YAML value

String is the only primitive value
List is a value
Object is a value

YAML list, format 1

```
- string_one
- string with whitespaces
- "explicit string"
- 1
```

JSON list

```
[
  "string_one",
  "string with whitespaces",
  "explicit string",
  1
]
```

YAML list, format 2

```
[string_one, string with whitespaces, "explicit string", 1]
```

YAML object

```
property1: value1
property2: value2
property3: [subvalue3_1, subvalue3_2]
```

JSON object

```
{
    "property1": "value1",
    "property2": "value2",
    "property3": "value3"
}
```

Nested object

```
container:
  property1: value1
  property2: value2
  property3: [subvalue3_1, subvalue3_2]
```

JSON nested object

```
{
    "container": {
        "property1": "value1",
        "property2": "value2",
        "property3": "value3"
    }
}
```

YAML List of objects

```
- name: Alice
  age: 39
- name: Bob
  age: 27
```

JSON List of objects

```
[
  { "name": "Alice, "age": 39 },
  { "name": "Bob", "age": 27 }
]
```

YAML Object with lists

```
list container:
```

JSON object with lists

```
{
```

```
    - [1, 2, 3]
    - - 1
      - 2
      - 3
```

```
    "list_container": [[1, 2, 3], [1, 2, 3]]
}
```

YAML multiline

```
prose: |
    a string
    spanning
    multiple lines
author: John
```

JSON multiline

```
{
    "prose": "a string\nspanning\nmultiple lines"
    "author": "John"
}
```