# Return JSON

If you want to get started quickly, click on the button below.

Deploy to Cloudflare

This creates a repository in your GitHub account and deploys the application to Cloudflare Workers.

import { Render, TabItem, Tabs } from "~/components";

```
export default {
	async fetch(request): Promise<Response> {
		const data = {
			hello: "world",
		};

		return Response.json(data);
	},
} satisfies ExportedHandler;
```

```
from workers import WorkerEntrypoint, Response
import json

class Default(WorkerEntrypoint):
    def fetch(self, request):
        data = json.dumps({"hello": "world"})
        headers = {"content-type": "application/json"}
        return Response(data, headers=headers)
```

```
use serde::{Deserialize, Serialize};
use worker::*;
```

```
#[derive(Deserialize, Serialize, Debug)]
struct Json {
    hello: String,
}

#[event(fetch)]
async fn fetch(_req: Request, _env: Env, _ctx: Context) -> Result<Response> {
    let data = Json {
        hello: String::from("world"),
    };
    Response::from_json(&data)
}
```

```
import { Hono } from "hono";

const app = new Hono();

app.get("*", (c) => {
□const data = {
□□hello: "world",
□};

□return c.json(data);
});

export default app;
```

---

□□□ #2
□ □□□ □□□ 2026-11-01 05:40:01 UTC
□ □□□ □□□ 2026-11-01 05:40:04 UTC