Types

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Schema

The schema defines all the fields that exist within a type 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.

`capabilities`	All capabilities used by the post type. JSON data type: object Read only Context: `edit`
`description`	A human-readable description of the post type. JSON data type: string Read only Context: `view`, `edit`
`hierarchical`	Whether or not the post type should have children. JSON data type: boolean Read only Context: `view`, `edit`
`viewable`	Whether or not the post type can be viewed. JSON data type: boolean Read only Context: `edit`
`labels`	Human-readable labels for the post type for various contexts. JSON data type: object Read only Context: `edit`
`name`	The title for the post type. JSON data type: string Read only Context: `view`, `edit`, `embed`

`slug`	An alphanumeric identifier for the post type. JSON data type: string Read only Context: `view`, `edit`, `embed`
`supports`	All features, supported by the post type. JSON data type: object Read only Context: `edit`
`has_archive`	If the value is a string, the value will be used as the archive slug. If the value is false the post type has no archive. JSON data type: string or boolean Read only Context: `view`, `edit`
`taxonomies`	Taxonomies associated with post type. JSON data type: array Read only Context: `view`, `edit`
`rest_base`	REST base route for the post type. JSON data type: string Read only Context: `view`, `edit`, `embed`
`rest_namespace`	REST route's namespace for the post type. JSON data type: string Read only Context: `view`, `edit`, `embed`
`visibility`	The visibility settings for the post type. JSON data type: object Read only Context: `edit`
`icon`	The icon for the post type. JSON data type: string or null Read only Context: `view`, `edit`, `embed`

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Retrieve a Type

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<h3>Definition & Example Request</h3>

<code>GET /wp/v2/types</code>
```

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

□<code>$ curl https://example.com/wp-json/wp/v2/types</code>
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<div class="secondary">
□□<h3>Arguments</h3>
<table class="arguments">
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Retrieve a Type

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

□<code>GET /wp/v2/types/&amp;lt;type&amp;gt;</code>

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

□<code>$ curl https://example.com/wp-json/wp/v2/types/&amp;lt;type&amp;gt;</code>
</div>
<div class="secondary">
□□<h3>Arguments</h3>
<table class="arguments">
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