

- Exercise

In this lesson, you will implement different accessing techniques of an `std::array`.

WE'LL COVER THE FOLLOWING ^

- Task

Task

Make of-by-one access for a `std::array`.



`std::array` allows you to access the element with the index operator `[]` and the `at` function. The `at` function checks the boundaries.

Write a program that violates those boundaries. Access the elements with the index operator `[]` and the `at` function.

```
#include <iostream>

int main() {
    // your code goes here
    std::cout << "Hello World";
    return 0;
}
```



You can find the solution to this exercise in the next lesson.

