

```

func getAPI(){
    if let url = URL(string: "https://fakestoreapi.com/
products"){
        let task = URLSession.shared.dataTask(with: url)
{ (data,response,error) in
            if let error = error{
                print("Error : \(error)")
                return
            }

            if let data = data{
                print("Result : \(data)")
            }
        }
        task.resume()
    }
}

func postAPI(){
    if let url = URL(string: "https://fakestoreapi.com/
products"){
        var request = URLRequest(url: url)
        request.httpMethod = "POST"
        request.setValue("application/json",
forHTTPHeaderField: "Content-Type")

        let parameters : [String:Any] = [ "1" : "One",
                                           "2" : "Two"]

        do {
            request.httpBody = try
JSONSerialization.data(withJSONObject: parameters)
        }
        catch{
            print("Error : \(error)")
            return
        }

        let task = URLSession.shared.dataTask(with:
request){
            (data,response,error) in

                if let error = error{
                    print("Error: \(error)")
                }
            }
        }
    }
}

```

```
        if let data = data{
            if let result = String(data:
data,encoding: .utf8){
                print("Result : \(result)")
            }
        }
    }
    task.resume()
}
}
```