```
trpcNext.createNextApiHandler({
```

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

# api/trpc/[trpc].ts

createContext:

publicProcedure

publicProcedure,

"@trpc/server/adapters/next";

"~/server/trpc";

.query({{

appRouter

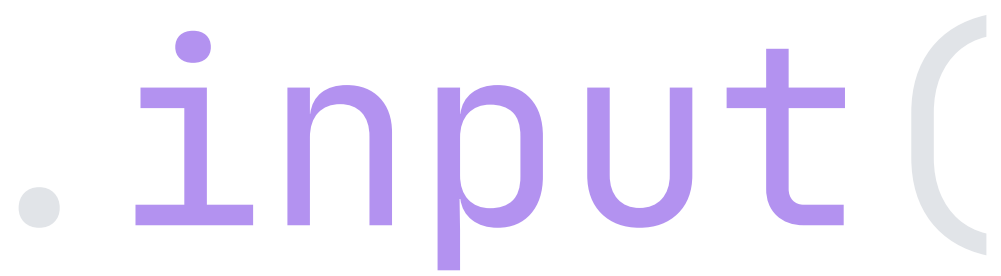
appRouter;

"world"}`,

${input?.name

AppRouter

appRouter,


.input(

router({

trpcNext

default

z.object({

router:

export

import

const

"zod";

from

`Hello

name:

router

typeof

return

input

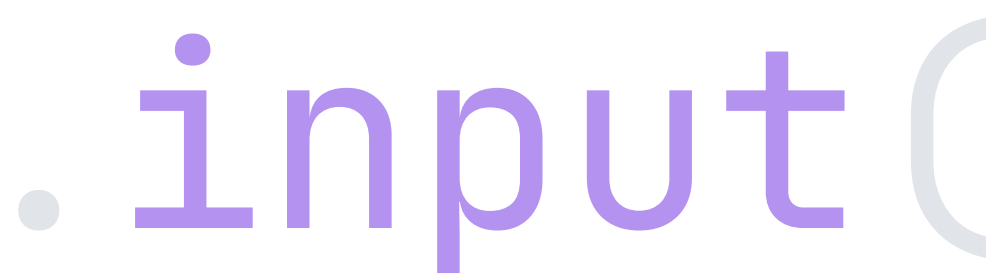
user:

type

a s

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

z.object({


.input(

name:

publicProcedure

const

.query({

return

"world"}`,

input

`Hello

user:

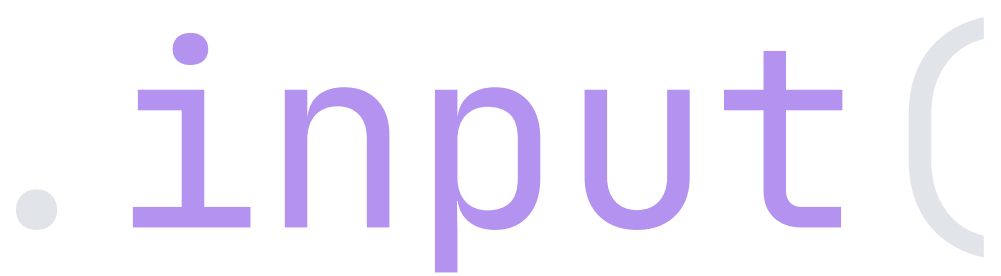
router({

```
${input?.name
```

appRouter

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

z.object({


.input(

name: