All field names in the specification are **case sensitive**. This includes all fields that are used as keys in a map, except where explicitly noted that keys are **case insensitive**.

The schema exposes two types of fields: Fixed fields, which have a declared name, and Patterned fields, which declare a regex pattern for the field name.

Patterned fields MUST have unique names within the containing object.

In order to preserve the ability to round-trip between YAML and JSON formats, YAML version [1.2](https://yaml.org/spec/1.2/spec.html) is RECOMMENDED along with some additional constraints:

* Tags MUST be limited to those allowed by the [JSON Schema ruleset](https://yaml.org/spec/1.2/spec.html#id2803231).
* Keys used in YAML maps MUST be limited to a scalar string, as defined by the [YAML Failsafe schema ruleset](https://yaml.org/spec/1.2/spec.html#id2802346).

**Note:** While APIs may be defined by OpenAPI documents in either YAML or JSON format, the API request and response bodies and other content are not required to be JSON or YAML.

Document Structure

A diagram of a restaurant

Description automatically generated

I am also trying out new things, lets see if it works out.

<!DOCTYPE html> <html lang="en"> <head> <meta charset="UTF-8"> <meta name="viewport" content="width=device-width, initial-scale=1.0"> <title>Sample HTML Content</title> </head> <body> <header> <h1>Welcome to My Website</h1> </header> <nav> <ul> <li><a href="#home">Home</a></li> <li><a href="#about">About</a></li> <li><a href="#contact">Contact</a></li> </ul> </nav> <section id="home"> <h2>Home</h2> <p>This is the homepage of my website.</p> </section> <section id="about"> <h2>About</h2> <p>Learn more about me and my website.</p> </section> <section id="contact"> <h2>Contact</h2> <p>Contact me if you have any questions or feedback.</p> </section> <footer> <p>&copy; 2024 My Website. All rights reserved.</p> </footer> </body> </html>