result set to posts assigned one or more statuses.</p>
<p class="default">
Default: <code>publish</code>
</p>
</td>
</tr>
</table>
</div>

```

Create a Page

Arguments

date	The date the post was published, in the site's timezone.
date_gmt	The date the post was published, as GMT.
slug	An alphanumeric identifier for the post unique to its type.
status	A named status for the post. One of: <code>publish</code> , <code>future</code> , <code>draft</code> , <code>pending</code> , <code>private</code>
password	A password to protect access to the content and excerpt.
parent	The ID for the parent of the post.
title	The title for the post.
content	The content for the post.
author	The ID for the author of the post.
excerpt	The excerpt for the post.
featured_media	The ID of the featured media for the post.
comment_status	Whether or not comments are open on the post. One of: <code>open</code> , <code>closed</code>
ping_status	Whether or not the post can be pinged. One of: <code>open</code> , <code>closed</code>
menu_order	The order of the post in relation to other posts.
meta	Meta fields.
template	The theme file to use to display the post.

```
</div>
<div class="secondary">
  <h3>Definition</h3>

  <code>POST /wp/v2/pages</code>
</div>
```

Retrieve a Page

```
<h3>Definition & Example Request</h3>
```

```
<code>GET /wp/v2/pages/&lt;id&gt;</code>
```

Query this endpoint to retrieve a specific page record.</p>

```
<code>$ curl https://example.com/wp-json/wp/v2/pages/&lt;id&gt;</code>
```

</div>

<div class="secondary">

<<h3>Arguments</h3>

<table class="arguments">

<<<<tr>

<<<<td>

<<<<<<<<<<<<<code>id</code>

<<<<<<<<<<<<</td>

<<<<td>

<<<<<<<<<<<<<p>Unique identifier for the post.</p>

<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<</td>

<<<</tr>

<<<<<<<<tr>

<<<<<<<<td>

<<<<<<<<<<<<<<<<<<<<<<<code>context</code>

<<<<<<<<<<<<<<<<<<<<<<</td>

<<<<td>

<<<<<<<<<<<<<<<<<<<<<<<p>Scope under which the request is made; determines fields present in response.</p>

<<<<<<<<<<<<<<<<<<<<<<<<p class="default">

<<<<<<<<<<<<<<<<<<<<<<<<Default: <code>view</code>

<<<<<<<<<<<<<<<<<<<<<<<</p>

<<<<<<<<<<<<<<<<<<<<<<<<p>One of: <code>view</code>, <code>embed</code>, <code>edit</code></p>

<<<<<<<<<<<<<<<<<<<<<<<</td>

<<<</tr>

<<<<<<<<tr>

<<<<<<<<td>

<<<<<<<<<<<<<<<<<<<<<<<code>password</code>

<<<<<<<<<<<<<<<<<<<<<<</td>

<<<<td>

<<<<<<<<<<<<<<<<<<<<<<<p>The password for the post if it is password protected.</p>

<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<</td>

<<<</tr>

<<<</table>

</div>

Update a Page

Arguments

<code>id</code>	Unique identifier for the post.
<code>date</code>	The date the post was published, in the site's timezone.
<code>date_gmt</code>	The date the post was published, as GMT.
<code>slug</code>	An alphanumeric identifier for the post unique to its type.
<code>status</code>	A named status for the post. One of: <code>publish</code> , <code>future</code> , <code>draft</code> , <code>pending</code> , <code>private</code>
<code>password</code>	A password to protect access to the content and excerpt.
<code>parent</code>	The ID for the parent of the post.
<code>title</code>	The title for the post.
<code>content</code>	The content for the post.
<code>author</code>	The ID for the author of the post.
<code>excerpt</code>	The excerpt for the post.
<code>featured_media</code>	The ID of the featured media for the post.
<code>comment_status</code>	Whether or not comments are open on the post. One of: <code>open</code> , <code>closed</code>
<code>ping_status</code>	Whether or not the post can be pinged. One of: <code>open</code> , <code>closed</code>
<code>menu_order</code>	The order of the post in relation to other posts.
<code>meta</code>	Meta fields.
<code>template</code>	The theme file to use to display the post.

```
</div>
<div class="secondary">
  <h3>Definition</h3>

  <code>POST /wp/v2/pages/<id></code>

  <h3>Example Request</h3>
```

```
<code></code>
</div>
```

Delete a Page

Arguments

id	Unique identifier for the post.
force	Whether to bypass Trash and force deletion.

```
</div>
<div class="secondary">
  <h3>Definition</h3>

  <code>DELETE /wp/v2/pages/&lt;id&gt;</code>

  <h3>Example Request</h3>

  <code>$ curl -X DELETE https://example.com/wp-json/wp/v2/pages/&lt;id&gt;</code>
</div>
```

#2	
2026-08-29 15:39:08 UTC	
2026-08-29 15:39:08 UTC	