














Code Editor

EXPLORER

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

CODE → src/domain/sayHello.ts

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












TERMINAL

~ Distributed JavaScript Runtime ~



Code Editor

EXPLORER

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

CODE → src/domain/sayHello.ts

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












TERMINAL

~ Distributed JavaScript Runtime ~



Code Editor

EXPLORER

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

CODE → src/domain/sayHello.ts

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












TERMINAL

~ Distributed JavaScript Runtime ~



Code Editor

EXPLORER

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

CODE → src/domain/sayHello.ts

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












TERMINAL

~ Distributed JavaScript Runtime ~



Code Editor

EXPLORER

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

CODE → src/domain/sayHello.ts

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












TERMINAL

~ Distributed JavaScript Runtime ~



Code Editor

EXPLORER

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

CODE → segments/default.json

```
{  
  "./domain/sayHello": { "sayHello": { "access": "public" } }  
}
```

TERMINAL

~ Distributed JavaScript Runtime ~

EXPLORER

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

Code Editor

CODE → segments/default.json

```
{  
  "./domain/sayHello": { "sayHello": { "access": "public" } }  
}
```

TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "./domain/sayHello": { "sayHello": { "access": "public" } }  
}
```

R
pp
public
segments
default.json
services
standalone.json
src
domain
sayHello.ts
webui
assets

TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello": { "sayHello": { "access": "public" } }  
}
```



TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello": { "sayHello": { "access": "public" } }  
}
```



TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello": { "sayHello": { "access": "public" } }  
}
```



TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello": { "sayHello": { "access": "public" } }  
}
```




TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello": { "sayHello": { "access": "public" } }  
}
```




TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello": { "sayHello": { "access": "public" } }  
}
```




TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello": { "sayHello": { "access": "public" } }  
}
```




TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello": { "sayHello": { "access": "public" } }  
}
```



TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello": { "sayHello": { "access": "public" } }  
}
```

TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello": { "sayHello": { "access": "public" } }  
}
```


TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello" { "sayHello": { "access": "public" } }  
}
```



TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello": { "sayHello": { "access": "public" } }  
}
```

TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello": { "sayHello": { "access": "public" } }  
}
```



TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello": { "sayHello": { "access": "public" } }  
}
```



TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello": { "sayHello": { "access": "public" } }  
}
```



TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello": { "sayHello": { "access": "public" } }  
}
```

TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello": { "sayHello": { "access": "public" } }  
}
```



TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello": { "sayHello": { "access": "public" } }  
}
```



TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello": { "sayHello": { "access": "public" } }  
}
```




TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello": { "sayHello": { "access": "public" } }  
}
```




TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello": { "sayHello": { "access": "public" } }  
}
```



TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello": { "sayHello": { "access": "public" } }  
}
```

TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello": { "sayHello": { "access": "public" } }  
}
```


TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello": { "sayHello": { "access": "public" } }  
}
```



TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello": { "sayHello": { "access": "public" } }  
}
```



TERMINAL

~ Distributed JavaScript Runtime ~

Code Editor

CODE → segments/default.json

```
{  
  "/domain/sayHello": { "sayHello": { "access": "public" } }  
}
```



TERMINAL

~ Distributed JavaScript Runtime ~