

Q.4. What do async functions return?

Ans:- We use the async keyword with a function to represent that the function is asynchronous.

The async function always returns a promise. If the return value of an async function is not explicitly a promise, it will be implicitly wrapped in a promise.

Syntax

```
async function name(param1, param2, ...paramN) {  
    // statements  
}
```

name - This is the name of the function

param – This is the parameters that are passed to the function

Example

```
async function func() {  
    console.log('Async');  
    return Promise.resolve(1);  
}
```