

api/trace/[trace].ts

publicProcedure



tripNext.createNextApiHandler({

`$$ {input?.name`

"~/server/trace";

public procedure,

createContext:

"@tcp://server:adapters/next";





appRouter,





router(s)

appRouter

export

AppRouter

important

.input()

typreeoff

appRouter;

cons +



Hello

return

input



z

o

o



de fauult

from





as

s

type







z.string().nullable(),

z.oject(s)

input



.query{{{}}



Hello

\$\$ {input?.name}

resturn



World's



input

