```
CODE → sayHello.ts
export async function sayHello(name: string): Promise<string>
{
   return `Hello, ${name}!`;
}
```

TERMINAL

```
CODE → sayHello.ts
export async function sayHello(name: string): Promise<string>
{
   return `Hello, ${name}!`;
}
```

TERMINAL

```
CODE → sayHello.ts
export async function sayHello(name: string): Promise<string>
{
  return `Hello, ${name}!`;
}
```

```
ello.ts
```

nts

TERMINAL

~ Distributed JavaScript Runtime ~

 ∞ l

SX

```
pp
public
segments
services
src
domain
 sayHello.ts
webui
  assets
 App.tsx
ndev html
```

```
CODE → sayHello.ts
export async function sayHello(name: string): Promise<string>
{
   return `Hello, ${name}!`;
}
```

TERMINAL

```
(PLORER
     app
       public
      segments
       services
       src
        domain
        sayHello.ts
        webui
         assets
        App.tsx
      indev html
```

```
CODE → sayHello.ts
export async function sayHello(name: string): Promise<string>
{
   return `Hello, ${name}!`;
}
```

TERMINAL

Code Editor

EXPLORER

- V app
 - > public
 - > segments
 - > services
 - ✓ src
 - ✓ domain
 - sayHello.ts
 - ✓ webui
 - assets
 - App.tsx

indev html

```
CODE → sayHello.ts
export async function sayHello(name: string): Promise<st
{
    return `Hello, ${name}!`;</pre>
```

TERMINAL

Code Editor

EXPLORER

- ✓ app
 - > public
 - segments
 - default.json
 - > services
- ✓ src
 - ✓ domain
 - sayHello.ts
 - ✓ webui
 - assets



```
CODE → sayHello.ts
export async function sayHello(name: string): Promise<st
{
   return `Hello, ${name}!`;
}</pre>
```

TERMINAL



EXPLORER

- V app
 - > public
 - segments
 - default.json
 - services
 - standalone.json
- ✓ src
 - ✓ domain
 - sayHello.ts
 - ✓ webui

assets

```
CODE → sayHello.ts
export async function sayHello(name: string): Promise<st
{
   return `Hello, ${name}!`;
}</pre>
```

TERMINAL