```
import * as trpcNext from "@trpc/server/adapters/next";
```

```
export default trpcNext.createNextApiHandler({
```

```
createContext: () => ({}),
```

```
const appRouter = router({
```

```
name: `Hello ${input?.name ?? "world"}`,
```

```
export type AppRouter = typeof appRouter;
```

```
import { publicProcedure, router } from "~/server/trpc";
```

```
name: z.string().nullish(),
```

```
import { z } from "zod";
```

```
  router: appRouter,
```

```
// api/trpc/[trpc].ts
```

`.query(({ input }) => {`

`z.object({`

user: publicProcedure

}),

`.input(`

```
name: `Hello ${input?.name ?? "world"}`,
```

```
.query(({ input }) ⇒ {
```

```
  router: appRouter,
```

```
export default trpcNext.createNextApiHandler({
```

```
createContext: () => ({}),
```