

# Code Snippets

#### Definition



# snip.pet | snipit |

명사

1. (작은) 정보[소식]

Have you got any interesting snippets for me?

내게 들려 줄 뭐 재미있는 소식 없어?

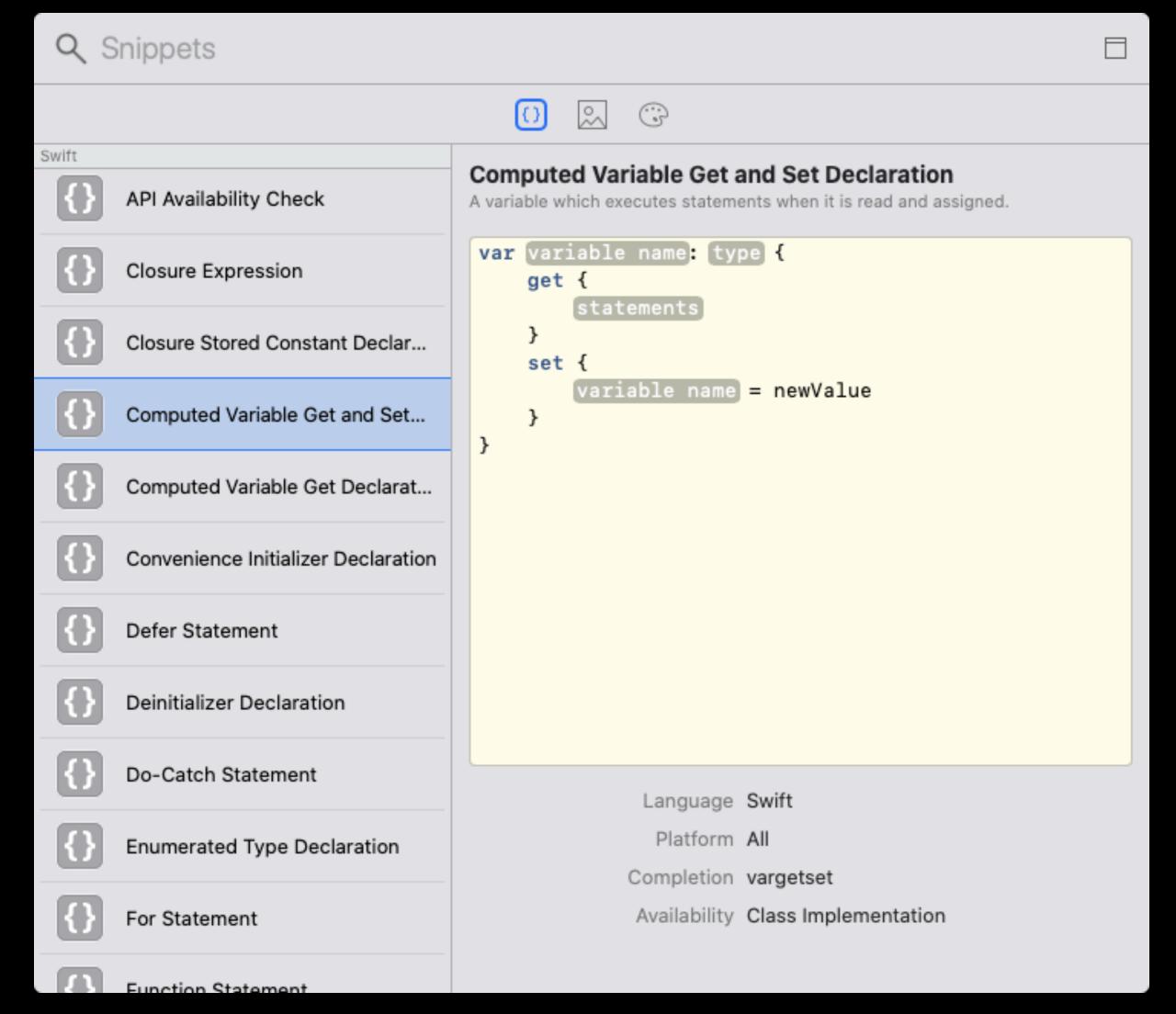
a **snippet** of information 💠 💠 작은 정보 하나

2. (대화·음악 등의) 한 토막

### **Snippets Library**







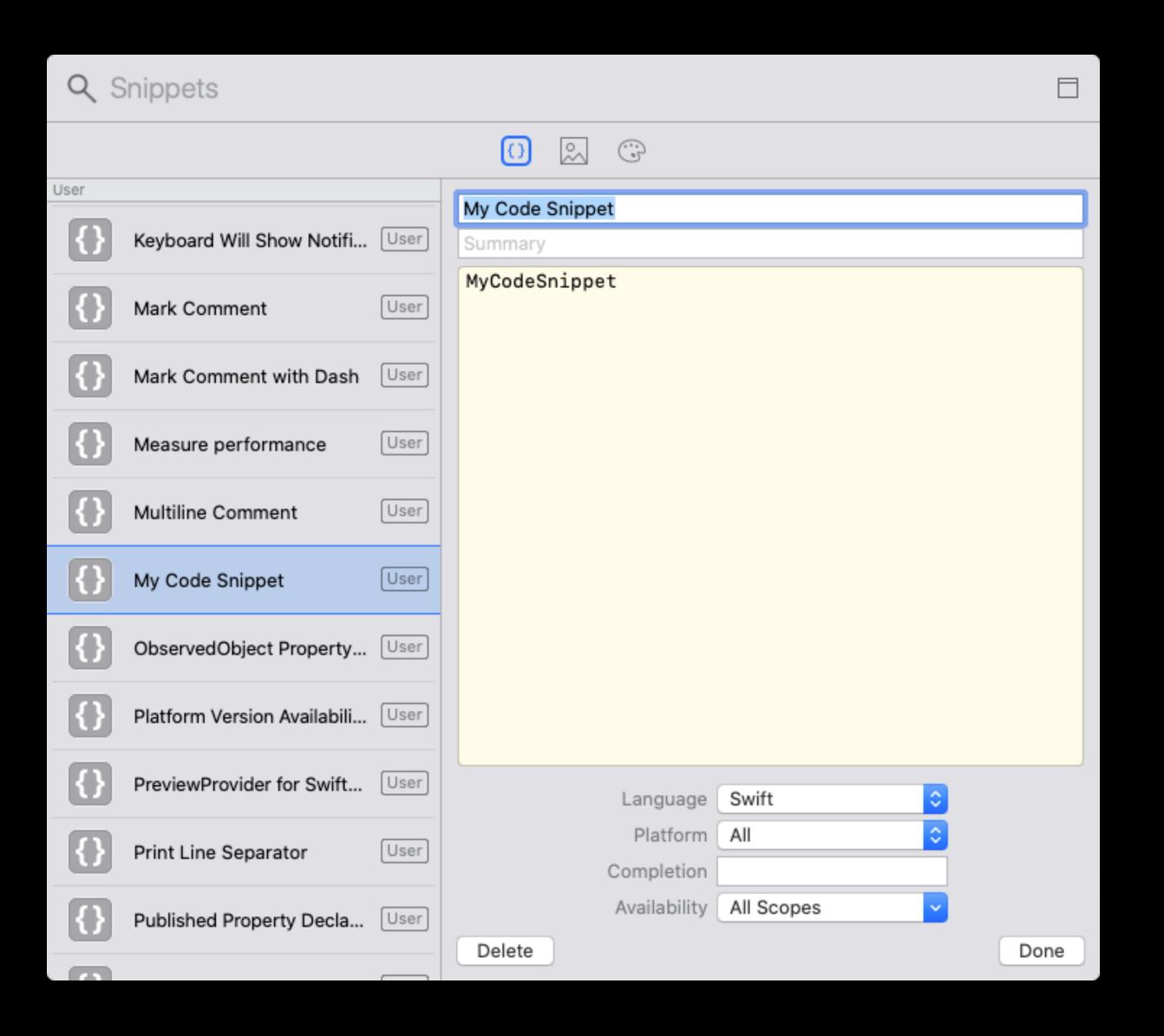
## Editor - Create Code Snippet

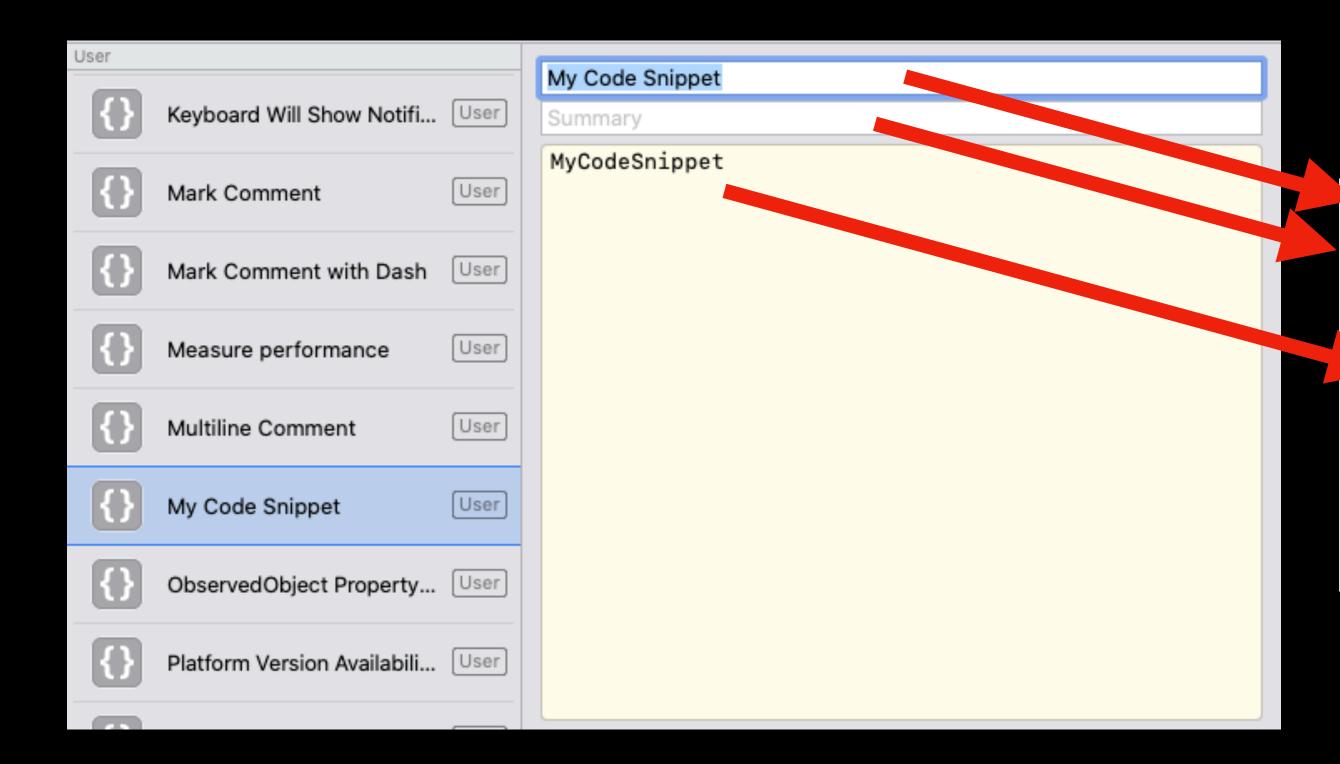


Editor	Product	Debug	Sourc
Show	Editor Only		¥4∙
✓ Canva Assist Layou	tant		+# <i>T</i>
Show	Completion Code Action Il in Scope tor		Space 쇼器A ^器E ▶
	Issues Issue		₹4
Previe	ews		•
	ture Folding x Coloring Size		
Minim Autho Code			<b>ጉ Ж</b> Μ <b>ጉ Ж</b> Α
Invisit	oles		
Show	Last Chang	e For Li	ne
Creat	e Code Snip	pet	

#### User - My Code Snippet





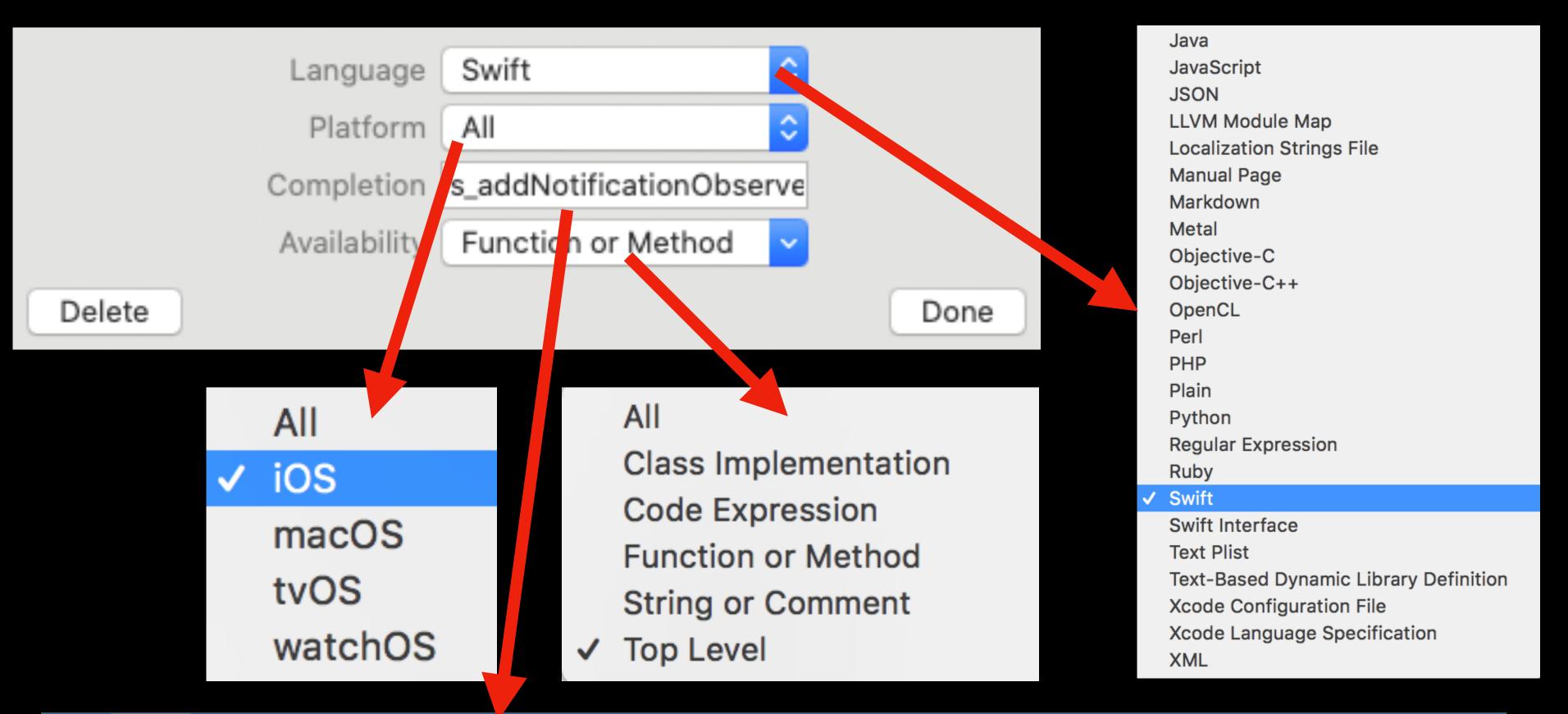




```
API Availability Check
Conditionally execute code based on whether the API is available at runtime.

if #available({i, mac, tv, watch}0S x.y.z, *) {
    API available statements
} else {
    fallback statements
}
```





- vargetset Swift Computed Variable Get and Set Declaration
- varget Swift Computed Variable Get Declaration
- 1azyvarget Swift Lazy Computed Property Declaration
- M validateValue(\_ ioValue: Auto<mark>r</mark>eleasin<mark>g</mark>Unsaf<mark>e</mark>MutablePointer<AnyObject?>, forKey inKey: String) <mark>t</mark>hrows
- M didChange<mark>Va</mark>lue(fo<mark>r</mark>Key key: Strin<mark>g</mark>, withS<mark>et</mark>Mutation m…lueSetMutationKind, using objects: Set<AnyHashable>)
- M willChange<mark>Va</mark>lue(fo<mark>r</mark>Key key: Strin<mark>g</mark>, withS<mark>et</mark>Mutation…alueSetMutationKind, using objects: Set<AnyHashable>)
- M didChangeValue<Value>(for keyPath: KeyPath<AddNotifi...nKind, using set: Set<Value>) where Value : Hashable

A variable which executes statements when it is read and assigned.



```
// Top Level
class MyViewController: UIViewController {
  // Class Implementation
  override func viewDidLoad() {
    super.viewDidLoad()
    // Function or Method
    // Code Expression
    print(/* Code Expression */)
    let _ = "String or Comment"
   DispatchQueue main async {
      // Top Level
```



#### ~/Library/Developer/Xcode/UserData/CodeSnippets

