

PWA

- description : PWA
- author :
- email : shlim@repia.com
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Ref

- : “Do it! ” , : , 2020 8 ,

Promise []

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-
- 가

var

- (function scope) -> var
- (block scope) -> var
-
- var
 - (scope) :
 - :

mutable[, 가] vs immutable[,]

- mutable : -> let
- immutable : -> const

let

```
{  
let ; //  
let = ; //  
}
```

const

```
{  
    const      = ;      //  
}
```

(block scope) - let const

- let const

```
{  
let apple = 3;  
console.log(apple);      // 3  
apple = 5;              // let  
console.log(apple);      // 5  
let apple = 7;          //  
  
const car;               //  
const carname = "        ";  
console.log(carname);    // '  
carname = "        "     // const  
;  
}  
console.log(apple);      //  
console.log(carname);    //
```

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- let const 가

1. const 가 .

2. . const let

3. var ES6+ .

[Template Literal]


```
console.log('  : ' + apple + ',      : ' + carname);      //  
console.log(`  : ${apple},      : ${carname}`);      // ES6  
  )
```

- (arrow function) ES6 가
 - => , ' (fat arrow)' 가

```
const fnPlusNumbers = function (pNum1, pNum2) {  
    return pNum1 + pNum2;  
}
```

```
const fnPlusNumbers = (pNum1, pNum2) => {
    return pNum1 + pNum2;
}
```

return

```
const fnPlusNumbers = (num1, num2) => num1 + num2;
```

- 가 1 () , 가

- 가 1 가

```
const fnPlusNumbers4 = pNum => pNum + 1;
```

- 가

```
const fnSayHello = () => 'Hello!';
```

	가	
	가	가
		가

- (callback function)
- (Object)
- (callback function)
- 'callback'

```
function fnFunctionA(pNumA) {
  console.log(pNumA);
}

function fnFunctionB(pNumB, fnCallback) {
  fnCallback(pNumB); // fnFunctionA
}
```

fnFunctionB("Hello!", fnFunctionA);

- fnFunctionB()

```
function fnFunctionB(pNumB, fnCallback) {  
    fnCallback(pNumB);  
}  
  
//  
fnFunctionB("          !", function fnFunctionA(pNumA) {  
    console.log(pNumA);  
});
```

- 가
 - - (.) dot notation
 - [...] bracket
 - notation</sup>
 - 가 , 가
 - 가

```
var person = {  
    name: 'Lee'  
};  
  
//  
console.log(person.name); // Lee  
  
//  
console.log(person['name']); // Lee
```

```
var person = {  
    name: 'Lee'  
};  
  
console.log(person[name]); // ReferenceError: name is not defined
```

* name 가 undefined ReferenceError가 name

```
var person = {
```

```
name: 'Lee'  
};  
  
console.log(person.age); // undefined  
*      가
```

ES11, ES6 Syntax Summary

- : by , (ES6, ES11) |
 - Optional Chaining (ES11)
 - [Optional Chaining](#)
 - Nullish Coalescing Operator (ES11)
 - [Nullish Coalescing Operator](#)
 - Shorthand property names (ES6)
 -
 - Destructuring Assignment (ES6)
 -
 - Spread Syntax (ES6)
 -
 - Default parameter (Es6)
 -
 - Ternary Operator (ES6)
 -
 - Template Literals (ES6)

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