Code Editor

EXPLORER

- ⌄ 📁 app
  - › 📁 public
  - ⌄ 📁 segments
    - {} default.json
  - › 📁 services
  - ⌄ 📁 src
    - ⌄ 📁 domain
      - TS keepHelloCount.ts
      - TS sayHello.ts
    - › 📁 webui
    - index.html

CODE → src/domain/sayHello.ts

```typescript
import { keepHelloCount } from './keepHelloCount';

export async function sayHello(name: string): Promise<st
{
    const count = await keepHelloCount(name);

    return `Hello, ${name} ${count}!`;
}
```

TERMINAL

>

Code Editor

EXPLORER

- ⌄ 📁 app
  - ⌄ 📁 public
  - ⌄ 📁 segments
    - {} default.json
  - ⌄ 📁 services
  - ⌄ 📁 src
    - ⌄ 📁 domain
      - TS keepHelloCount.ts
      - TS sayHello.ts
    - ⌄ 📁 webui
      - index.html

CODE → src/domain/sayHello.ts

```typescript
import { keepHelloCount } from './keepHelloCount';

export async function sayHello(name: string): Promise<st
{
    const count = await keepHelloCount(name);

    return `Hello, ${name} ${count}!`;
}
```

TERMINAL

> ▮

Code Editor

EXPLORER

- ∨ 📁 app
  - 〉 📁 public
  - ∨ 📁 segments
    - {} default.json
  - 〉 📁 services
  - ∨ 📁 src
    - ∨ 📁 domain
      - TS keepHelloCount.ts
      - TS sayHello.ts
    - 〉 📁 webui
    - index.html

CODE → src/domain/sayHello.ts

```typescript
import { keepHelloCount } from './keepHelloCount';

export async function sayHello(name: string): Promise<st
{
    const count = await keepHelloCount(name);

    return `Hello, ${name} ${count}!`;
}
```

TERMINAL

> ▮

EXPLORER

- ∨ 📁 app
  - ❯ 📁 public
  - ∨ 📁 segments
    - ▸ [   ]
    - {} default.json
  - ❯ 📁 services
  - ∨ 📁 src
    - ∨ 📁 domain
      - TS keepHelloCount.ts
      - TS sayHello.ts
  - ❯ 📁 webui

CODE → src/domain/sayHello.ts

```typescript
import { keepHelloCount } from './keepHelloCount';

export async function sayHello(name: string): Promise<st
{
    const count = await keepHelloCount(name);

    return `Hello, ${name} ${count}!`;
}
```

TERMINAL

```
>
```

Code Editor

- ∨ 📁 app
  - ﹥ 📁 public
  - ∨ 📁 segments
    - ⌷ d
    - {} default.json
  - ﹥ 📁 services
  - ∨ 📁 src
    - ∨ 📁 domain
      - TS keepHelloCount.ts
      - TS sayHello.ts
  - ﹥ 📁 webui

CODE → src/domain/sayHello.ts

```typescript
import { keepHelloCount } from './keepHelloCount';

export async function sayHello(name: string): Promise<st
{
    const count = await keepHelloCount(name);

    return `Hello, ${name} ${count}!`;
}
```

TERMINAL

> ▮

Code Editor

EXPLORER

- ∨ 📁 app
  - › 📁 public
  - ∨ 📁 segments
    - `da`
    - {} default.json
  - › 📁 services
  - ∨ 📁 src
    - ∨ 📁 domain
      - TS keepHelloCount.ts
      - TS sayHello.ts
  - › 📁 webui

CODE → src/domain/sayHello.ts

```typescript
import { keepHelloCount } from './keepHelloCount';

export async function sayHello(name: string): Promise<st
{
    const count = await keepHelloCount(name);

    return `Hello, ${name} ${count}!`;
}
```

TERMINAL

> ▮

EXPLORER

- ∨ 📁 app
  - › 📁 public
  - ∨ 📁 segments
    - ▸ [dat]
    - {} default.json
  - › 📁 services
  - ∨ 📁 src
    - ∨ 📁 domain
      - TS keepHelloCount.ts
      - TS sayHello.ts
    - › 📁 webui

CODE → src/domain/sayHello.ts

```typescript
import { keepHelloCount } from './keepHelloCount';

export async function sayHello(name: string): Promise<st
{
    const count = await keepHelloCount(name);

    return `Hello, ${name} ${count}!`;
}
```

TERMINAL

> ▮

EXPLORER

- ∨ 📁 app
  - ⟩ 📁 public
  - ∨ 📁 segments
    - ▸ `data`
    - {} default.json
  - ⟩ 📁 services
  - ∨ 📁 src
    - ∨ 📁 domain
      - TS keepHelloCount.ts
      - TS sayHello.ts
  - ⟩ 📁 webui

CODE → src/domain/sayHello.ts

```typescript
import { keepHelloCount } from './keepHelloCount';

export async function sayHello(name: string): Promise<st

{
    const count = await keepHelloCount(name);

    return `Hello, ${name} ${count}!`;
}
```

TERMINAL

> ▮

EXPLORER

- ∨ 📁 app
  - › 📁 public
  - ∨ 📁 segments
    - ▸ `data.`
    - {} default.json
  - › 📁 services
  - ∨ 📁 src
    - ∨ 📁 domain
      - TS keepHelloCount.ts
      - TS sayHello.ts
    - › 📁 webui

CODE → src/domain/sayHello.ts

```typescript
import { keepHelloCount } from './keepHelloCount';

export async function sayHello(name: string): Promise<st
{
    const count = await keepHelloCount(name);

    return `Hello, ${name} ${count}!`;
}
```

TERMINAL

>

Code Editor

- ∨ 📁 app
  - › 📁 public
  - ∨ 📁 segments
    - ▸ | data.j |
    - {} default.json
  - › 📁 services
- ∨ 📁 src
  - ∨ 📁 domain
    - TS keepHelloCount.ts
    - TS sayHello.ts
  - › 📁 webui

CODE → src/domain/sayHello.ts

```typescript
import { keepHelloCount } from './keepHelloCount';

export async function sayHello(name: string): Promise<st
{
    const count = await keepHelloCount(name);

    return `Hello, ${name} ${count}!`;
}
```

TERMINAL

> ▮

Code Editor

EXPLORER

- ∨ 📁 app
  - ∨ 📁 public
  - ∨ 📁 segments
    - ▸ data.js
    - {} default.json
  - ∨ 📁 services
  - ∨ 📁 src
    - ∨ 📁 domain
      - TS keepHelloCount.ts
      - TS sayHello.ts
    - ▸ 📁 webui

CODE → src/domain/sayHello.ts

```typescript
import { keepHelloCount } from './keepHelloCount';

export async function sayHello(name: string): Promise<st

    const count = await keepHelloCount(name);

    return `Hello, ${name} ${count}!`;
}
```

TERMINAL

>

Code Editor

EXPLORER

- ∨ 📁 app
  - > 📁 public
  - ∨ 📁 segments
    - [data.jso]
    - {} default.json
  - > 📁 services
  - ∨ 📁 src
    - ∨ 📁 domain
      - TS keepHelloCount.ts
      - TS sayHello.ts
    - > 📁 webui

CODE → src/domain/sayHello.ts

```typescript
import { keepHelloCount } from './keepHelloCount';

export async function sayHello(name: string): Promise<st
{
    const count = await keepHelloCount(name);

    return `Hello, ${name} ${count}!`;
}
```

TERMINAL

> █

Code Editor

EXPLORER

- ∨ 📁 app
  - ❯ 📁 public
  - ∨ 📁 segments
    - ▶ data.json
    - {} default.json
  - ❯ 📁 services
  - ∨ 📁 src
    - ∨ 📁 domain
      - TS keepHelloCount.ts
      - TS sayHello.ts
    - ❯ 📁 webui

CODE → src/domain/sayHello.ts

```typescript
import { keepHelloCount } from './keepHelloCount';

export async function sayHello(name: string): Promise<st

    const count = await keepHelloCount(name);

    return `Hello, ${name} ${count}!`;
}
```

TERMINAL

> █

Code Editor

EXPLORER

- ∨ 📁 app
  - ⟩ 📁 public
  - ∨ 📁 segments
    - {} data.json
    - {} default.json
  - ⟩ 📁 services
  - ∨ 📁 src
    - ∨ 📁 domain
      - TS keepHelloCount.ts
      - TS sayHello.ts
    - ⟩ 📁 webui

CODE → src/domain/sayHello.ts

```typescript
import { keepHelloCount } from './keepHelloCount';

export async function sayHello(name: string): Promise<st
{
    const count = await keepHelloCount(name);

    return `Hello, ${name} ${count}!`;
}
```

TERMINAL

> ▮

Code Editor

EXPLORER

- ⌄ 📁 app
  - ⟩ 📁 public
  - ⌄ 📁 segments
    - {} data.json
    - {} default.json
  - ⟩ 📁 services
  - ⌄ 📁 src
    - ⌄ 📁 domain
      - TS keepHelloCount.ts
      - TS sayHello.ts
    - ⟩ 📁 webui

CODE → src/domain/sayHello.ts

```
import { keepHelloCount } from './keepHelloCount';

export async function sayHello(name: string): Promise<st

    const count = await keepHelloCount(name);

    return `Hello, ${name} ${count}!`;
}
```

TERMINAL

> █

Code Editor

EXPLORER

- ∨ 📁 app
  - ❯ 📁 public
  - ∨ 📁 segments
    - 📄 data.json
    - 📄 default.json
  - ❯ 📁 services
- ∨ 📁 src
  - ∨ 📁 domain
    - TS keepHelloCount.ts
    - TS sayHello.ts
  - ❯ 📁 webui

CODE → src/domain/sayHello.ts

```typescript
import { keepHelloCount } from './keepHelloCount';

export async function sayHello(name: string): Promise<st
{
    const count = await keepHelloCount(name);

    return `Hello, ${name} ${count}!`;
}
```

TERMINAL

>

Code Editor

EXPLORER

- ∨ 📁 app
  - > 📁 public
  - ∨ 📁 segments
    - {} data.json
    - {} default.json
  - > 📁 services
- ∨ 📁 src
  - ∨ 📁 domain
    - TS keepHelloCount.ts
    - TS sayHello.ts
  - > 📁 webui

CODE → src/domain/sayHello.ts

```typescript
import { keepHelloCount } from './keepHelloCount';

export async function sayHello(name: string): Promise<st
{
    const count = await keepHelloCount(name);

    return `Hello, ${name} ${count}!`;
}
```

TERMINAL

>

Code Editor

EXPLORER

- ⌄ 📁 app
  - › 📁 public
  - ⌄ 📁 segments
    - 📄 data.json
    - 📄 default.json
  - › 📁 services
- ⌄ 📁 src
  - ⌄ 📁 domain
    - TS keepHelloCount.ts
    - TS sayHello.ts
  - › 📁 webui

CODE → src/domain/sayHello.ts

```typescript
import { keepHelloCount } from './keepHelloCount';

export async function sayHello(name: string): Promise<st
{
    const count = await keepHelloCount(name);

    return `Hello, ${name} ${count}!`;
}
```
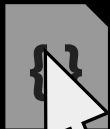
TERMINAL

> ▮

Code Editor

EXPLORER

- ⌄ 📁 **app**
  - ⟩ 📁 public
  - ⌄ 📁 **segments**
    - 📄 data.json
    - 📄 default.json
  - ⟩ 📁 services
- ⌄ 📁 **src**
  - ⌄ 📁 **domain**
    - 📄 keepHelloCount.ts
    - 📄 sayHello.ts
  - ⟩ 📁 webui

CODE → segments/data.json

TERMINAL

> ▮

Code Editor

EXPLORER

- 📁 app
  - 📁 public
  - 📁 segments
    - {} data.json
    - {} default.json
  - 📁 services
- 📁 src
  - 📁 domain
    - TS keepHelloCount.ts
    - TS sayHello.ts
  - 📁 webui

TERMINAL

>

Code Editor

R

pp

public

segments

  data.json

  default.json

services

src

  domain

  keepHelloCount.ts

  sayHello.ts

webui

CODE → segments/data.json

TERMINAL

> ▮

Code Editor

nts

s

HelloCount.ts

ello.ts

ml

CODE → segments/data.json

TERMINAL

CODE → segments/data.json

unt.ts

TERMINAL

> █

Code Editor

CODE → segments/data.json

TERMINAL

>

Code Editor

CODE → segments/data.json

```json
{
  "./domain/keepHelloCount": { "keepHelloCount": { "access": "public" } }
}
```

TERMINAL

>