


```
import { AsyncLocalStorage } from 'node:async_hooks'
const storage = new AsyncLocalStorage()

createServer((request, response) => {
  const id = randomUUID()
  storage.enterWith({ response, id })
  throw new Error('oops!')
}).listen(3000, () => console.log('running at 30000'))
```

```
process.on('uncaughtException', () => {  
  const { response, id } = storage.getStore()  
  const shortenId = id.slice(0, 3)  
  console.log(`[server] ${shortenId} has broken but will be nicely handled!`)  
  response.end(`wow! - req id: ${shortenId}`)  
})
```

```
[server] 758 has broken but will be nicely handled!  
[client] wow! — req id: 758 received from API at 2021-01-01 12:00:00
```







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```

```
[server] 758 has broken but will be nicely handled!
[client] wow! - req id: 758 received from API at 20
```