

[\[Dynamic image\]\(/img/logos/logo-blue.svg\)](#)

[\[Specification\]\(/specification\)](#)[\[Docs\]\(/docs\)](#)[\[Tools\]\(/tools?query=&sortBy=name&sortOrder=ascending&groupBy=toolingTypes&licenses=&languages=&drafts=&toolingTypes=&environments=\)](#)[\[Blog\]\(/blog\)](#)[\[Community\]\(/community\)](#)

Search

[!\[Dark Mode\]\(/icons/theme-switch.svg\)](#)

[!\[System theme\]\(/icons/theme-switch.svg\)](#)System

[!\[System theme\]\(/icons/sun.svg\)](#)Light

[!\[System theme\]\(/icons/moon.svg\)](#)Dark

[\[Star on GitHub\]\(https://github.com/json-schema-org/json-schema-spec\)](#)

### Overview

[!\[eye icon\]\(\)](#)

Overview

[\[What is JSON Schema?\]\(/overview/what-is-jsonschema\)](#)[\[Roadmap\]\(/overview/roadmap\)](#)[\[Sponsors\]\(/overview/sponsors\)](#)[\[Use Cases\]\(/overview/use-cases\)](#)[\[Case Studies\]\(/overview/case-](#)

[studies](#)][[FAQ](#)](/overview/faq)[[Pro Help](#)](/overview/pro-help)[[Similar Technologies](#)](/overview/similar-technologies)[[Landscape](#)](https://landscape.json-schema.org)[[Code of Conduct](#)](/overview/code-of-conduct)

![compass icon]()

## Getting Started

[[Overview](#)](/learn)[[Creating your first schema](#)](/learn/getting-started-step-by-step)[[Tour of JSON Schema](#)](https://tour.json-schema.org/)

## Examples

[[Miscellaneous examples](#)](/learn/miscellaneous-examples)[[Modelling a file system](#)](/learn/file-system)[[Other examples](#)](/learn/json-schema-examples)

![book icon]()

## Reference

[[JSON Schema Glossary](#)](/learn/glossary)[[JSON Schema Keywords](#)](/understanding-json-schema/keywords)[[Learn JSON Schema](#)](https://www.learnjsonschema.com/)[[Understanding JSON Schema](#)](/understanding-json-schema)

[[Conventions used](#)](/understanding-json-schema/conventions)[[What is a](#)

[schema?\]\(/understanding-json-schema/about\)\[The basics\]\(/understanding-json-schema/basics\)\[JSON Schema Reference\]\(/understanding-json-schema/reference\)](#)

[\[Type-specific keywords\]\(/understanding-json-schema/reference/type\)](#)

[\[string\]\(/understanding-json-schema/reference/string\)\[regular expressions\]\(/understanding-json-schema/reference/regular\\_expressions\)\[numeric types\]\(/understanding-json-schema/reference/numeric\)\[object\]\(/understanding-json-schema/reference/object\)\[array\]\(/understanding-json-schema/reference/array\)\[boolean\]\(/understanding-json-schema/reference/boolean\)\[null\]\(/understanding-json-schema/reference/null\)](#)

[\[Generic keywords\]\(/understanding-json-schema/reference/generic\)](#)


[\[Annotations\]\(/understanding-json-schema/reference/annotations\)\[Comments\]\(/understanding-json-schema/reference/comments\)\[Enumerated values\]\(/understanding-json-schema/reference/enum\)\[Constant values\]\(/understanding-json-schema/reference/const\)](#)

[\[Media: string-encoding non-JSON data\]\(/understanding-json-schema/reference/non\\_json\\_data\)\[Schema Composition\]\(/understanding-json-schema/reference/combining\)\[Applying Subschemas Conditionally\]\(/understanding-json-schema/reference/conditionals\)\[Declaring a Dialect\]\(/understanding-json-schema/reference/schema\)](#)

[\[Structuring a complex schema\]\(/understanding-json-schema/structuring\)](#)

[\[For implementers\]\(/implementers\)](/implementers)

[\[Common Interfaces across Implementations\]\(/implementers/interfaces\)](/implementers/interfaces)

 [\[Clipboard icon\]\(\)](#)

[Specification](#)

[\[Overview\]\(/specification\)](/specification)


[Versions](#)

[\[2020-12\]\(/draft/2020-12\)](/draft/2020-12)[\[2019-09\]\(/draft/2019-09\)](/draft/2019-09)[\[draft-07\]\(/draft-07\)](/draft-07)[\[draft-06\]\(/draft-06\)](/draft-06)[\[draft-05\]\(/draft-05\)](/draft-05)

[\[Specification Links\]\(/specification-](/specification-links)

[links\)\[Migration\]\(/specification/migration\)](/specification/migration)[\[Release](#)

[Notes\]\(/specification/release-notes\)](/specification/release-notes)[\[JSON Hyper-Schema\]\(/specification/json-hyper-schema\)](/specification/json-hyper-schema)

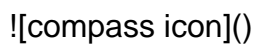
 [\[Eye icon\]\(\)](#)

[Overview](#)

[\[What is JSON Schema?\]\(/overview/what-is-](/overview/what-is-jsonschema)

[jsonschema\)\[Roadmap\]\(/overview/roadmap\)](/overview/roadmap)[\[Sponsors\]\(/overview/sponsors\)](/overview/sponsors)[\[Use](#)

[Cases](/overview/use-cases) [Case Studies](/overview/case-studies) [FAQ](/overview/faq) [Pro Help](/overview/pro-help) [Similar Technologies](/overview/similar-technologies) [Landscape](https://landscape.json-schema.org) [Code of Conduct](/overview/code-of-conduct)



## Getting Started

[Overview](/learn) [Creating your first schema](/learn/getting-started-step-by-step) [Tour of JSON Schema](https://tour.json-schema.org/)

## Examples

[Miscellaneous examples](/learn/miscellaneous-examples) [Modelling a file system](/learn/file-system) [Other examples](/learn/json-schema-examples)



## Reference

[JSON Schema Glossary](/learn/glossary) [JSON Schema Keywords](/understanding-json-schema/keywords) [Learn JSON Schema](https://www.learnjsonschema.com/) [Understanding JSON Schema](/understanding-json-schema)

[Conventions used](/understanding-json-schema/conventions)[What is a schema?](/understanding-json-schema/about)[The basics](/understanding-json-schema/basics)[JSON Schema Reference](/understanding-json-schema/reference)

[Type-specific keywords](/understanding-json-schema/reference/type)

[string](/understanding-json-schema/reference/string)[regular expressions](/understanding-json-schema/reference/regular\_expressions)[numeric types](/understanding-json-schema/reference/numeric)[object](/understanding-json-schema/reference/object)[array](/understanding-json-schema/reference/array)[boolean](/understanding-json-schema/reference/boolean)[null](/understanding-json-schema/reference/null)

[Generic keywords](/understanding-json-schema/reference/generic)

[Annotations](/understanding-json-schema/reference/annotations)[Comments](/understanding-json-schema/reference/comments)[Enumerated values](/understanding-json-schema/reference/enum)[Constant values](/understanding-json-schema/reference/const)

[Media: string-encoding non-JSON data](/understanding-json-schema/reference/non\_json\_data)[Schema Composition](/understanding-json-schema/reference/combining)[Applying Subschemas Conditionally](/understanding-json-schema/reference/conditionals)[Declaring a Dialect](/understanding-json-schema/reference/schema)

[\[Structuring a complex schema\]](/understanding-json-schema/structuring)

[\[For implementers\]](/implementers)

[\[Common Interfaces across Implementations\]](/implementers/interfaces)

[!\[\]\(feabb98897b440bc8695a03336a6e2df\_img.jpg\)](#)

Specification

[\[Overview\]](/specification)

Versions

[\[2020-12\]](/draft/2020-12)[\[2019-09\]](/draft/2019-09)[\[draft-07\]](/draft-07)[\[draft-06\]](/draft-06)[\[draft-05\]](/draft-05)  
[raft-05\)](#)

[\[Specification Links\]](/specification-links)

[\[Migration\]](/specification/migration)[\[Release](#)

[Notes\]](/specification/release-notes)[\[JSON Hyper-Schema\]](/specification/json-hyper-schema)  
[hyper-schema\)](#)

# Sponsors

JSON Schema uses [\[OpenCollective\]](https://opencollective.com/json-schema) and [\[GitHub Sponsors\]](https://github.com/sponsors) to gather money. This money is used to cover project expenses in a transparent way ([See the OpenCollective

documentation](https://opencollective.com/how-it-works)), and your donation will help to sustain and grow the Project.

While donations can be made to both OpenCollective and GitHub Sponsors, the JSON Schema funds are fully managed in OpenCollective, therefore the donations received in GitHub Sponsors will be transferred to OpenCollective.

Please go to our [OpenCollective page](https://opencollective.com/json-schema) or [GitHub Sponsors page](https://github.com/sponsors/json-schema-org) to become a backer or a sponsor.

[](https://opencollective.com/json-schema/contribute)

## ## Benefits of being an individual backer

Individual backers donate \$5 per month to the project, and get the following benefits:

- \* Visibility on the GitHub main project page in the "sponsors" section.

## ## Benefits of being a community sponsor

Community sponsors is a special tier for companies under 20 employees.

Community sponsors donate \$20 per month to the project, and get the following benefits:



- \* Visibility on the GitHub main project page in the "sponsors" section.

- \* "Thank you" tweet from [[@jsonschema](https://twitter.com/jsonschema)](https://twitter.com/jsonschema).

- \* "Thank you" post in LinkedIn from [[@jsonschema](https://www.linkedin.com/company/jsonschema)](https://www.linkedin.com/company/jsonschema).

- \* A dedicated slack channel in our organization.

## ## Benefits of being a bronze sponsor

Bronze sponsors donate \$100 per month to the project, and get the following benefits:

- \* Visibility on the front page of <https://json-schema.org> in the "sponsors" section (about 110,000 views/month on November, 2023).

- \* Visibility on the GitHub main project page in the "sponsors" section.

- \* "Thank you" tweet from [[@jsonschema](https://twitter.com/jsonschema)](https://twitter.com/jsonschema).

- \* "Thank you" post in LinkedIn from [[@jsonschema](https://www.linkedin.com/company/jsonschema)](https://www.linkedin.com/company/jsonschema).

## ## Benefits of being a silver sponsor

There is a limit to 10 silver sponsors.

Silver sponsors donate \$500 per month to the project, and get the following benefits:

- \* Same benefits as bronze sponsors.

- \* A mention on the Newsletter.
- \* Possibility of getting expert advice from the team.
- \* Get a Swag Kit.

## ## Benefits of being a gold sponsor

There is a limit to 3 gold sponsors.

Gold sponsors donate \$1,000 per month to the project, and get the following benefits:

- \* Same benefits as silver sponsors.
- \* Company logo in the footer of the Newsletter.
- \* Company logo on all <<https://json-schema.org>> page footers.

## ## What will the project do with the money?

As you can read in [the OpenCollective documentation](<https://docs.opencollective.com>), the way your money will be used will be public and totally transparent.

Money will first be used to cover direct project costs:

\*

[Infrastructure](<https://github.com/json-schema-org/community/blob/main/INFRASTRUCTURE.md>) and hosting

- \* New feature development

\* Any administrative or legal costs

Then, money will be used for:

\* Merchandising

\* Mentoring and Contributing programs

## ## Acceptance policy

We don't accept sponsorship from the following types of companies: Adult websites, affiliate and review websites, fake news services, fake social media engagement services, casinos and gambling, insurance & financial products (credit), pharmacy products (weight loss, anti-aging), and essay writing services.

Please, [\[contact us\]](#) if you have further questions.

[\[!\]\(https://opencollective.com/json-schema/contribute/button@2x.png?color=blue\)\]\(https://opencollective.com/json-schema/contribute\)](https://opencollective.com/json-schema/contribute/button@2x.png?color=blue)

**\*\*References.\*\***

\* [JHipster - Sponsors](https://www.jhipster.tech/sponsors/)

\* [MUI Code - Sponsors and Backers](https://mui.com/material-ui/discover-more/backers/)

[![prev icon](/icons/arrow.svg)Go BackRoadmap](/overview/roadmap)

[![next icon ](/icons/arrow.svg)Up NextUse Cases](/overview/use-cases)

## Need Help?

### Did you find these docs helpful?

### Help us make our docs great!

At JSON Schema, we value docs contributions as much as every other type of contribution!

[Edit this page on Github](https://github.com/json-schema-org/community/blob/main/programs/sponsors/sponsors.md)

[Learn how to contribute](https://github.com/json-schema-org/website/blob/main/CONTRIBUTING.md)

### Still Need Help?

Learning JSON Schema is often confusing, but don't worry, we are here to help!.

[Ask the community on GitHub](https://github.com/orgs/json-schema-org/discussions/new?category=q-a)

[Ask the community on Slack](https://json-schema.org/slack)

![logo-white](/img/logos/logo-white.svg)

[Open Collective](https://opencollective.com/json-schema)

[Code of Conduct](/overview/code-of-conduct)

![Slack logo](/img/logos/slack\_logo\_small-white.svg) Slack](https://json-schema.org/slack)

![X logo](/img/logos/x-twitter.svg) X](https://x.com/jsonschema)

![LinkedIn logo](/img/logos/icons8-linkedin-2.svg) LinkedIn](https://linkedin.com/company/jsonschema/)

![YouTube logo](/img/logos/icons8-youtube.svg) Youtube](https://www.youtube.com/@JSONSchemaOrgOfficial)

![GitHub logo](/img/logos/github\_logo-white.svg) GitHub](https://github.com/json-schema-org)

